Usenet Newsgroup Archive: rec.radio.scanner

1998-01 - 1998-02

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Date span: 1998-01-01 through 1998-02-28

Source text: rec.radio.scanner.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 6,653

Message records with no readable body available in the source text: 1

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Scanner Frequencies & Modifications

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Robin K <Rk@li.net>
Message-ID: <01bd160f$83450120$7947adc7@roykerns>
Source record: 175325

Largest source of scanner frequency listings & modifications available by mail order from CRB Books. Titles include; Top Secret Registry Of US Gov't Frequencies 8th edition, Bill Cheek's Scanner Modification Handbooks vol's 1, 2 & 3, Tune In On Telephone Calls 3rd edition, Rail Scan & tons more! Request the big FREE catalog by sending your snail mail address to; sales@crbbooks.com or write to; CRB, POB 56, Commack, NY 11725. Fax request to; # 516-543-7486. Catalog sent FREE to US & CAN. Addresses outside US & CAN must send $3 in US$ to cover postage.
CRB is the pioneer & leader in communications monitoring information since 1967.

2. Re: Wintone - Buyer Beware

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <%nQq.360$Ue.11738746@news2>
Source record: 175326
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

FYI - for anyone who has sent money and payed for the program, but have
not gotten what they payed for... if you use www.dejanews.com and do a
search from the old archives for "wintone serial" you will probably find
the info that you need. People are always posting sernos for software,
and DejaNews is nice enough to keep them around for anyone who wants them.

(Of course, if you didn't pay the fee - don't use the serno. :)

aa3pq@ptd.net.nospam wrote:
: I had the same problem. I sent him a check for the program and never
: got anything in return. The check was cashed but I never received my
: program disk in the mail. I paid for the program on disk not just a
: serial number. It wasn't untill 2 months later that I finally got an
: email address. I emailed him my request and finally got my serail
: number. I never got my disk. I wouldn't buy shit from this guy even
: if he is a ham operator.

: Erik

: On Thu, 01 Jan 1998 16:40:40 GMT, #629371@att.net (John) said
: something remotely sorta kinda like:

: >If your thinking about purchasing Wintone software from Richard
: >Smirker, you should read this message - and save your money. If my
: >experience is any indicator, once you send him money, you probably
: >wont get anything in return...read on.
: >
: >I sent Smirker a $19.00 payment (for Wintone) back on October 20,
: >1997. The check cleared, however, three months later, I still haven't
: >received the program, nor ANY response from Smerker to my three
: >inquiries asking for information regarding the delay...
: >
: >In my last (and final) message to Smerker - ten days ago - I informed
: >him my patience was at an end, and requested a confirmation that he
: >would send the product - or refund my money. I also advised him of my
: >intention to make the matter public (in these newsgroups), and to file
: >complaints (as a consumer) with proper officials in his local area,
: >should he continue to ignore his obligations.
: >
: >That message was also ignored....it seems Smirker has time to deposit
: >the customers checks - but no time to send the product or reply to the
: >customers inquiries/complaints...
: >
: >If you've ordered Wintone from Smirker in the past and actually gotten
: >the product - congratulations. Times have evidently changed...

: >
: >This message is posted as a warning to those who may be considering
: >the purchase of Wintone. It will be re posted (frequently), so others
: >can avoid getting ripped off.
: >
: >John

: <snipped - large unwanted SPAM>

: *FLAME FORM**FLAME FORM**FLAME FORM**FLAME FORM*
: Dear:
: [ ] Clueless Newbie [x] Lamer [ ] AOLer
: [ ] "Me too" er [x] Pervert [x] Geek
: [x] Spammer [ ] Nerd [ ] Elvis
: [ ] Fed [ ] Freak [ ] Scientologist
: [ ] Scammer [x]Dumbass [ ] Pre-teen
: You Are Being Flamed Because:
: [ ] You posted binaries in pieces LESS than 5000 lines
: [ ] You posted something asking for warez sites
: [ ] You quoted an ENTIRE post in your reply
: [ ] You continued a long, stupid thread
: [ ] You started an off-topic thread
: [ ] You posted a "YOU ALL SUCK" message
: [ ] You posted a blatantly obvious troll
: [ ] You posted pretending to be someone famous (See "troll"
: above)
: [ ] You replied to the above message type believing it was
: someone famous
: [ ] you posted something that has been posted a million times
: this month
: [ ] You said "me too" to something
: [x] You suck
: [ ] Your sig/alias/server sucks
: [x] You posted a phone-sex ad
: [x]our ad sucks anyway since nobody asked for it
: [ ] You posted a stupid pyramid money-making scheme and
: claimed it was legal
: [ ] I think you might be a fed
: [x] You Spam
: [ ] You posted in ElItE CaPiTaLs because you think that makes
: you kEwL
: [ ] You didn't do anything specific, but appear to be so
: generally worthless that you are being flamed anyway
: To Repent, You Must:
: [x] Stop masturbating for a week
: [ ] Give up your AOL account
: [ ] Be Senator Exon's love slave for a month.
: [ ] Tell your Mommy you've been a bad boy
: [ ] Jump into a bathtub while holding your monitor
: [ ] Actually post something relevant
: [x] Read the FAQ

: [x] Be the guest of honor in alt.flame for a month

: In Closing, I'd Like to Say:
: [ ] Blow me
: [ ] Get a life
: [x] Never post again
: [ ] Age 10 more years before you post again

: --
: --
: |---|
: |Cartman - "That's my pot pie kitty..... MOM kitty's |
: |being a dildo agian" |
: |
: |Mom - "I know a certian little kitty kitty who's sleeping |
: |with mommy tonight" |
: |
: |---|

--
Rob Batina - rbatina@infinet.com

3. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68gk8i$aah@dfw-ixnews3.ix.netcom.com>
Source record: 175327

In article <68g2hs$16o@news.webspan.net>,
Burkoff <Burkoff@section.one.gov> wrote:

>"Bill Masters" <nospam@never.mor> wrote:
>>Although this group has nothing to with Microsoft (thank God), I just
>>needed to take this opportunity to vent a bit.
>>
>>Tried to get on-line support from Microsoft. I got tired of waiting three
>>minutes for each page to download, plus I was stuck in a loop. Yes, I'm
>>using their browser (ie 4.0), their operating system (Windoze 95) and their
>>websight (Microsoft.com).
>>
>>If they weren't so dead set about taking over the world, it might just be
>>comical. Maybe Bill Gates got his first job at a Radio Shack?
>
>
>If you don't like their products DON'T BUY IT !! It's a free country !
>Go use UNIX or VMS operating systems instead, or maybe even Linux, I
>happen to use all three (in addition to Win 95, and Win NT).
>
>The fact of the matter is, Microsoft provides easy to use software for
>the masses. Until such time as a next century version of Mr Gates can
>provide an easy to use GUI, I wouldn't expect Microsoft go away anytime
>soon.
>
>Bill Gates worked (and continues) to work hard for his money and his
>company. All the Gates bashers are jealous of his success and wealth,
>because they themselves weren't so smart. Wonderful messages we send
>our kids in this country - grow up and be rich and successful, but not
>*too* successful or smart - otherwise your a magnet for criticism and
>petty jealousy from all the lazy dumbasses who aren't as smart as you
>are.
>
>Don't like Microsoft products ? then fine go use UNIX or VMS based
>operating systems ! which are inherently more stable to begin with.
>All my mission critical apps on my corporate 'heavy iron' is running
>under VAX/VMS and UNIX os's anyway.
>
>

Let me explain something here. For one thing if anyone feels that Bill Gates has worked and created his success, you need to backup what you say. For one thing coming from a long time computer engineer, and someone who has used several types of OS's, Microsofts concepts used today are all takeoffs on other OS's. For anyone who feels that Windows had the first multi tasking enviroment...think again. And the new file system microsoft is talking about, HPFS,

is
old as the hills. They just now are implanting it. Microsoft isnt smart, they are just progressive to the ignorent computer user. Linux, OS2, Unix, Solaris, and others are far more
superior to Windows. The only problem is that people are lazy. Windows is for the ignorent fool. It has no creativeness to it. All it is a bunch of ideas that been created a long time
ago thrown together so people can play with their computer without thinking. For anyone who says there isnt any support for other OS's, you should get a bull**** sensor, becuase everything
that is made for microsoft windows has an exact for similar product made for all other OS's.
The computer stores are linked with Microsoft, thats why you dont see other products. Microsoft
has done an execellent job on helping the public experience the pc. But dont think Microsoft is
some tech-breaking company. They arent. They are plainly spoken:"imitation applied to simplicity."

Marc

4. Re: Icom PCR-1000 Commands: The List So Far

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jnm@ibm.net
Message-ID: <34abd5ba.0@news1.ibm.net>
Source record: 175328

I haven't been keeping up with general coverage receivers for quite a while, but while surfing the net, I ran across the PCR-1000 and it sure grabbed my interest.

How well does this radio do as a general coverage receiver? Does the software enable it to do scanning at a reasonable rate as well?

Found it offered somewhere at $499. Is that the best price available?

Would love to hear comments pro/con about this radio system before I invest...

John

5. Re: John Mackey's Midnight Ride

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <68gh41$8fe$1@newsd-124.bryant.webtv.net>
Source record: 175329

```
How about;
Jumped in his car
Turned on the heater
Fire flew out
And burned his peter!

DENNIS in GA
```

6. Re: VTech scrambler?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <68gkpi$cli@bgtnsc02.worldnet.att.net>
Source record: 175330

Hi Jay,

If it really is digital, then it's probably very secure from
being heard by anyone with a scanner. However, like most cordless
phones, it probably has a Test Mode. If someone near by has the
same type of phone, they could pick up your conversation if they
managed to get their phone into Test Mode. I'm not sure if this
hold true of 900 Mhz Spread Spectrum Cordless Phones.

Does the documentation make any mention of Spread Spectrum?

Bob

Jay Brothwell wrote:
>
> I just picked up a VTech 2900 cordless phone. The documentation says
> that the unit uses digital voice coding and that it scrambles your
> voice before transmitting it.
>
> How secure is this really?
>
> Jay
>

7. Re: Mr. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980101174701.MAA25129@ladder01.news.aol.com>
Source record: 175331

In article <34abb1d3.7728592@news.total.net>, cute@radiotelephone.net.ham (Cutie Boy) writes:

>I found an interesting newsgroup:

alt.fan.bill.cheek

Created by whom? Bill Cheek is my guess.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

8. FS: AOR 8000 and Standard C558A with accessories

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jnm@ibm.net
Message-ID: <34abdcad.0@news1.ibm.net>
Source record: 175332
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

I've got an AOR 8000 which has been gathering dust on the credenza behind my desk. I am thinking of getting one of those new ICOM PCR-1000 systems since I spend so much time on the computer and all I really need is a general coverage receiver anyway.

I am willing to part with this immaulate AOR 8000 for $350. It was purchased from Javiation a couple of years ago. Has rarely been taken out of my office. Original box and in perfect working order. Also included is an RS-232 interface box. I even bought a spare battery cover for the radio so I could put a small slit in one cover for use when connecting the ribbon cable to the RS-232 box. This radio is in perfect order.

Also considering selling my Standard C558A handheld which gets almost no use... Hmmmm... I've got almost $700 invested, but would let it go for $400.... Has the extra channel add-on, and an extra battery pack case for using regular AAAs as well as the Standard nicad pak. Also includes the Standard CSS240 desk charger stand.

John McDermon, KE4VAL
Rural Hall, NC
jnm@ibm.net

9. Rep Tauzen to force FCC reorganization

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Greg Dean <n9nwo@gte.net>
Message-ID: <68gme3$e7b$1@gte1.gte.net>
Source record: 175333
Cross-posted to: rec.radio.amateur.policy,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,alt.rush-limbaugh,alt.fan.rush-limbaugh,alt.fan.g-gordon-liddy

This is from the 26 Dec 97 Amateur Radio Newsline. Thought you folks might be interested.

Congress To Force FCC Reorganization

The future of amateur radio could lie with a single man in Washington. He's not an FCC official, but he could have powerful influence over how the Commission operates in years to come.

In two years, the FCC could be an entirely different agency from what hams and others know it to be today. That's the vision U.S. Representative Billy Tauzen has, and as head of the powerful House Telecommunications Subcommittee, Tauzen could make it happen.

The Louisiana Republican lawmaker came to prominence earlier this year when his subcommittee proposed legislation essentially banning scanner radios. In an interview in the broadcast trade publication Radio World, Tauzen says it's time to do away with the old and bring in new ideas at the Commission. Tauzen indicates he'll give the FCC a choice. Either reorganize on its own, or his committee will look into doing it for the agency.

As Tauzen sees it, the Commission's main problem is that it's organized around a 1930 government model promoting heavy federal regulation and monopolies to protect consumers.

But Tauzen says this is a different age. One of government opening up the marketplace to fierce competition and letting consumers be in charge. But Tauzen feels that the FCC still thinks and reacts the old way.

Tauzen's comments seem to suggest that the Commission may be in for another round of downsizing... or perhaps even more deregulation. With Tauzen leading the push, Congress could even take the FCC out of the business of regulating the airwaves, perhaps making the agency function as a spectrum landlord instead.

What effect all this could have on the amateur radio service is unclear. This is a time, though, when other services pressure the Commission for more freedom. At the same time, radio amateurs ask the FCC to hold back the hands of time. Hams ask for more rules instead of fewer. They demand stricter enforcement. And they sometimes indicate that they prefer older as opposed to newer technology.

What will the next generation FCC say to all of this? Those answers will evolve only as the shape of the new FCC becomes clearer.

The first steps toward reshaping the FCC could take place soon. Tauzen says if the Commission does not take steps toward self-reorganization, his subcommittee may begin work on its own during the 1998 Congressional session.

(Via Radio World Magazine)

<*>

I would go one farther. Seperate enforcement from regulatory power. Instead of 17 law enforcement agencies (within regulatory agencies), we only need 3: Secret Service, Marshalls/FBI and DOD.

Secret Service, in addition to protecting individual government officials and the treasury, should enforce tax law. Taxes cover the IRS, Customs and excise taxes (guns, tobacco, alcohol). Also any licensing violation (FCC, FAA, SEC, etc).

Merge the US Marshalls Service with the FBI (it will be the CID of the marshalls). Also merge in DEA, Forest service and Parks enforcement. Let the Marshalls protect property.

DOD would enforce law from the borders out. That means merging the Border Patrol into the US Army (there civil servant law enforcement within DOD already). Merge CIA into DOD as well.

10. FS: AOR8000 and Standard C558A Handheld with accessories

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jnm@ibm.net
Message-ID: <34abdd88.0@news1.ibm.net>
Source record: 175334

I've got an AOR 8000 which has been gathering dust on the credenza behind my desk. I am thinking of getting one of those new ICOM PCR-1000 systems since I spend so much time on the computer and all I really need is a general coverage receiver anyway.

I am willing to part with this immaulate AOR 8000 for $350. It was purchased from Javiation a couple of years ago. Has rarely been taken out of my office. Original box and in perfect working order. Also included is an RS-232 interface box. I even bought a spare battery cover for the radio so I could put a small slit in one cover for use when connecting the ribbon cable to the RS-232 box. This radio is in perfect order.

Also considering selling my Standard C558A handheld which gets almost no use... Hmmmm... I've got almost $700 invested, but would let it go for $400.... Has the extra channel add-on, and an extra battery pack case for using regular AAAs as well as the Standard nicad pak. Also includes the Standard CSS240 desk charger stand.

John McDermon, KE4VAL
Rural Hall, NC
jnm@ibm.net

11. Re: Zu viel Speicherplatz

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Randy B <RandyB@DNC.Net>
Message-ID: <34ABE122.283F@DNC.Net>
Source record: 175335
Cross-posted to: alt.comp.periphs.scanner,comp.periphs.scanners,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

Daniel,

Das Gruppe is fur FUNK-scanners, Nicht Computer Scanner, wir haben kein
bild info hier.

Tschuss.

Randy B.
Corvallis Oregon

--
"If you don't know where you're going, any road will get you there."

12. Re: GREAT MALL of BAY AREA

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34ABDFB7.1AED@accesscom.com>
Source record: 175336

Jim Brady wrote:
>
> I am looking fot the frequency used by the "Great Mall of The Bay area"
> (Milpitas Ca.) security.
> Thanks,
> jim b.

Great Mall of the Bay Area

Freq Input Output Tone
1 466.1875 461.1875 D365
2 467.0625 462.0625 D627
3 468.5125 463.5125 D263
4 468.7375 463.7375 D165
5 469.0875 464.0875 D627
6 469.2625 464.2625 D315

Security is Freq 1 & 2

Regards

Ed

13. WTB BEARCAT IV

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: mr4july@interaccess.com
Message-ID: <34abe0a1.12783930@NNTP.interaccess.com>
Source record: 175337

I am looking to buy an older model bearcat scanner, the BEARCAT IV model. If anyone has one in excellent condition only, please email me with the price. Send to: mr4july@interaccess.com.

14. Re: Icom PCR-1000 Commands: The List So Far

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Rudy Hardy <rudyh@pdq.net>
Message-ID: <68gnvaka1@usenet47.supernews.com>
Source record: 175338

me too. what is the deal with this radio
looks very interesting

jnm@ibm.net wrote in message <34abd5ba.0@news1.ibm.net>...
>I haven't been keeping up with general coverage receivers for quite a
while,
>but while surfing the net, I ran across the PCR-1000 and it sure grabbed my
>interest.
>
>How well does this radio do as a general coverage receiver? Does the
>software enable it to do scanning at a reasonable rate as well?
>
>Found it offered somewhere at $499. Is that the best price available?
>
>Would love to hear comments pro/con about this radio system before I
>invest...
>
>John
>
>
>

15. Re: balloon dreq

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Message-ID: <34ABE523.75A616EC@usa.net>
Source record: 175339

look at your keyboard..
see how close the "d" and "f" are?

Wyatt6gun wrote:

> >Why the hell does everyone correct people on their spelling
>
> Some of us are proud that we are out of the "back woods".

16. Re: John Mackey's Midnight Ride

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34ABF27E.E31@usa.net>
Source record: 175340

Glen Quarnstrom wrote:
> That joke is older than both of you combined.

True, but it is about as good as we could expect from Bill Cheek.
Remember, even his scanner mods are actually made & discovered
by others who send them into him.

happy new year!

17. Re: Mr. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34ABF2B7.6F8D@usa.net>
Source record: 175341

No actually someone on this NG created it about 18 months ago.

CBRambo wrote:
> alt.fan.bill.cheek
>
> Created by whom? Bill Cheek is my guess.

18. Toronto Fire Department

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: dbristow@wwonline.com
Message-ID: <34ABE8C6.4BBC6F73@wwonline.com>
Source record: 175342
Cross-posted to:
alt.emergency.services.dispatcher,fire.ems,fire.bianries,alt.firefighters,alt.firefighters.binaries,rec.radio.scanner,alt.radio.scanner

Does anyone have any information about the New Toronto Fire Department

- new district assignmenta
- frequencies/radio system
- dispatch protocol
- communciation centre locations

any other info not listed above

Please email (not all newsgroups monitored)
Also, please indicate from which newsgroup you are responding

Thanks

dbristow@wwonline.com

19. Re: Tape Recording Issues

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Dude <nascar@iname.com>
Message-ID: <68gop1$hv1@news2.tds.net>
Source record: 175343
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Sorry for the multiple postings my server is not quite right.
Dude wrote in message <68fk8o$93c@news2.tds.net>...
>I have a mini-recorder that only operates when noise is near it. It also
has
>a sensitivity knob. Just a thought.
>
>Dan wrote in message <34ab45a4.2160023@nntp.ix.netcom.com>...
>>Hi,
>>
>> Who sells a device to couple a scanner to a tape recorder so
>>that the tape only rolls if the speaker (earpiece) is active ?
>>
>> My problem is that the only output my scanner has is an
>>earphone jack. I want to use that output both as input to the mike and
>>to the remote jack.
>>
>> Any suggestions are most appreciated.
>>
>>
>> Regards, Dan
>
>

20. FS OR TRADE RS PRO 64 and PRO 60

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: 2006_1111@ridgecrest.ca.us
Message-ID: <34abe921.95438828@news>
Source record: 175344

I have a PRO 64 and a PRO 60 for sale. Both are in original boxes with manuals and are like new. Will consider trades for PRo 2006 and/or Pro 43's.
GW

21. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34ABF631.3B1E@usa.net>
Source record: 175345

Bill Cheek wrote:

> You didn't say anything I needed to defend, you blithering idiot.

Then you weren't paying attention.

> Now let's get back to yours and Petey Joe Boe's accusation about
> me and AOL.

OK, what do you want to say about it?

> Otherwise, you are going back on my Shit List. You're
> a damned fool idiot and it's impossible to hold a train
> of thought with you and your shitferbrains.

Unfortunately, this is the only way you know of to
deal with others. I have NOT cussed you or called you
names is this thread at any point yet you carry on
as above for no reason. Now who's the idiot?

As said before, you have no real facts to defend yourself
with or to attack me with. So, you resort to name calling,
cussing, & story making.

> No more swipes, Mongrel Mackey, just as soon as YOU stop.

As soon as you change your attitude, it will stop. However
I doubt you would stop because you never have below. You have
done unprovoked attacks on me & others many times.

> > Want me to post the little bitching you did about me on
> > the scaning list server a few weeks ago?
>
> Sure! I wish you would. Please! Pretty please?

Ok Bill, here it is below. Look at the areas with "^^^^^" under them.
(Read it & WEEP at the TRUTH, SON!)

Importance: high
X-Priority: 1 (Highest)
MIME-Version: 1.0
Date: Sat, 1 Nov 1997 13:08:06 -0800
Reply-To: "bcheek@san.rr.com" <bcheek@san.rr.com> Sender: Radio Scanner
Discussion Forum <SCAN-L@UAFSYSB.UARK.EDU> From: Bill Cheek
<bcheek@san.rr.com>
Organization: COMMtronics Engineering
Subject: Re: Pro 2006 vs BC9000xlt
To: Multiple recipients of list SCAN-L <SCAN-L@UAFSYSB.UARK.EDU>

>....... until a certain absolute FOOL who's initials are JMackey gets

^^

ahold of it and spams across 15 USENET groups an accusation charging
>BC with advertising an incitement to "Creeping Anti-Vegetarianism
For
>Personal Gain"! ;-)

<ROTFLMFAO><suffering paroxysms of uncontrollable mirth>

Actually, it will be a race to see who can do it first, Mongrel Monkey
Mackey or his Auntie Quarnstrom...... <giggling some more>

^^

DOWN WITH RABBIT FOOD!
LONG LIVE THE CORNED BEEF SANDWICH!
RISE UP, BEEFEATERS!

+---+ | Bill
Cheek ~ COMMtronics Engineering ~ World Scanner Report | | PO Box 262478
~
San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime | |
E-mail:
bcheek@san.rr.com |
|WWWeb Site: http://204.210.11.126 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek | | FTP Site:
ftp://204.210.11.126 or ftp.204.210.11.126 |
| or 204.210.11.126 (depends on your FTP program) |
+---+

22. ??? Optoelectronics Techtoyz Micro-counter

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Joshua Peterson <joshuap@home.com>
Message-ID: <34ABEB5C.48C3@home.com>
Source record: 175346

Does anyone have any information about how well these new
Optoelectronics Techtoyz Micro-counters work? If you have any info
please e-mail me at joshuap@home.com
If you haven't seen them yet there at
http://www.optoelectronics.com/techtoyzmenu.htm
Thanks,
JOSHUA

23. ICOM Receivers R8500 R10 PCR1000 FS

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <34adee4c.34052199@news2.ibm.net>
Source record: 175347

Hello list entities,

For a while we are offering *NEW* ICOM R8500 receivers, in sealed boxes with all accessories and a TWO year warranty, for $1625 plus UPS. Further discount on two or more units. Current production, no strings attached, just passing low prices from huge volume to all.

Other dealers offer only the factory one year warranty. We service in house. Only condition for free extended warranty is no mods performed and no one else attempts service.

These are current production receivers, not early production early serial numbers with problems that we are trying to unload on unsuspecting buyers.

Cellular unblocked to authorized users, unfortunately blocked only to the rest of us without titles of nobility.

Our website has photos of the R8500 being used in several surveillance listening posts around the world. Go to the What's New section, then hit the photo gallery "A Day in the Life".

Similar deal on R10's. Price $450 + UPS.

Government or authorized users email or call for the lowest price on R9000 in eleven years. No private sales on R9000.

PCR1000 for $489 + UPS.

We can take your check over the phone for the extra 2% the bank charges us, or credit cards at no premium starting in January. Orders prepaid only at these prices.

No tax on mail order sales in any state.

We may accept trades of other ICOM receivers (only) towards the above. Email to inquire. To be honest though you will get a better price selling to others than we can offer on a trade.

We are ICOM dealer #6307, selling ICOM back when the company was called Inoue Communications, and one of the few facilities who services in house. We sell and service commercial ICOM equipment only, no amateur, no other brand. We've sold several hundred receivers on these newsgroups, so plenty of history on us if inquiring minds need to know.

Your new toy for 1998.

Regards to all ..... Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip, ICOM service center
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

24. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34aff10a.172862876@news2.cts.com>
Source record: 175348

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Marc Hookerman <mh727@ix.netcom.com> wrote:

> Let me explain something here. For one thing if anyone feels
> that Bill Gates has worked and created his success, you need
> to backup what you say. For one thing coming from a long time
> computer engineer, and someone who has used several types of OS's,
> Microsofts concepts used today are all takeoffs on other OS's.

So are other OS's. So are planes, trains, and automobiles.
The present state of the knowledge of Mankind is a summation
of all the bits of knowledge of the past. You think Wilbur and
Orville Wright invented the airplane? Think again. Leonardo
Da Vinci had a model 500 years before that would have worked,
had he possessed a power mechanism. And I doubt he pulled his
model outa his sweet patooty......

> For anyone who feels that Windows had the first multi
> tasking enviroment...think again.

Who said that? And who cares?

> And the new file system microsoft is talking about, HPFS, is
> old as the hills. They just now are implanting it.

Not completely correct. HPFS is a Microsoft innovation from the
days when it owned and developed OS/2. HPFS is as old as the
hills, though....and has given way to NTFS. Except OS/2 still
clings to HPFS like stink clings to shit. And FAT16 is giving
way to FAT32.

But so what? Who cares?

> Microsoft isnt smart,

As one who has many connections into Microsoft, I'll concede
that the inanimate company definitely isn't "smart". However, its
people are well represented with some of the finest minds on
the planet.

> they are just progressive to the ignorent computer user.

Now is that a fact? You....who can't SPELL "ignorant" are
spouting *facts* here? Ooooooohhhh, do you have any more
"facts"?

> Linux, OS2, Unix, Solaris, and others are far more superior to Windows.

If that were true, then "Linux, OS2, Unix, Solaris, and others" would
rule the planet in terms of installed and functional operating systems.
They don't rule. They simply have their place.

> The only problem is that people are lazy.

No....that is not the ONLY problem.

> Windows is for the ignorent fool.

There you go showing *your* ignorance, that's for sure!
Learn how to spell the word before accusing others of it.

Meanwhile, Windows *is* for those who want to get something
done besides stare at a pretty Workplace Shell or a funky
log-on screen. Windows most assuredly is a production environment
where people who have things to do can get things done.

> It has no creativeness to it.

You're right. Windows is an inanimate "thing". It is only
as creative as the guy behind the wheel.... 'er, keyboard.

> All it is a bunch of ideas that been created a long time
> ago thrown together so people can play with their computer
> without thinking.

.....without thinking about file systems, security, obscure
commands, and without having to be an expert keyboardist....
so people can BE creative and not have to continuously wrestle
with the "operating system". Windows brought personal computing
to THE PEOPLE......like Henry Ford brought automobiles to
THE PEOPLE.

> For anyone who says there isnt any support for other OS's,

Who cares? Go get support for "other OS's" all you want.
That will be fine and dandy.....while the rest of humanity
just plumb doesn't give a whit one way or the other. You
can waste your time sniveling and whining while other people
get their work done. Howzzat?

> becuase everything that is made for microsoft windows has an
> exact for similar product made for all other OS's.

Oh, izzat so? Cool. How's come people don't use 'em?
Or even want 'em? How's come all this "other stuff"
doesn't even get advertised in the magazines and on TV?

> The computer stores are linked with Microsoft, thats why
> you dont see other products.

Nooooo......stores only line up what will sell. If it won't
sell, then they don't carry it. THAT is the sole and singular

aspect that pertains to what is carried on the store shelves.
CompUSA and ComputerCity don't give a flying hoot about the
brand name unless it sells.

> Microsoft has done an execellent job on helping the public
> experience the pc. But dont think Microsoft is some tech-breaking
> company. They arent.

Oh yes they are, Just like Chevrolet, Ford, Chrysler, Colt,
Remington, Winchester, Smith & Wesson, DuPont, and Dow.

> They are plainly spoken:"imitation applied to simplicity."

So is the rest of humanity. Inventions are a sum of all
inventions of the past. The big breakthroughs are rare and
few nowadays. So what?

Try your OS-zealotry and Microsoft-hate campaigns somewhere
else where people give a hoot....like maybe COMP.GIVE.A.HOOT
You're more'n likely to getlaughed at here in this forum where
we're a mix of all sorts of hardware and software platforms
and where radio is our common bond.

Happy sniveling!

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

25. Canadian Basic Qualification Study Guide

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34abfb33.13793899@news.total.net>
Source record: 175349
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Please share my study guide with whom wants to become an amateur.

The evaluation is available at no-charge, but please register
the study guide with your donation.

The full version of Advanced Qualification manual and
Professional Qualification (all class) manuals are NOT available for
general public, but will be sent out free to the users who register
(as soon as they become available).

It's located at http://www.radiotelephone.net/amateur/study.pdf

I have also some other materials that you may want to accompany with:

http://www.radiotelephone.net/amateur/bands.pdf
http://www.radiotelephone.net/amateur/ham.pdf
http://www.radiotelephone.net/amateur/rj.pdf

A free downloadable Acrobat (R) PDF reader is required to read the
document.

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

26. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: petermaus@aol.com
Message-ID: <19980101202600.PAA12074@ladder02.news.aol.com>
Source record: 175350

Let us bow our heads in a moment of silence, for our dear departed friend,

the clue.

27. *** Microsoft Bought Hotmail ***

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34abfd71.14367738@news.total.net>
Source record: 175351
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
According to some sources, Microsoft purchased the company, Hotmail, a
free e-mail provider, as of December 31, 1997.

What do you think about this ??

_____________________________________________________________________
```

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

28. Re: TRUNKER for Windows, any interest?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34abf752.551802@139.187.81.1>
Source record: 175352
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

On Tue, 30 Dec 1997 23:37:05 GMT,
in the newsgroup rec.radio.scanner,
jcwren@atlanta.com (John "Chris" Wren)
from Internet Atlanta thoughtfully posted:

>
> OK, I have a question for you scanner-heads out there. Would
> people be interested in a program similar to TRUNKER that runs under
> Windows?

Or as a TSR? So that the PC could do other things, too?

Instead of relying on a PC, can some one crunch some code for a
PIC? (Or COP8? :^) A BS2 may be too slow.

I would think a small "black box" that converted the datastream
into a serial control stream would be *Much* more convenient.

It could be small enough to carry along with your portable (or
even mount *inside*), making any "controllable" portable
"trunk-capable". No laptop needed!

In fact, could someone convert the code for the MDT decoder?
Datastream in and 9600 baud serial out - You could use any OS
(Mac,PC,UNIX,LYNIX), even a HP48, Palmtops or a Pilot.

Unfortunately, I am not a "Code Jockey", and this is *way* above
my current programming skills at this time.

We seem to have some very proficient programmers out there, it
should be easy for them to do this conversion. The bulk of the
code is already available.

Wouldn't it be nice to have a "software upgradable"
trunk-tracking scanner?

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Products Apps Group Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax
----

29. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b0f9ac.175073342@news2.cts.com>
Source record: 175353

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> > You didn't say anything I needed to defend, you blithering idiot.
>
> Then you weren't paying attention.

I always pay attention, Ignats. You are the moron
who can't keep a thread going.

> > Now let's get back to yours and Petey Joe Boe's accusation about
> > me and AOL.
>
> OK, what do you want to say about it?

The ball is in your court. I already said something
about it. You lost the train of thought, numbnuts.

> > Otherwise, you are going back on my Shit List. You're
> > a damned fool idiot and it's impossible to hold a train
> > of thought with you and your shitferbrains.
>
> Unfortunately, this is the only way you know of to
> deal with others.

Imbeciles, shitheads, idiots, nincompoops, and nitwits, yes.
But those kind do not count as "others"....like you don't
count. You are absolutely and utterly worthless. You are
only very funny, that's all. Kind of like a court jester.
You are kind of entertaining. And free, too.

> I have NOT cussed you or called you names is this thread
> at any point yet you carry on as above for no reason.

That's only because you know I don't care. You jumped
onto that AOL thing like stink on shit because you perceived
it as TRUTH and catching me in a lie. You're desperately
groveling and scouring the gutters of the earth to find
something on me. Best you're going to do is find a piece
of mistletoe attached to my shirttail.

Calling me names doesn't work on me like it does on you, Bucky.
But you haven't done anything else either....other than mess
your pants and call people liars.

> Now who's the idiot?

You continue to be on a par with the common urinary ant
in terms of intelligence. You are in a very real sort of
way, just our cute little village idiot.

> As said before, you have no real facts to defend yourself
> with or to attack me with. So, you resort to name calling,
> cussing, & story making.

It is not possible to deal with you on "facts". You call
people liars and fools when they confront you with the facts.
So.....it makes more sense to talk about your squaw and your
bedwetting kids and that looney tunes hospital where you change
bedpans..... and since people shit in bedpans, that may as well
be mentioned, too.

I don't call you anything you're not, Macksie-baby. And the
stories....well, hey....it's more fun to laugh at you than
to pity you.

> > No more swipes, Mongrel Mackey, just as soon as YOU stop.
>
> As soon as you change your attitude, it will stop.

Ahhhhhhhh, I seeeeee! And you are the annointed judge of
my attitude, I take it?

Heh heh heh heh.....you done *got* some of my attitude planted
on the seat of your sorry britches when I kicked your ass off
the Fidonet echo.....and it STILL smarts, doesn't it?

<giggle>

You just can't imagine the glee and joy I derive from knowing
how it STILL sticks in your craw, Mackey. heh heh heh..... here
it is two years later and you're still sore about it. ha ha ha ha!

> You have done unprovoked attacks on me & others many times.

No,Macksie, I *never* do unprovoked attacks on you. I
always let you strike first a couple or three times
before I frap your lips.

> Ok Bill, here it is below. Look at the areas with "^^^^^" under them.
> (Read it & WEEP at the TRUTH, SON!)

> >..... until a certain absolute FOOL who's initials are JMackey gets
>
> ^^
> >ahold of it and spams across 15 USENET groups an accusation charging
> >BC with advertising an incitement to "Creeping Anti-Vegetarianism
> > ForPersonal Gain"! ;-)

No, you miserable wretch, I didn't write THAT. I quoted it
from someone else who originated it.

> <ROTFLMFAO><suffering paroxysms of uncontrollable mirth>

Yes.....I did laugh. I laugh at you all the time, Macksie.
You wouldn't believe the laughter and mirth that goes on
around here in the shop that you cause, Wingnut!

> Actually, it will be a race to see who can do it first, Mongrel Monkey
> Mackey or his Auntie Quarnstrom..... <giggling some more>

And yes, I wrote that. But what makes you think I was
talking about YOU? Are you the real "Mongrel Monkey Mackey"
And is Auntie Quarnstrom your real aunt?

My oh my, how *offended* we are, huh? Guilty conscience?

I just love knowing how I stick in your craw, Sweets.
Know what I mean?

<giggling unmercifully>

30. Re: *** Microsoft Bought Hotmail ***

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: JAMES BOND 007 <THEOLDBROOKLYNKID@worldnet.att.net>
Message-ID: <68h015$qqp@bgtnsc03.worldnet.att.net>
Source record: 175354
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Cutie Boy wrote:
>
> According to some sources, Microsoft purchased the company, Hotmail, a
> free e-mail provider, as of December 31, 1997.
>
> What do you think about this ??
>
> _____
>
> GarO©╣on Mignon (O©╣galement connu comme M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> O©╣tudient @ Informatique et MathO©╣matiques d'UniversitO©╣ McGill
> MontrO©╣al, QuO©╣bec, Canada
> Mail-Electronique: cute@radiotelephone.net.ham
> URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (UniversitO©╣ McGill)
> _____
> ***Enlevez l' " .ham " pour rO©╣pondre.***
> ***Please remove "ham" to reply.***
>
> ATTENTION: Je n'achO©╣terai pas ou rO©╣ponse aucun produit des CO©╣S non sollicitO©╣s!!
WELL I HOPE THAT THEY CONTINE TO PROVIDE FREE E-MAIL

31. Re: Trunked Radio Information Homepage

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <68h0ia$17uo$1@node17.cwnet.frontiernet.net>
Source record: 175355
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Lindsay Blanton wrote in message
<80C60494595102E3.9C5FEDB26B5F1D77.70DE454EBA742712@library-proxy.airnews.ne
t>...
>Hello everyone,
>
>The Trunked Radio Information homepage has now been operating for about 5
>months, and has been a complete success.
>
>Here you can find the latest information on the Trunktracker scanners,
>talkgroups, fleetmaps, frequencies, subfleets, Motorola Conversion
>information, control channel decoders and too much more to list.
>
>See: http://web2.airmail.net/lblant1/trunked.htm
>

I tried to go there earlier today from a college with its own T1 connection.
I tried the URL all the way back to just .../lblant1/ and got "404 not
found" from the airmail.net server. Are you sure that's your URL?

32. Cellular RX on Yaesu FT-50R with no mods

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: abtownes@hotmail.com
Message-ID: <883688921.1407975433@dejanews.com>
Source record: 175356
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

There have been various ways posted here to achieve cellular reception on the Yaesu FT-50R. These include hardware changes requiring careful disassembly and soldering, as well as software-only changes using a hex editor on the ADMS files according to instructions provided by Ingra-Beton.

There have also been instructions posted here for getting this Yaesu to scan in steps needed for the cellular band plan. 30 KHz steps would be ideal, but the Yaesu offers only 15 KHz steps, and withholds even those in UHF. A couple of postings here explained how to store a VHF freq set up with 15 KHz steps and then recall it and change the freq to the bottom of the cellular UHF band, and store it again. This keeps the 15 KHz step size, even though it is for a freq range where the Yaesu does not offer it. It was not actually necessary to store the VHF freq, but this is a confusing procedure, and I give credit to its inventor even if he did more steps than necessary.

It was also suggested in postings here that one can program a repeater offset of minus 45 MHz, to be stored with the 15 KHz split. (and turn off ARS, function 5.) With this set up, one can hear a base station which may or may not repeat the mobile, and with a single keystroke, switch to the mobile frequency. It takes a good antenna, but you might actually hear the mobile.

It is the main purpose of this posting to show that (1) neither the hardware nor the hex-edit mods are necessary for cellular reception, and that (2) the tricks needed to enable the 15 KHz steps (very tricky) and the 45 MHz offset can be done much more easily, and done only once, directly in the ADMS software.

The Yaesu FT-50R has the interesting property that it can get cellular reception on images both above and below the desired frequency (for example, 870 MHz, which is locked out). The first IF is 45.1 MHz. Thus we should look for cell images on 960.2 MHz and on 779.8 MHz. I turns out that both exist. This may seem illogical, but all it means is that when we tune to 960.2, the HF oscillator is 45.1 MHz below that, and when we tune to 779.8 MHz, the oscillator is 45.1 MHz above that. In both cases, we would hear a signal that was transmitted on 870. Nothing weird, we just got lucky that they did it this way. From my experience listening to this in Canada where it is legal, the Yaesu appears to have no image rejection in this freq. range, that is, no input filtering. Thus, it gets cellular reception on 960.2 as well as it would if you freebanded the set and tuned to 870. The 960 image is the better of the image choices because the Yaesu automatically uses the NFM detector in

that range. If you listen in the 789 range, you must turn off the RMOD (function 31) that wants to use the WFM detector. After all, this is in the UHF TV range. You might also run into a real UHF TV station there.

If anyone has freebanded an FT-50R, let me know how you think the 960 reception compares to the 870 reception and confirm what I found.

Since all serious users of the FT-50R have the ADMS software, I give you here the procedure for programming the cell range in ADMS with the two trick features. If you do not have it, get the ADMS 1-D now. It covers all the radios that the 1-c covers and them some. It also introduces copy protection, but this has already been cracked.

Load ADMS. Select a range memory from the data list, say L1. Go to the Edit screen. Put in 145 MHz as receive freq. Select step size of 15 KHz. Type in 45.000 for TX Shift. Change the 145 MHz to 961.1 MHz. The 15 KHz remains. Select the negative offset under the 961.100. You might have to go back and forth between + and - offsets a few times, but you can get it to bring up 916.100 MHz for transmit. Type in "CELL" in the Alpha Display and check Show. Or find a cute covert four-letter label. Do OK. Now Edit U1. All the same, but finish up with 973.1 MHz in receive. Do OK. Then, in the main ADMS screen, uncheck Automatic Repeated Shift. Otherwise there will be no 45 MHz offset when the scan leaves the limit edges. Also pick Scan Resume to be "Signal Drop". "5-Seconds" is a crazy mode of no use ever. It should be called Search and Sample. Save the file and load it to the Yaesu-50R.

Scanning cellular is now as simple as recalling L1, tapping key-MR, and holding key-VFO for a few seconds. The Yaesu rescans the range when it reaches the upper limit. As you edit your freq. list over the years, this range need not be changed.

The display shows that all of this works fine with tha antenna jack shorted. I cannot wait to visit Canada to try it for real.

The 961.1 MHz setting is a carefully chosen freq. It is near the bottom of the base-station band, but above the data channels, and is divisible by 30 KHz with a remainder of 20 KHz. This is important because of the IF. If you chose to change it to include more range or whatever, consider the above requirement.

To program a freebanded Yaesu, use 870.900 and 882.900 as the limits. These are divisible by 30 KHz with zero remainder, also important. As I have not tried this, please confirm that it works as I expect.

Wishing everyone happy scanning when visiting a place where it is all legal,

Al

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

33. Re: Frequencies for Albany, NY

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <68h09f$qs8$1@node17.cwnet.frontiernet.net>
Source record: 175357

Charlie Dwenger wrote in message <01bd1678$9ba350a0$35dd0ad0@default>...
>Paul,
> Sorry about that, It should be http://www.perconcorp.com
>Charlie
>
>Paul Murray <pmmurray@ix.netcom.com> wrote in article
><01bd162a$8fdffaa0$81a320cc@default>...
>> Can anyone help me with the best scanning frequencies for Albany, NY? Any
>> info will be appreciated.

Percon's free online search is nice, but it won't allow anyone to get on and download a bunch of frequencies.

The NF2G Scannist Pages are being redesigned and will soon have much more in-depth information than is presently online, but in the meantime you can find primary frequencies there. The URL for Albany County is: http://www.ggw.org/nf2g/ny_alba.html

Enjoy.

73 de Dave, NF2G

34. Re: Mr. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34ae0b32.48678563@news.flash.net>
Source record: 175358
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 01 Jan 1998 15:11:33 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>I found an interesting newsgroup:
>
>alt.fan.bill.cheek
>
>
>I suggest you to take frames against Mr. Bill Cheek to this newsgroup,
>not in this newsgroup.
>

bill cheek is a dick

35. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: kb9kyy@indy.net
Message-ID: <68h29t$a99$2@news.indy.net>
Source record: 175359
Cross-posted to: rec.radio.scanner,alt.radio.scanner

: Chris <astronomy@domine.com> wrote:

: > If some one can help me pick out the right kind of cable for my
: > scanner...
: > Right now I'm looking at RG-6 70 ohm cable, but I know there is better
: > cable out there. If someone can please tell me what cable has less loss,
: > and the price range of the cable.

DON'T use RG-6! Use 50 ohm cable. Scanners use 50 ohm cable, not 75 ohm.
I would recommend RG-8, or barring that, RG-58, but make sure it's 50 ohm

--
Brad Wilmot
KB9KYY
kb9kyy@indy.net
http://members.tripod.com/~gjkd/

36. What is this digital code?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: kb9kyy@indy.net
Message-ID: <68h23u$a99$1@news.indy.net>
Source record: 175360
Body handling: Inline uuencoded payload not displayed: digital.wav

Attached is a WAV file of some digital code, I was wondering if anyone knew what it was, and how to decode it? If there is software to decode this using a SoundBlaster, could you send it to me?

Thanks

PS. WAV file is 8bit, 11025 khz mono, 75K

--
Brad Wilmot
KB9KYY
kb9kyy@indy.net
http://members.tripod.com/~gjkd/

[Inline uuencoded payload not displayed: digital.wav]

37. Re: PRO-2026

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: John Gaskey <jggaskey@xsalisbury.net>
Message-ID: <01bd1644$b4be4ec0$baadcbcf@jggaskey>
Source record: 175361

Chris, do you remove your scanner from its power source when not in use? I've found that mine would lose its memory when powered off for a period of time (sometimes just overnight). A couple of items come to mind:

The third wire in back (orange, if I remember correctly) is supposed to power the memory. Since I use mine indoors and don't leave it hooked up to the power supply constantly, I hook this wire to a 9-volt battery. Problem solved.

Also, I remember someone mentioning in this newsgroup that the memory capacitor in the PRO-2026 can be replaced with a larger one. I'll look in my notes and post the specifics later.

By the way... Do you use yours in your car most of the time?

Hope this helps.

Chris Nicholson <csnichol@netusa1.net> wrote in article <34A9ACED.4DB7@netusa1.net>...
> Well, once again I turned on my PRO-2026 and found all the memorys had
> been erased. It was scanning all banks with all zeros in the frequency
> display. This seems to happen every few months. Any ideas out there on
> the cause?
> Chris
> N9LLO
>

38. Re: Mr. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34b20ef8.21128053@news>
Source record: 175362
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 01 Jan 1998 15:11:33 GMT, cute@radiotelephone.net.ham (Cutie
Boy) wrote:

>I found an interesting newsgroup:
>
>alt.fan.bill.cheek
>
>
>I suggest you to take frames against Mr. Bill Cheek to this newsgroup,
>not in this newsgroup.
>
I suggest you take a flying leap to the moon, cutie boy trouble maker
mr. slime masa dumbass. It's FLAME, not FRAME, you moron.
>
>_____
>
>Garï¿½on Mignon (ï¿½galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>ï¿½tudient @ Informatique et Mathï¿½matiques d'Universitï¿½ McGill
>Montrï¿½al, Quï¿½bec, Canada
>Mail-Electronique: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universitï¿½ McGill)
>_____
>***Enlevez l' " .ham " pour rï¿½pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'achï¿½terai pas ou rï¿½ponse aucun produit des Cï¿½S non sollicitï¿½s!!

--
Larry Gamache N2YMJ

To reply, delete the
xyz from my address.

39. Re: Best place to buy Trucktracker

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Bill N3PZA <billrk@desupernet.net>
Message-ID: <01bd16f5$f8e074a0$3154f6cd@hp-customer>
Source record: 175363
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ron

You can also try Denver Radio at
www.denverradio.com
or Phone
1-800-891-9199
1-717-336-6060

Tom Is a local Dealer in Pa. but he does a lot of international Shipping. I know that he has the Bearcat line ..

73's N3PZA
Bill Kirkner
billrk@desupernet.net

Ron <rdford@traveller.com> wrote in article
<34a9d33d.45690920@news.traveller.com>...
> Where is the best place to order a Trunktracker? What price should I
> pay?
>
> Thanks for all the help.
>

40. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34AC0F25.3B08@servtech.com>
Source record: 175364

I don't understand all the anti-Bill Cheek stuff that I've been reading in the newsgroups and Fido-groups for years now.

The guy is the one who brought us modifications and other neat stuff to the world of scanning. Can't listen to cell phones on your 800 MHz scanner? Bill Cheek found a way how. Want computer control? He can show you. Shit, he only wrote 3 books on scanner mods and had developed associated hardware, etc...

Sure, he's opinionated, but who cares? He's brutally honest and knows his shit. He's only advancing the hobby for all of us.

--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

41. realistic pro-2001 mods wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: zubb@gr.cns.net
Message-ID: <34ac1547.12832372@news.cns.net>
Source record: 175365

```
am trying to find modifications for the realistic pro-2001 16 channel
programmable scanner.. any one know where I can find them please email
me a note at zubb@gr.cns.net I would appreciate it.
```

42. Explanation of Codes

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: mjauger@aol.com
Message-ID: <19980101222101.RAA26116@ladder02.news.aol.com>
Source record: 175366

I bought my wife a PRO-70 50 Channel Radio Shack scanner for X-MAS. Being that we are both new to these things, we need to know what 10-36 or 10-29 etc....means. Is there some place that I can downlaod these. or could someone E-MAIL me a document with these on them. We live in ELKHART IN and could use some other frequencies to program into our scanner. So far we have only 10. I would love to have airplane freq as well. Any help would be greatly appreciated.
MJAUGER@AOL.COM HAPPY NEW YEAR !

43. Re: What's up with the Gingritch eavesdroppers?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19980101222101.RAA26169@ladder02.news.aol.com>
Source record: 175367

They gave back the Cell tracker that someone from the goverment gave them, and got paid for their service now thay go on with life.

44. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19980101222301.RAA28851@ladder01.news.aol.com>
Source record: 175368

Why 50 ohm?? It only matters when you TX.
I Use Rg6QS and it works better that RG-8

45. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68h5mk$pq3@bgtnsc03.worldnet.att.net>
Source record: 175369
Cross-posted to: rec.radio.scanner,alt.radio.scanner

kb9kyy@indy.net (Brad Wilmot) wrote:
>DON'T use RG-6! Use 50 ohm cable. Scanners use 50 ohm cable, not 75 >ohm. I would recommend RG-8, or barring that, RG-58, but make sure it's 50 ohm
>
>

Nonsense!!! RG-6 is fine for scanner antennas as long as it's under about 100 feet. Look at the loss figures, RG-58 is the absolute worst recommendation for anything above 30 MHz! I wouldn't use RG-58 for ten feet at 800 MHz!

I use Times Wire & Cable LMR-400 (50 ohm) cable, it has loss figures comparable to Belden 9913 but is easier to work with.

It doesn't take a rocket scientist to realize 50 ohms is a nominal figure. Ohms Law says that reactance varies with frequency, at 40 Mhz it might be 20 ohms, at 800 Mhz it might be 200 ohms for example. Any mismatch loss from RG-6 is miniscule compared to the signal loss using RG-58.

To make the point, my Butternut HF6V antenna uses a piece of RG-59 75 ohm cable (1/4 wave, 20 Meters) at the end of the 50 ohm run as a matching transformer for the 20M band. Gasp! A piece of 75 ohm cable in line with my 50 ohm ham rig!

So, at what point is the antenna and feedpoint 50 ohms? Depends on the frequency, and that's the resonant frequency.

Use that RG-6, or 9914! Both are 75 ohms! 9913 and LMR-400 are 50 ohms, so what?

Happy New Year,

Jon Van Allen, KF7YN

46. Re: Message Tracker Pro w/ FLEX option

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Kent Gormat <kgormat@novagate.com>
Message-ID: <68h5ps$jl2$0@205.138.138.58>
Source record: 175370

THOMAS J BENDICK wrote:
>
> Kent Gormat <kgormat@novagate.com> wrote in article
> <34A9EC9B.6CD9@novagate.com>...
> > Interesting in purchasing Message Tracker Pro w/ FLEX option only. Must
> > include all documentation and serial interface.
>
> If I was you I wouldn't buy one of these items unless you want to goto
> jail... 4 People in the NYC area where arrested and put in jail for having
> them.. It was all over the news.. If you buy one of these so called message
> trackers. You will probaly get a knock on the door from the FBI and Secret
> Service..

If my memory serves me correctly, it is not yet illegal to own or posess
a device which can decode paging data. I am aware of pending
legislation on the subject, but again, to my knowledge nothing has been
passed.

I believe those who have charges brought against them are penalized for
the act of devulging the information they receive as opposed to the act
of interception.

47. Re: Mr. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34af0609.6600170@news.cyberhighway.net>
Source record: 175371
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

cute@radiotelephone.net.ham (Cutie Boy) wrote:

>I found an interesting newsgroup:
>
>alt.fan.bill.cheek
>
>
>I suggest you to take frames against Mr. Bill Cheek to this newsgroup,

Frames, huh? I don't recall folks taking any frames against anybody
around here.

>not in this newsgroup.

I suggest you stop changing your name so I don't have to keep stuffing
you back in my killfile.

<PLONK>
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

48. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34bd1be0.12191371@news.cyberhighway.net>
Source record: 175372

Marc Hookerman <mh727@ix.netcom.com> wrote:

>In article <68g2hs$16o@news.webspan.net>,
> Burkoff <Burkoff@section.one.gov> wrote:

>>If you don't like their products DON'T BUY IT !! It's a free country !
>>Go use UNIX or VMS operating systems instead, or maybe even Linux, I
>>happen to use all three (in addition to Win 95, and Win NT).
>>
>>The fact of the matter is, Microsoft provides easy to use software for
>>the masses. Until such time as a next century version of Mr Gates can
>>provide an easy to use GUI, I wouldn't expect Microsoft go away anytime
>>soon.
>>
>>Bill Gates worked (and continues) to work hard for his money and his
>>company. All the Gates bashers are jealous of his success and wealth,
>>because they themselves weren't so smart. Wonderful messages we send
>>our kids in this country - grow up and be rich and successful, but not
>>*too* successful or smart - otherwise your a magnet for criticism and
>>petty jealousy from all the lazy dumbasses who aren't as smart as you
>>are.

>Let me explain something here. For one thing if anyone feels that Bill Gates has worked
and
>created his success, you need to backup what you say. For one thing coming

There's no need to back it up. M$'s success speaks for itself.

> from a long time
>computer engineer, and someone who has used several types of OS's, Microsofts concepts
used
>today are all takeoffs on other OS's. For anyone who feels that Windows had

So what?

> the first multi
>tasking enviroment...think again. And the new file system microsoft is talking about,
HPFS, is
>old as the hills. They just now are implanting it. Microsoft isnt smart, they are just
>progressive to the ignorent computer user. Linux, OS2, Unix, Solaris, and others are far
more
>superior to Windows. The only problem is that people are lazy. Windows is for the ignorent
>fool. It has no creativeness to it. All it is a bunch of ideas that been created a long
time
>ago thrown together so people can play with their computer without thinking. For anyone
who

>says there isnt any support for other OS's, you should get a bull**** sensor, becuase everything
>that is made for microsoft windows has an exact for similar product made for all other OS's.

Yeah, right.

>The computer stores are linked with Microsoft, thats why you dont see other products. Microsoft
>has done an execellent job on helping the public experience the pc. But dont think Microsoft is
>some tech-breaking company. They arent. They are plainly spoken:"imitation applied to
>simplicity."

The bottom line is that Gates and company have been successful.
Everything else is just jealous whining. M$ is far from perfect, and
some of their products and policies suck swamp water. But nobody's
forcing any of us to use them, and until that happens, there's not
much point to all this Bill-bashing.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

49. HELP! BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Mi Amour <1prince@gte.net>
Message-ID: <68h6poou1@gte2.gte.net>
Source record: 175373

Anyone with instructions on installing baseband audio output jack,
please e-mail. Thank you in advance.

Tony

50. Re: *** Microsoft Bought Hotmail ***

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <68h7fs$gq3@ssbunews.ih.lucent.com>
Source record: 175374
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34abfd71.14367738@news.total.net>,
Cutie Boy <cute@radiotelephone.net.ham> wrote:

>According to some sources, Microsoft purchased the company,
> Hotmail, a free e-mail provider, as of December 31, 1997.

You can read about it at:

http://www.hotmail.com/pressms.html
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

51. Re: TRUNKER tutorial, critiquing welcome/wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: dplumb@cix.co.uk
Message-ID: <memo.19980101045042.42285B@dplumb.compulink.co.uk>
Source record: 175375

In article
<7B9F86FF3B37D1B8.04C88218577DBCBC.3134D4E5F0CD4232@library-proxy.airnews.
net>, lblant1@airmail.net (Lindsay Blanton) wrote:

> My Critique......FANSTASTIC JOB!
>

Excellent article, but no need to quote it all back to us :(

52. Re: What's up with the Gingritch eavesdroppers?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: kk4tl@aol.com
Message-ID: <19980101045701.XAA07454@ladder01.news.aol.com>
Source record: 175376

I think they were fined a few hundred dollars and told not to do it again.

53. Re: TrunkTracker Scanners - a fireside chat

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ab2595.120770368@news2.cts.com>
Source record: 175377

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave

synman@ramparts.com (Lot 47) wrote:

> In article <34a9fdfc.45085787@news2.cts.com>, bcheek@san.rr.com wrote:
>
>
> > What The Hell Is That Epoxy Blob?
> > ================================
>
> I'm sure this has nothing to do with why Uniden is using the 'blob', but a
> friend of mine used to import various little boards from Taiwan, and
> assemble them here into various cheepo electronic toys, like keychain
> keyboard players, singing bears, flashing sunglasses and the like. All of
> these novelty items had chips in them, and all the chips and their primary
> connections were 'blobbed'.
> As I was checking out his operation, I noticed this blob treatment and
> asked him why they did that. His answer was that these blobs were the
> Taiwanese International Patent and Copyright Infrigement Elimination
> Program, in action. I'm guessing the idea is that the epoxy insures that
> getting close enough to the chip to read it would destroy the information
> it contains.

I have seen that philosophy imposed in the past. But I
don't think it applies here. For one thing, the "blob"
covers only a string of resistors, but not the CPU nor
any other really crucial area.

This string of resistors is more or less the area where
hackers have invaded in the past to liberate cellular and
other goodies. In this case, there is nothing to hack in
that spot and covering the resistors accomplishes little
of absolutely nothing.

So the reason is elusive, to put it mildly. There just
isn't anything to hide there. But it looks like it....

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
```

```
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------+
```

54. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ac26b2.121055310@news2.cts.com>
Source record: 175378

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

Chris <astronomy@domine.com> wrote:

> If some one can help me pick out the right kind of cable for my
> scanner...
> Right now I'm looking at RG-6 70 ohm cable, but I know there is better
> cable out there. If someone can please tell me what cable has less loss,
> and the price range of the cable.

RG-6 is 75 ohm cable and about the lowest loss of
all routinely available cables. The next step up
of any significance is Belden 9913, and above
that, heliax or hardline.

You won't be handicapped if you use RG-6 unless the
length is excessive, say over a hundred feet.

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

55. Re: scan & Transmit?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68f9u2pbn1@news2.ispnews.com>
Source record: 175379

John:

Yes, the Diamond Discone antenna, and possibly the similar clone marketed by
Radio Shack.

Bill Crocker

John Palinkas wrote in message <34abd3d4.2302199@bad-news.harborcom.net>...
>I am looking for an antenna that allows scanning vhf/uhf and
>transmitting on 2-meters. Is there anything available to do this?
>Thanks
>John
>KB8YTB

56. I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Bill Masters <nospam@never.mor>
Message-ID: <01bd1634$a9bba780$0f2da2ce@john58>
Source record: 175380
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Although this group has nothing to with Microsoft (thank God), I just needed to take this opportunity to vent a bit.

Tried to get on-line support from Microsoft. I got tired of waiting three minutes for each page to download, plus I was stuck in a loop. Yes, I'm using their browser (ie 4.0), their operating system (Windoze 95) and their websight (Microsoft.com).

If they weren't so dead set about taking over the world, it might just be comical. Maybe Bill Gates got his first job at a Radio Shack?

57. PCR-1000: Full coverage mod (for free)

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jcwren@atlanta.com
Message-ID: <34ef22f2.974811765@nntp.atlanta.com>
Source record: 175381
Cross-posted to: alt.radio.scanner,rec.radio.amateur.misc,rec.radio.scanner

You've been waiting.

You've been told it can't be done.

You don't want to pay for it.

Here's how you do it.

The PCR-1000 full coverage mod:

What you'll need:
Small philips screwdriver
Slightly larger philips screwdriver
Soldering iron with *very* fine tip
Xacto knife, or other sharp tool
2 0-ohm surface mount resistors, 0804 in size, or
30 guage wire-wrap wire
No fear of surface mount components
Ability to follow instructions

Very very very first step. Read ALL the steps before
starting. Make sure you feel comfortable making a mod of this nature.
It's not rocket science, but it does require a steady hand.

There are three things that can happen as a result of this
mod. 1) You're completely successful. 2) You screw up a surface
mount pad, but the radio still works when you're done. 3) You're a
total hack using the wrong tools, and you send the radio back to Icom
for repair.

Hopefully, you're a result 1 type person. At worst, you're a
result 2. If you think your going to be a result 3 type, don't even
start. Call a friend.

We've done this mod on 2 radios with complete success. We
can't guarantee that in later radios this mod will still work. It
works at least with serial numbers up to 1111 in the last 4 digits.

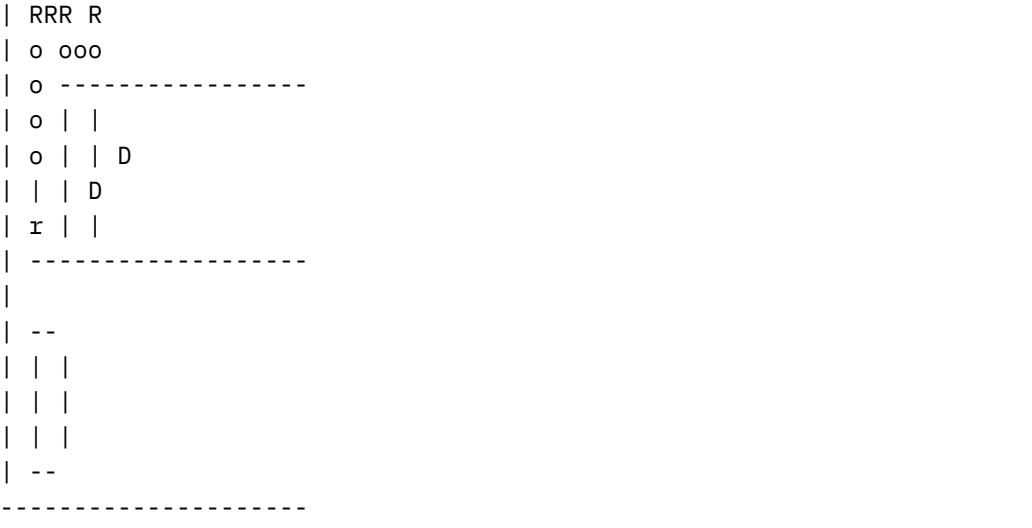
Let's get started!

Remove the 8 screws that attach the cover, and remove the top
cover of the radio.

Orient the radio so that serial, power and RF connector are
closest to you, and the power switch faces away from you.

On the PC board closest to you, in the upper left hand corner
you should see a 80 pin surface mount chip. It has a number such as
64F3334 stamped on it. This is the processor.

Near the upper left hand corner of the chip, you should see 2
small green 0-ohm resistors. To the left of the two resistors you
should see an unpopulated pair of pads. These are the 3 "R"s below,
on the left. The 4th "R" is used for location reference below.



(Picture courtesy of Alan Adamson, NE1H)

Using the soldering iron and knife, *carefully* remove the
right hand resistor. You'll need to alternately heat the two ends,
while apply a *light* pressure with the knife. Once it's hot enough,
it will left off. It's very easy to destroy the pads the resistor is
soldered to, so be *careful*.

You'll now need to short the pads of the left resistor (this
is the unpopulated one). You can either try and re-use the resistor
you just lifted (least good idea), short them with a short piece of
wire wrap wire (OK idea), or use a real 0-ohm resistor (best idea).

For the next step you have two options. One option is easy
and does not require removing the board from the radio (recommended).
The other option is "more correct", but will require disconnecting all
the cables, removing the 5 screws that hold the board down, etc
(purist method). We'll presume you're more likely to want easy, so
here are the steps for it.

Keeping the radio oriented as described above, look below the
right hand resistor (the one we removed). You should see 3 vias
(holes) (see picture above). Follow the left most via, and it should
go to the left most pin of the processor. The second via should go to
the next pin to right, and third via should go to the pin to right.
At this point, you should see two pins that don't appear to be
connected to anything, then a pin that connects to a small black
resistor marked 201 (this is the 4th "R" in the picture).

If you've sucessfully located the 6 pins above, we want to short the pin that is the 4th from the left to ground. Above these 6 pins, you should see a small black rectangle, with 8 pins. I believe it is marked 220. On the side of this part (it's a resistor pack), there is a pin that is soldered to the ground plane.

To short the 4th pin from the left to ground, tack a wire to the pin. Be *very* careful not to short the adjacent pins to the 4th pin. It's very easy to do. It you do, use a piece of Soldrwick or coax braid to remove the solder. Better yet, don't short the pins. Tack the other end of the wire to the pin on the resistor pack described above.

OK, you'd rather do it the "more correct" way. Disconnect all the cables from the board. You'll need to remove the shield from the RF section to remove the white ribbon cables. Disconnect the power and speaker cable. Remove the 5 screws that hold the PC card down. Remove the card from the radio.

Orient the board as described above. Look for the white connector above the packet connector (lower left). It's marked J12. Just above that are a pair of solder pads for a resistor. One side goes to ground, the other goes to a via. Follow the trace on the bottom side of the board. You should see that it goes to a via, but that the trace has been cut right next to the via.

Using a sharp knife and a lot of care, scratch away the solder mask to reveal bare copper on the trace. Use a piece of wire wrap wire to repair the cut trace (bridge the trace to the via). Back on the top side, short the pads for the resistor that are open (this is the lower case "R" on the left, off by itself).

Reassemble the radio. If you used the "more correct" way, make sure you get all the screws and cables back in.

Plug it in, turn it on, fire up the software. Tune a frequency you couldn't before. If you can tune it with the software, and the squelch is open, you're working!

If it's not working, review everything we described. Make sure you didn't short any pins. I can't offer you much more help if it didn't work.

Remember, you screw up your radio, it's not my fault. I don't work for Icom, I don't represent Icom. I don't endorse listening to frequencies you're not supposed to, and can't be held liable for anything that happens, anywhere in the universe, as a result of you making this mod, or even thinking about making this mod (Gawd, I hate lawyers. CYA!). This mod was done completely from our own experience and background, and did not reference any material. We don't know about these people selling the mod on the 'net, but we didn't steal it from them.

Hope this helps. If you've got any suggestions to improve how to make this mod, please send e-mail. If you made this mod, let us know how it went. Also, if you want a list of the PCR-1000 commands we know about, drop us e-mail, or use DejaNews(tm) and search the alt.radio.scanner groups for the post (look for PCR-1000 in the subject).

- Chris, KD4DTS

(Thanks to Alan Adamson, NE1H for his being ready and willing to sacrifice his radio to a higher cause, and his drawing).

John "Chris" Wren, KD4DTS
jcwren@atlanta.com
770-945-8288 (H)
770-840-9200 x2417 (W)

By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is unlawful to send any unsolicited advertisement to such equipment, punishable by action to recover actual monetary loss, or $500, whichever is greater, for EACH violation.

58. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Zack Miller <zack@mail.bcpl.lib.md.us>
Message-ID: <34AB3442.3F15AFA9@mail.bcpl.lib.md.us>
Source record: 175382
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Chris wrote:

> If some one can help me pick out the right kind of cable for my
> scanner...
> Right now I'm looking at RG-6 70 ohm cable, but I know there is
> better
> cable out there. If someone can please tell me what cable has less
> loss,
> and the price range of the cable.
> Thanks

RG-6 is moslty btween 72 and 75 ohm in real life, if your radio and antenna feed is 50 ohm that is about a 1:5-1 mismatch about .1 db loss, athough if you used simalary priced 50 ohm cable ie- rg-8x you would have about 1.5 in loss becouse of length.. so unless the run is over 100 feet, or you dont want to spend alot of money, just get rg-6 -another tip- make sure that you waterproof then end that is outside any water that seeps in can cause a alight short and then you will get noticable loss...

Zack

59. Deals!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <68fcs9$fn4$1@news.n-link.com>
Source record: 175383
Cross-posted to: alt.radio.scanner,rec.radio.scanner

http://www.ftwtexas.com/ess/outlet.htm

Check this page out for DEALS!

This page is a outlet for Radio Shack Scanners!

[-Scanner-]

60. Re: John Mackey's Midnight Ride

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34bef06b.22031824@news.cyberhighway.net>
Source record: 175384

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>hahahahahahaha
>
>Every once in a while you surprise us by showing some DECENT
>humor.
>
>thanks Bill!!!!
>
>
>Bill Cheek wrote:
>> He pushed on the starter.
>> And stomped on the gas.
>> The bottom dropped out,
>> and he fell on his ass.

That joke is older than both of you combined.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

61. What coax cable for R-shack antenna?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jay <Aschuh@ix.netcom.com>
Message-ID: <34AB563B.F7CD1424@ix.netcom.com>
Source record: 175385
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I just bought a radio shack Omnidirectional multi-element dipole antenna and 50 ft of Rg-8 cable for my pro-46. Lately I have been hearing people say Rg-6 is better. Is this true?
Thanks, Jay

62. Tape Recording Issues

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: dan@*nospam*nobleconsulting.com
Message-ID: <34ab45a4.2160023@nntp.ix.netcom.com>
Source record: 175386
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi,

Who sells a device to couple a scanner to a tape recorder so
that the tape only rolls if the speaker (earpiece) is active ?

My problem is that the only output my scanner has is an
earphone jack. I want to use that output both as input to the mike and
to the remote jack.

Any suggestions are most appreciated.

Regards, Dan

63. Tape Recording Issues - 2

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: dan@*nospam*nobleconsulting.com
Message-ID: <34ab474b.2583096@nntp.ix.netcom.com>
Source record: 175387
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I forgot to mention in the below posted message: Please e-mail me a response as I rarely get to check the newsgroup. Hit reply then remove the *nospam* from my address. Thanks !

Hi,

Who sells a device to couple a scanner to a tape recorder so that the tape only rolls if the speaker (earpiece) is active ?

My problem is that the only output my scanner has is an earphone jack (excepting the speaker). I want to use that output both as input to the mike and to the remote jack.

Any suggestions are most appreciated.

Regards, Dan

64. FCC License Data Sources

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: bill@tiktok.cse.tek.com
Message-ID: <68fiel$8a2@tiktok.cse.tek.com>
Source record: 175388
Cross-posted to: rec.radio.scanner,rec.radio.info

[last changed 09-Oct-97]

The latest version of this file can be accessed via my web page at:
http://www.rdrop.com/users/billmc

FCC License Data Sources
Bill McFadden
billmc@agora.rdrop.com

Changes preceeded by "|". Please e-mail corrections and additions to me.

INTRODUCTION

This is a list of FCC license data sources available to scanner hobbyists. The FCC master contains a wealth of data about every non-government license in the United States (over three million records). Most of the sources listed contain a subset of this data, although a few contain all or nearly all of it. Government licenses are not administered by the FCC, and the data is not available to the public.

Also available are subscrition services from companies like ISI and CET. Since they charge by the minute, they are not really practical for the hobbyist and hence are not included in this list.

Prices are rounded to the nearest dollar and include shipping, if known.

C.E.T.

CET sells records of all stations inside a 30-mile radius for $80. (Major cities cost extra.) A 70-mile search costs $178. The data is provided on floppy disks and is available in ASCII columnar and comma-delimited formats.

CET does not provide data for licenses that do not contain specific geographic coordinates (i.e., mobile-only systems) or specific operating frequencies (e.g., amateur radio).

To do the search, CET requires the latitude and longitude of the center of the 30-mile radius. I calculated mine from a USGS topographic map I obtained at a local nautical supply store. Alternatively, you can obtain the coordinates for your town from the University of Michigan's geographic name server. Run "telnet 141.212.99.9 3000" and enter your zip code. For my area, the server returned the coordinates of the main post office.

CET can be reached at 800-445-0297.

CSP TECHNOLOGIES

CSP Technologies sells FCC data on CD-ROM. ScannerBase covers the entire US and comes with a database search program.

ScannerBase costs $34. CSP Technologies can be reached at 888-857-4240 (voice) or http://www.csp-tech.com/.

FCC

The database is also available from the FCC for free. It covers most services but not all. Sections can be downloaded, processed with a supplied Visual BASIC program, and viewed with Microsoft Access. The entire database is approximately 3 GB in size. See:

http://www.fcc.gov/oet/info/database/raeddf.html

GROVE

Grove sells FCC data on CD-ROM and floppy. The CD-ROM covers the entire US and is available with or without mapping support. The mapping version brings up a map with the requested station plotted on it. The regular version is $104, and the mapping version is $174.

Floppies are available by state for $44 per state (add $10 for CA, FL, TX). The disk comes with a database search program. Grove Enterprises can be reached at 800-438-8155 (voice) or http://www.grove.net/.

MICROFICHE

The Bearcat Radio Club sells the FCC master by state for $15. Bearcat Radio Club can be reached at P.O. Box 291918, Kettering OH, 45429.

PERCON

PerCon sells FCC data on CD-ROM. The Spectrum CD covers the entire US and comes with a simple database search program. Regional CDs cover subsets of the US but come with a more powerful database manager and provide more detail about each license. Also available is a Ham callsign and repeater database CD.

Spectrum costs $37, and the Ham and Repeater Database is $22. Regional CDs are $137 for the first CD, $102 each additional CD ($560 for the entire 6 CD set). Data is updated twice a year. PerCon can be reached at 716-386-6015 (voice), 716-386-6013 (fax), support@perconcorp.com, or http://www.perconcorp.com. The Spectrum database can be searched free of charge via Percon's WWW page.

POLICE CALL

This is probably the most cost-effective source of public service license information. The detail is limited, but the information that is there is often more useful than the FCC master. For example, an entry in Police Call that reads, "Portland Police, Net 3, North Precinct," reads, "Portland, City of" in the master. Police Call has been merged with its sister publication, Beyond Police Call, and now includes a limited

selection of business listings.

Police call is available in 9 volumes covering different regions of the US. It can be purchased at Radio Shack stores for $13 per volume.

| PRO DATA

| Pro Data is a database manager program for license data. It does not come
| with its own data but can import data from APF, Percon, ScanWare, and
| UFDBF database files.

| Pro Data costs $60. For more information, write to prodata1@gte.net, or
| visit http://home1.gte.net/prodata1/index.htm.

RADIOMAP SERVICE

Developed by long-time Usenet contributor Bob Parnass, this service provides a custom report of frequencies, callsigns, and licensee names for a specified area in any of the 50 states. Coverage areas of 4 to 256 square miles will be chosen by Bob depending on transmitter site density. Standard and deluxe reports are available. Both reports include a color plot with transmitter sites marked. The deluxe report adds a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area.

To create the report, Bob requires the latitude and longitude (or nearest street intersection) of the center location. Standard reports are $29.95, and deluxe reports are $34.95. Write to Bob Parnass at 2350 Douglas Rd, Oswego, IL, 60543, or call him at 630-554-3839 between 6-10 PM central time.

SCANWARE ASSOCIATES

ScanWare Associates has developed a PC-based database program called the FCC Frequency Retrieval System. FCC data for all states is available, covering all services and all frequencies. Current data is for first quarter, 1996.

Scanware has chosen to discontinue developing this software, but the good news is that the software and data are now FREE! It is being hosted by the West Virginia Educational Network. See:
http://www.wvsc.wvnet.edu/~fcc/index.html

APPENDIX

Here is table of data fields in the FCC master. Fields provided by various products are indicated by "#" or the field length, if known.

PERCON PERCON POLICE SCAN
DESCRIPTION SIZE CET GROVE SPECTRUM REGION CALL WARE CSP
Frequency (or Lower Limit) 16 11 12 16 16 # 11 #
Upper Frequency Limit 16 16 11
Callsign 10 8 10 10 10 # 10 #

```
Service Code 2 2 2 2 2 # 2 #
Licensee DBA Name 40 32 40 30 40 # 40 #
Licensee State 2 2 2 2 #
Licensee Zip 9 5 9 9 #
Licensee Address 35 30 35
Licensee City 20 15 12 20 20 #
Licensee Name 200 100
Applicant Phone 10 10
Transmitter Latitude 6 6 6 6 6 6 #
Transmitter Longitude 7 7 7 7 7 7 #
Transmitter Elevation 5 5 5 5 #
Transmitter Height 5 5 5 5
Transmitter HAAT 5 5 5
Transmitter Effective Height 5 5 5
TX Antenna Structure Height 5 5 5
Transmitter Address 80 80
Transmitter City 20 10 20 20 # 20 #
Transmitter County 30 10 20 20 30 30 #
Transmitter State 2 2 2 2 2 # 2 #
Class of Station 4 4 4 4 # 4 #
Type of Message Service 1 1
Area of Operation 1 1
Radius of Operation 4 4 4
Antenna Type 10 10
Antenna Elevation Angle 6 6
Antenna Azimuth 6 6
Antenna Polarization 3 3 3
Antenna Gain 4 4
Antenna Path Length 6 6
Antenna Beam Width 8 8
ERP Out 8 4 8 8
ERP Units 2 1 2
ERP Indicator 1 1
Power Out 8 4 8 8
Power Out Units 2 1 2
Power Out Indicator 1 1
Emissions 15 15 15
License Issue Date 6 6
License Expiration Date 6 4 6 #
Operation Begin Time 4 4
Operation End Time 4 4
Number of Vehicle Mobiles 4 4 4 4 # 4 #
Number of Portable Mobiles 4 4 4 4 # 4
Number of Aircraft Mobiles 4 4 4 4 # 4
Number of Marine Mobiles 4 4 4 4 # 4
Number of Pager Mobiles 5 4 5 5 5
Originating Database ID 1 1
Authorization Type 1 1
CP Authorization Number 2 2
Area of Operation Descript. 100 100
```

Paint & Lighting Specs 33 33
Special Conditions 100 100
TX Latitude Direction 1 1
TX Longitude Direction 1 1
Type of Last Contact 1 1
Date of Last Contact 6 6
Number of Units 4 4
Reverse Azimuth 6
Path Connection Latitude 6
Path Connection Longitude 7

CP = Construction Permit, ERP = Effective Radiated Power,
HAAT = Height Above Average Terrain

--
Bill McFadden Tektronix, Inc. P.O. Box 500 MS 50-350 Beaverton, OR 97077
bill.mcfadden@tek.com http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.
Any opinions expressed above are not necessarily those of Tektronix, Inc.

65. wide band scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: amd qatar <amdq@qatar.net.qa>
Message-ID: <01bd168f$7a70f740$fa2185c2@default>
Source record: 175389

I looking for wide band scanner

66. Re: Tape Recording Issues

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Dude <nascar@iname.com>
Message-ID: <68fk8o$93c@news2.tds.net>
Source record: 175390
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a mini-recorder that only operates when noise is near it. It also has
a sensitivity knob. Just a thought.

Dan wrote in message <34ab45a4.2160023@nntp.ix.netcom.com>...
>Hi,
>
> Who sells a device to couple a scanner to a tape recorder so
>that the tape only rolls if the speaker (earpiece) is active ?
>
> My problem is that the only output my scanner has is an
>earphone jack. I want to use that output both as input to the mike and
>to the remote jack.
>
> Any suggestions are most appreciated.
>
>
> Regards, Dan

67. Re: Tape Recording Issues

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Dude <nascar@iname.com>
Message-ID: <68fkjs$94c@news2.tds.net>
Source record: 175391
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a mini-recorder that only operates when noise is near it. It also has
a sensitivity knob. Just a thought.

Dan wrote in message <34ab45a4.2160023@nntp.ix.netcom.com>...
>Hi,
>
> Who sells a device to couple a scanner to a tape recorder so
>that the tape only rolls if the speaker (earpiece) is active ?
>
> My problem is that the only output my scanner has is an
>earphone jack. I want to use that output both as input to the mike and
>to the remote jack.
>
> Any suggestions are most appreciated.
>
>
> Regards, Dan

68. Re: Tape Recording Issues

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Dude <nascar@iname.com>
Message-ID: <68fktt$96b@news2.tds.net>
Source record: 175392
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a mini-recorder that only operates when noise is near it. It also has
a sensitivity knob. Just a thought.

Dan wrote in message <34ab45a4.2160023@nntp.ix.netcom.com>...
>Hi,
>
> Who sells a device to couple a scanner to a tape recorder so
>that the tape only rolls if the speaker (earpiece) is active ?
>
> My problem is that the only output my scanner has is an
>earphone jack. I want to use that output both as input to the mike and
>to the remote jack.
>
> Any suggestions are most appreciated.
>
>
> Regards, Dan

69. Re: Tape Recording Issues

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Dude <nascar@iname.com>
Message-ID: <68fm6q$9ol@news2.tds.net>
Source record: 175393
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a mini-recorder that only operates when noise is near it. It also has
a sensitivity knob. Just a thought.

Dan wrote in message <34ab45a4.2160023@nntp.ix.netcom.com>...
>Hi,
>
> Who sells a device to couple a scanner to a tape recorder so
>that the tape only rolls if the speaker (earpiece) is active ?
>
> My problem is that the only output my scanner has is an
>earphone jack. I want to use that output both as input to the mike and
>to the remote jack.
>
> Any suggestions are most appreciated.
>
>
> Regards, Dan

70. Re: TRUNKER for Windows, any interest?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Vaughan Murray <big-v@xtra.co.nz>
Message-ID: <68fn1t$6gn$1@wolfman.xtra.co.nz>
Source record: 175394
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

John "Chris" Wren wrote in message <34c97a0e.866035563@nntp.atlanta.com>...
>
> OK, I have a question for you scanner-heads out there. Would
>people be interested in a program similar to TRUNKER that runs under
>Windows?

Oh YES please!!!

If someone can find the time, and moreover get the puppy to work, then I'm more than willing to pay a little cash in exchange. One recommendation, please oh please don't use COM PORT 1 it's a real pain in the ass, cos it's used for other things such as me modem.

Ta (in advance),

big-v.

71. scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: amd qa <amdq@qatar.net.qa>
Message-ID: <01bd168f$e3a1ad40$fa2185c2@default>
Source record: 175395

I need more information about stander scanner

72. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980101100300.FAA26287@ladder01.news.aol.com>
Source record: 175396

In article <34aaaf7c.4212857@nntp.ix.netcom.com>, geovet@ix.netcom.com (George Vetterle) writes:

>Yeah, right, big spender! Like you actually would have bought
something.
>Hehehehe. Speaking of garbage, I've never seen
you post anything else. Your
>unwarranted attack on Eric Oyen
is a good example.

George L.
>Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't
>got no badges!
We don't need no badges! I don't
have to show you any
>stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA
>MADRE, (1948) Warner Bros.

Garbage? You mean like your 5-line rambling signature that has absolutely NOTHING to do with radio whatsoever?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

73. Re: What coax cable for R-shack antenna?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <68fo17$e46$1@newsd-142.iap.bryant.webtv.net>
Source record: 175397

The RG6 has lower loss mainly at UHFfreqs. especially at longer runs
like 75-100 feet.if you
have a run of 50ft or less the RG8 should be fine.

74. Re: ICOM R-10

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Slava Jijin <delan@corbina.net>
Message-ID: <883657005.759880@earth.corbina.net>
Source record: 175398

>Other than the slow scanning speed, it is a super "communications
receiver"!
>Meaning, much more than just a scanner radio.
>
>Bill Crocker

Yes, imho it's one of the 2 most powerful handheld scanners on the market today, the other one is Alinco D10, but the latter lacks some great features that ICOM has. I've got a R10 (w/o cell gaps) and am pretty amazed by what it can do, especially by its VSC feature that helps the scanner to determine whether the signal is voice modulated and therefore spares one's nerves when searching for voice transmissions. Hate it when a scanner stops on every interference hum, creak and buzz in urban areas, R10 filters all that and lets you hear voice when voice is all you want to hear :) The sensitivity and selectivity are decent thanks to triple conversion, NVRAM stores 1000 channels, there are interfaces to connect it to a PC/other ICOM/cymometer such as Scout, what more can one expect from a pocket scanner? In a word - great value for the money.

Slava

75. Bandplan

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Slava Jijin <delan@corbina.net>
Message-ID: <883657006.535989@earth.corbina.net>
Source record: 175399

Hi, All

I'm looking for a bandplan of Moscow.
Can anybody help with that?

TIA,
Slava

76. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <68g205$p3e@dfw-ixnews10.ix.netcom.com>
Source record: 175400

In <19980101100300.FAA26287@ladder01.news.aol.com> cbrambo@aol.com (CBRambo) writes:
>
>Garbage? You mean like your 5-line rambling signature that has absolutely
>NOTHING to do with radio whatsoever?
>

No, I mean like your instigating and flamebaiting. There's a reason I use that particular quote as my sig but the subtle humor involved would go right over your block head.

Is it the practice on AOL now to use a sig that is topical for every news group that one posts to? Hadn't heard of that one before. Hehehehe. Must be awful confusing keeping all those sigs and screen names straight. You never know, my sig just might have more to do with radio than you realize.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges! We don't need no badges! I don't have to show you any stinking badges!"- Gold Hat (Alfonso Bedoya), THE TREASURE OF THE SIERRA MADRE, (1948) Warner Bros.

77. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Burkoff <Burkoff@section.one.gov>
Message-ID: <68g2hs$16o@news.webspan.net>
Source record: 175401
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Bill Masters" <nospam@never.mor> wrote:
>Although this group has nothing to with Microsoft (thank God), I just
>needed to take this opportunity to vent a bit.
>
>Tried to get on-line support from Microsoft. I got tired of waiting three
>minutes for each page to download, plus I was stuck in a loop. Yes, I'm
>using their browser (ie 4.0), their operating system (Windoze 95) and their
>websight (Microsoft.com).
>
>If they weren't so dead set about taking over the world, it might just be
>comical. Maybe Bill Gates got his first job at a Radio Shack?

If you don't like their products DON'T BUY IT !! It's a free country !
Go use UNIX or VMS operating systems instead, or maybe even Linux, I
happen to use all three (in addition to Win 95, and Win NT).

The fact of the matter is, Microsoft provides easy to use software for
the masses. Until such time as a next century version of Mr Gates can
provide an easy to use GUI, I wouldn't expect Microsoft go away anytime
soon.

Bill Gates worked (and continues) to work hard for his money and his
company. All the Gates bashers are jealous of his success and wealth,
because they themselves weren't so smart. Wonderful messages we send
our kids in this country - grow up and be rich and successful, but not
too successful or smart - otherwise your a magnet for criticism and
petty jealousy from all the lazy dumbasses who aren't as smart as you
are.

Don't like Microsoft products ? then fine go use UNIX or VMS based
operating systems ! which are inherently more stable to begin with.
All my mission critical apps on my corporate 'heavy iron' is running
under VAX/VMS and UNIX os's anyway.

78. Re: Pro-2042

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <34ABC172.3AAD@iquest.net>
Source record: 175402
Cross-posted to: alt.radio.scanner,rec.radio.scanner

[-Scanner-] wrote:
>
> If you have ANY info on mods, computer control, or
> ANY other info for the Pro-2042
> would you please email me the Urls?
>
> I would greatly appreciate it, being a new
> Pro-2042 owner!
>
> Thanks in advance!
>
> PS - Thanks for supporting this newsgroup everyone!

Check out http://www.qsl.net/ka2pyj for information on my PROgramit
project which adds computer control to this and other scanners.

79. FS: Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Daniel Velez <djvelez@worldnet.att.net>
Message-ID: <68gb4g$68g@bgtnsc02.worldnet.att.net>
Source record: 175403

OK...last call. $275 and I pay shipping. After a couple of inquiries, I must add:

A few people have asked about the backlight - I never heard about this "it eventually dims" issue. I can still see the display clearly and there are, in fact, two clearly distinct
states seen with the dimmer switch. The rest is subjective.

It works great - for the record. I have no complaints about this radio except that I'm tired of missing the continuity of calls here in Virginia Beach and I can't afford two scanners.

The case has three anomalies which are not original - and really are minor. I state them up front, though:

a. my ham call neatly stenciled in permanent marker on the top.
b. two small (1/8") holes on the bottom plastic half where it was mounted to a stand in my Jeep at one time.
c. a small plastic deformation on the top near the front where the map light got a little too close.

73 de Dan
--

_____
Daniel Velez W4DJV
ICQ 6616447
ex N4WZR

80. Mr. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34abb1d3.7728592@news.total.net>
Source record: 175404
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

```
I found an interesting newsgroup:

alt.fan.bill.cheek

I suggest you to take frames against Mr. Bill Cheek to this newsgroup,
not in this newsgroup.

----------------------------------------------------------------------
```

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

81. Re: Medium Wave AM Broadcasting Stations

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: swl <z@zzzz.net>
Message-ID: <34ABB09F.6D9F@zzzz.net>
Source record: 175405
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner

Mr. Slime wrote:
>
> There is a open in the Medium Wave Band, AM Broadcasting Stations.
>
> 1) Almost all of us in Montreal, Quebec could receive the Norway AM
> station (they are using 2500MW).
>

I have ICF 7600g and it seems the external antenna feed
is blocked in BCB, up to 1710khz. However at nightime just
outside of New York City, I can get Chicago, etc., and the
Spanish stations in Miami on 1700 and Argentina ? on 1620
(mucho fading though). Why not Norway on 1314??

82. Re: FS Pro-46

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Stephen & Peggy Carstensen <carsten@jas-net.de>
Message-ID: <68gc84$oc1$1@usenet89.supernews.com>
Source record: 175406
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I too have a Radio Shack Scanning Receiver Pro-46, Realistic Model # 20-305 and have had great luck with this scanner and it's capabilities. My problem is that I have lost the documentation for this radio. Can someone direct me to a source for obtaining documentation? Any suggestions would be appreciated.

Thanks in advance

Steve
carsten@theriver.com

Mark Haynes wrote in message <34A602E2.A9@aristotle.net>...
>For sale Radio Shack Pro-46 scanner.
> 100 channels
> Date Code 7A3
> Has full 800 Mhz coverage
>
>Good little scanner in good condition.
>Price: $150.00 plus shipping.
>If interested email mhaynes@aristotle.net

83. Re: WTB: POCSAG Decoder Circuit in Phoenix or LA

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Cole Sore <jwschn@ntr.net>
Message-ID: <34ABB425.FC9@ntr.net>
Source record: 175407
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Phil wrote:
>
> Does anyone in the Phoenix or Los Angeles area carry such a beastie? I
> hate mail order, and so far the only source I have found for these
> things is Pervisell in England, which sucks big time because any check
> or money order payments to them have to be converted to British Pounds
> at my expense - which damn near doubles the price of the stupid thing!
> (Plus God only knows how long it would take for it to arrive!) I have
> tried to build it myself, but I am not too handy with a soldering
> iron, so all I have succeeded in making is a mess. It needs to be
> external, preferrably DB9 connector, but I can also use the DB25
> connector version.
>
> The Phoenix Area is preferred, but I do travel to Los Angeles
> frequently, so if you live in either place and know of a source,
> please post a reply here, detailing location and price. I don't care
> if it's homemade, commercial, pretty, ugly or what, as long as it
> works and doesn't cost a fortune.
>
> Thanks,
> -Phil
..still looking for a decoder? I can build you one reasonably w/'PD2.04
included. I've had good results with mine.It has about a 92% avg hit
rate with my 2006. Let me know

84. Re: FS Pro-46

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Stephen & Peggy Carstensen <carsten@jas-net.de>
Message-ID: <68geed$1ju$1@usenet47.supernews.com>
Source record: 175408
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Addit, and I apologize for the redundant post, does anyone know of any mods available for the Pro-46 or any software/interface available for computer interface. Any information will be greatly appreciated. Thanks in advance, Steve

Stephen & Peggy Carstensen wrote in message <68gc84$oc1$1@usenet89.supernews.com>...
>I too have a Radio Shack Scanning Receiver Pro-46, Realistic Model # 20-305 >and have had great luck with this scanner and it's capabilities. My problem >is that I have lost the documentation for this radio. Can someone direct me >to a source for obtaining documentation? Any suggestions would be >appreciated.

85. Re: Zu viel Speicherplatz

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Carsten Hausdorf <c.hausdorf@gmx.net>
Message-ID: <34ABAE06.21179961@gmx.net>
Source record: 175409
Cross-posted to: alt.comp.periphs.scanner,comp.periphs.scanners,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

Daniel Ehlert schrieb:

> --
> -----
> Ich mi¿½chte auf meiner Homepage Bilder einbinden.
> Da habe ich aber ein Problem.
> Ich scanne Bilder (z.B Buchri¿½cken) ein . Mit nur 72dpi.
> Das aber gibt immer noch 34Kb. das ist zu viel Ich habe nur einen Mb Platz
> auf dem T-Online server.
> wie kann ich erreichen das weniger Speicherplatz beni¿½tigt wird.
> Hintergrunfgrafiken, die ich auf Cdi¿½s finden haben oft nur 3 kb
> Bitte hilfe an
> daniel-ehlert@t-online.de

Hi ...

das ist hier ziemlich OT ...

Man mailt sich ... Carsten

PS: Da ich meine eMails auf mein Mobiltelefon pagen lasse, bitte den
Mail-Inhalt der Ri¿½ckantwort kurz und treffend in die Betreff-Zeile
schreiben ... Danke.

--
Carsten Hausdorf
eMail: c.hausdorf@gmx.net
D2 + SMS: +49 172 2818588
You can contact me at: http://home.t-online.de/home/c.hausdorf
(currently more than 600 HyperLinks active !!!)

86. Re: BC100XLT RX/Audio Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: ScannerDude <rpribush@ix.netcom.com>
Message-ID: <68geo9$lpt@dfw-ixnews11.ix.netcom.com>
Source record: 175410
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I had the same problem too. I sent mine into Uniden and for $50 they fixed
it, and gave me a new battery. And it only took about 20 days.
Drew
Tom Maszerowski wrote in message ...
>I have a BC100XLT with the following problems:
>
>1) All channels locked out (can be unlocked, though)
>2) No audio, no matter what position of squelch or volume knobs
>3) No reception, even on WX channel
>
>The unit scans, all keys work, and the battery is charged. I'm ready
>to send it to UNIDEN but if there is something I can do myself I'm
>ready to try.
>
>Any and all responses, news or email are appreciated.

87. Re: wide band scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <C68482C2EF6F7CE9.C551D5B2B1AD88C3.762968D2A8621DEB@library-proxy.airnews.net>
Source record: 175411

amd qatar wrote:
>
> I looking for wide band scanner

do you remember the last place you used it?
here's to a snoopin', hackin', scroungin' new year.

88. Re: Freqs for Biloxi, Miss. Police, Sheriff, Ambulance, Fire?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980101161701.LAA14839@ladder01.news.aol.com>
Source record: 175412

here is what I found:Harrison County SO:155.490, 45.140, 45.220,45.260. Biloxi PD: 154.890, 155.490, 155.640, 155.730. Biloxi FD: 154.160, 154.190, 154.385, 159.180.

hope this is what you need.

NasEMT>Just moved and wanting to find local freqs. Any help appreciated.
>John B.

89. Re: Frequency List for BC 3000 xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <1aq8reAg97q0EwuW@Javiation.co.uk>
Source record: 175413
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <68f0sc$fsk@dfw-ixnews11.ix.netcom.com>, Steve Violette
<ber92961@ix.netcom.com> writes

Hi Steve,

>Every add I see says that the 3000 xlt includes "virtually" every frequency
>from 25-1.3 ghz or something like that. Can anybody who owns this scanner
>please give a EXACT list of frequencies that this scanner can handle. Thanks

The 3000XLT receivers 25-550MHz and 760-1300MHz.

On the BC-3000XLT the frequencies used by US Cellular at 800MHz are
"blocked" also. On the UBC-3000XLT there are no frequencies "blocked"
(other than the gap between 550 - 760MHz).

Hope that helps.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

90. Re: scanner mods

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34acbf8d.160191822@news2.cts.com>
Source record: 175414

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Suzeee <sjosvai@leland.Stanford.EDU> wrote:

> Can i modify a bearcat 100 XLT if so why would i want to do so and what
> would be the end result?

You can modify anything. You can make a rocking chair
stop rocking, and a non-rocking chair rock.

Depends on several factors:

1. what the scanner doesn't do that you wish it did do

2. how popular that scanner is among engineers and
technicians who can probe and attack its innards with
the idea of unleashing some new features. If the
scanner isn't popular, then no one's going to mess
with it.

3. how good of a scanner it is in the first place. You
can't extract blood from a turnip......

4. if you know the difference betwixt a resistor and a resister
and possess the wherewithal to read and follow written
instructions and know your way a little around a circuit
board.

These conditions more or less being met, then you might
wish to make that BC-100XLT like a BC-200XLT, with 200-channels
and 800 MHz coverage, for instance. Or any of a dozen other
things that it doesn't presently do.

+-----------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------+
```

91. Re: AOR 8000 Reaction tune with Scout 40 V3.0

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <mqY4HKArr7q0Ewum@Javiation.co.uk>
Source record: 175415

In article <34b1f014.23856464@nntp.ix.netcom.com>, Dan <Not@All.Real>
writes

Hi Dan,

>Does anybody have any info about this cable/mod. Opto sells a cable
>and instructions for the mod to the 8000. It seems straight forward
>enough for a do-it yourselfer. I've tried a few times but I haven't
>been successful connecting with the radio. Any help would be greatly
>appreciated.

First off check your Scout (has to be ver 3.1 at least) is in AR8000
"mode". If its CI-V mode you won't have much luck at all :-(

Two ways to connect the Scout to the AR8000, one is via the Adaptor
Optoelectronics sell or the other is to add a socket to the side of the
AR8000 yourself.

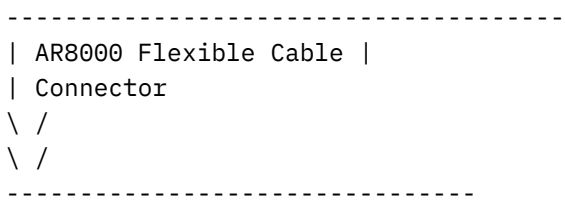
You can use either a 2.5mm or 3.5mm Mono Plug, a 3.5mm Stereo socket or
if you want to go the full hog you might even add a small DIN plug
allowing all the lines in the AR8000's Remote connector accessable at
this point.

A single 2.5mm plug is your easiest option though. The connections are
straight forward enough. The Ground goes to any convenient Ground point
on the AR8000's PCB. The Tip then goes to the "TX In" pin on the AR8000
Remote Socket.

The lead between the two is just a straight lead with 2.5mm mono plugs
on either end (tip to tip, ground to ground).

With your radio in two parts and looking down onto the CPU/PCB (the
front have with the keypad face down) you will see the white Flat
Flexable Cable (FFC) connector with three small Resistors and one
capacitor just above it. You need to connect the Tip lead to the
resistor second in from the right - thats all you have to do.

```
----
| |
| |
-- ----
-- | | -- --
| | | | | | | |
| | | | | | | |
-- __ -- --
<-------------------Connect Tip to
this resistor
```



If you find soldering to this resistor a little daunting then you can always remove the Logic Board and solder the lead to the "leg" on the underside. I can't remember the exact pin but *from memory* its the second in from the right on the top row as you look at it (LCD up) the FFC has seven pins in two rows).

* * * *
* * *

Hope that helps. Have fun in '98

Cheers,

/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

92. Re: Handheld Aircraft scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <y6S9jYAC77q0Ewt$@Javiation.co.uk>
Source record: 175416

In article <68bu7n$46e@usenet.srv.cis.pitt.edu>, Keith A Monahan
<kamst39+@pitt.edu> writes

Hi Keith,

>Looking for a low cost handheld scanner that covers the aircraft band,
>and perferably VHF HI, and UHF. Anyone know the best route to go?

As mentioned in another reply Yupiteru produce the VT-225 which is a
dedicated "Airband Set" and arguably one of the best for the job.
Sportys Pilot Shop in the States also do a unit for the VHF and UHF and
other than "good" reports I have no hands on experience of it.

Other than that, one of the best buys for the aviation enthusiast (if
its still on offer) is the PRO-60 from RS. I think they were on offer as
low as $169 in the States and at that price you can't go far wrong.

Have fun.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

93. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34adc1a7.160729886@news2.cts.com>
Source record: 175417

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > My words mean nothing? ha ha ha ha ha ha..... You should
> > go to Hollywood, Johnnie Mackey. You are a very funny fellow.
>
> OK, you can't come up with anything solid to defend yourself
> so you become sarcastic.

You didn't say anything I needed to defend, you blithering idiot.
Now let's get back to yours and Petey Joe Boe's accusation about
me and AOL.

Otherwise, you are going back on my Shit List. You're
a damned fool idiot and it's impossible to hold a train
of thought with you and your shitferbrains.

> > And *I* wanted to make trouble? ha ha ha ha ha ha ha ha.....

> NO, you continued to take little swipes when ever you could.

Only because you won't stuff a sock in it and let it rest;
you and that aching cavernous poopy of yours that I kicked
off of Fido a couple of years ago. You quit farting, spewing,
sniveling, whining, blowing, sucking, and going on and I'll
treat you like a pile of dog droppings out in the yard....
I'll veer wide to go around it or take a flying leap over
it....to avoid it at all costs.

No more swipes, Mongrel Mackey, just as soon as YOU stop.

> Want me to post the little bitching you did about me on
> the scaning list server a few weeks ago?

Sure! I wish you would. Please! Pretty please?

> > And you? You are a syphilitic offspring from a mass
> > Siberian gangbang on a helpless cockroach.........

> Did you get this from a Don Rickles book?

No. I got it from.....the cockroach, you imbecile!

94. Wintone - Buyer Beware

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: #629371@att.net
Message-ID: <68ggu3$far@bgtnsc03.worldnet.att.net>
Source record: 175418
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

If your thinking about purchasing Wintone software from Richard Smirker, you should read this message - and save your money. If my experience is any indicator, once you send him money, you probably wont get anything in return...read on.

I sent Smirker a $19.00 payment (for Wintone) back on October 20, 1997. The check cleared, however, three months later, I still haven't received the program, nor ANY response from Smerker to my three inquiries asking for information regarding the delay...

In my last (and final) message to Smerker - ten days ago - I informed him my patience was at an end, and requested a confirmation that he would send the product - or refund my money. I also advised him of my intention to make the matter public (in these newsgroups), and to file complaints (as a consumer) with proper officials in his local area, should he continue to ignore his obligations.

That message was also ignored....it seems Smirker has time to deposit the customers checks - but no time to send the product or reply to the customers inquiries/complaints...

If you've ordered Wintone from Smirker in the past and actually gotten the product - congratulations. Times have evidently changed...

This message is posted as a warning to those who may be considering the purchase of Wintone. It will be re posted (frequently), so others can avoid getting ripped off.

John

95. FS: Pro 43 Scanner "BRAND NEW"

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <883672401.933691403@dejanews.com>
Source record: 175419

This radio is still "BRAND NEW IN THE BOX". Never modded, but capable, date code 5A2. 200 channels & triple conversion. This pro 43 could possibly be the last "NEW" one around. Radio comes with box, manual and rubber antenna. Accepting resonable offers or pehaps trade for a Pro 2005 or 2006.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

96. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34abc84f.763867@news.total.net>
Source record: 175420
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
wrote:

>One more comment that is often overlooked - your typical microwave oven already
>leaks about 1/2 to 1 watt of RF around all six sides. The general public seems
>comfortable with the use of microwave ovens for the last two decades, in spite
>of their leakage (which used to be worse).

maybe I should put some kinda metals around it then... :-)

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

97. VTech scrambler?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jbrothwe@spam.tiac.net
Message-ID: <34adc8b0.6789679@news.tiac.net>
Source record: 175421

I just picked up a VTech 2900 cordless phone. The documentation says
that the unit uses digital voice coding and that it scrambles your
voice before transmitting it.

How secure is this really?

Jay

Remove spam. from return address to eMail me directly.

98. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34aec441.161396053@news2.cts.com>
Source record: 175422

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Bill Masters" <nospam@never.mor> wrote:

> Although this group has nothing to with Microsoft (thank God), I just
> needed to take this opportunity to vent a bit.
>
> Tried to get on-line support from Microsoft. I got tired of waiting three
> minutes for each page to download,

I don't suppose it occured to you that the problem might
have been with *your* ISP? Or their uplink? Or the next
uplink? Or even the backbone itself?

> plus I was stuck in a loop. Yes, I'm using their browser (ie 4.0),
> their operating system (Windoze 95) and their websight (Microsoft.com).

What do you mean by "loop"? That sounds like a personal
problem. Funny, but I use IE 4.0, Win95 (and NT4.0) and
their websites.....with rarely a problem. Sounds to me
more like your ISP is kind of like those airlines that
deliberately overbook their flights. Meaning that your ISP
only has so much bandwidth and maybe more customers on line
at one time than the bandwidth could accommodate.

Ferinstance, A T1 line at 1.4 Mbps gets overloaded with as
few as forty modem users or a dozen ISDN users, and it's
only worse when there is a mix of the two.

Not only can this happen at your ISP, but also their uplinks.

> If they weren't so dead set about taking over the world, it
> might just be comical. Maybe Bill Gates got his first job at
> a Radio Shack?

Ohhhh geezus.... Okay, so go use OS/2 and support IBM. Or Unix.
Or Linux. Or go back to CP/M. You do have choices........

99. Re: Wintone - Buyer Beware

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: aa3pq@ptd.net.nospam
Message-ID: <34aeca60.2381930@news.ptd.net>
Source record: 175423
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

I had the same problem. I sent him a check for the program and never got anything in return. The check was cashed but I never received my program disk in the mail. I paid for the program on disk not just a serial number. It wasn't untill 2 months later that I finally got an email address. I emailed him my request and finally got my serail number. I never got my disk. I wouldn't buy shit from this guy even if he is a ham operator.

Erik

On Thu, 01 Jan 1998 16:40:40 GMT, #629371@att.net (John) said something remotely sorta kinda like:

>If your thinking about purchasing Wintone software from Richard
>Smirker, you should read this message - and save your money. If my
>experience is any indicator, once you send him money, you probably
>wont get anything in return...read on.
>
>I sent Smirker a $19.00 payment (for Wintone) back on October 20,
>1997. The check cleared, however, three months later, I still haven't
>received the program, nor ANY response from Smerker to my three
>inquiries asking for information regarding the delay...
>
>In my last (and final) message to Smerker - ten days ago - I informed
>him my patience was at an end, and requested a confirmation that he
>would send the product - or refund my money. I also advised him of my
>intention to make the matter public (in these newsgroups), and to file
>complaints (as a consumer) with proper officials in his local area,
>should he continue to ignore his obligations.
>
>That message was also ignored....it seems Smirker has time to deposit
>the customers checks - but no time to send the product or reply to the
>customers inquiries/complaints...
>
>If you've ordered Wintone from Smirker in the past and actually gotten
>the product - congratulations. Times have evidently changed...
>
>This message is posted as a warning to those who may be considering
>the purchase of Wintone. It will be re posted (frequently), so others
>can avoid getting ripped off.
>
>John

<snipped - large unwanted SPAM>

*FLAME FORM**FLAME FORM**FLAME FORM**FLAME FORM*
Dear:
[ ] Clueless Newbie [x] Lamer [ ] AOLer
[ ] "Me too" er [x] Pervert [x] Geek
[x] Spammer [ ] Nerd [ ] Elvis
[ ] Fed [ ] Freak [ ] Scientologist
[ ] Scammer [x]Dumbass [ ] Pre-teen
You Are Being Flamed Because:
[ ] You posted binaries in pieces LESS than 5000 lines
[ ] You posted something asking for warez sites
[ ] You quoted an ENTIRE post in your reply
[ ] You continued a long, stupid thread
[ ] You started an off-topic thread
[ ] You posted a "YOU ALL SUCK" message
[ ] You posted a blatantly obvious troll
[ ] You posted pretending to be someone famous (See "troll"
above)
[ ] You replied to the above message type believing it was
someone famous
[ ] you posted something that has been posted a million times
this month
[ ] You said "me too" to something
[x] You suck
[ ] Your sig/alias/server sucks
[x] You posted a phone-sex ad
[x]our ad sucks anyway since nobody asked for it
[ ] You posted a stupid pyramid money-making scheme and
claimed it was legal
[ ] I think you might be a fed
[x] You Spam
[ ] You posted in ElItE CaPiTaLs because you think that makes
you kEwL
[ ] You didn't do anything specific, but appear to be so
generally worthless that you are being flamed anyway
To Repent, You Must:
[x] Stop masturbating for a week
[ ] Give up your AOL account
[ ] Be Senator Exon's love slave for a month.
[ ] Tell your Mommy you've been a bad boy
[ ] Jump into a bathtub while holding your monitor
[ ] Actually post something relevant
[x] Read the FAQ
[x] Be the guest of honor in alt.flame for a month

In Closing, I'd Like to Say:
[ ] Blow me
[ ] Get a life
[x] Never post again
[ ] Age 10 more years before you post again

--
--

```
|-------------------------------------------------------------------------|
|Cartman - "That's my pot pie kitty..... MOM kitty's |
|being a dildo agian" |
|
|Mom - "I know a certian little kitty kitty who's sleeping |
|with mommy tonight" |
|
|-------------------------------------------------------------------------|
```

100. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Gig <astronomy@domine.com>
Message-ID: <34ABC382.484817B2@domine.com>
Source record: 175424
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Thanks guys, I think I will go with the Belden 9913. I only need 20', so how much can it cost me?
Thanks again for your time.

Zack Miller wrote:

> Chris wrote:
>
> > If some one can help me pick out the right kind of cable for my
> > scanner...
> > Right now I'm looking at RG-6 70 ohm cable, but I know there is
> > better
> > cable out there. If someone can please tell me what cable has less
> > loss,
> > and the price range of the cable.
> > Thanks
>
> RG-6 is moslty btween 72 and 75 ohm in real life, if your radio and
> antenna feed is 50 ohm that is about a 1:5-1 mismatch about .1 db loss,
> athough if you used simalary priced 50 ohm cable ie- rg-8x you would
> have about 1.5 in loss becouse of length.. so unless the run is over 100
> feet, or you dont want to spend alot of money, just get rg-6 -another
> tip- make sure that you waterproof then end that is outside any water
> that seeps in can cause a alight short and then you will get noticable
> loss...
>
> Zack

101. Re: WTB: POCSAG Decoder Circuit in Phoenix or LA

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: john5t@logic55.demon.co.uk
Message-ID: <34ab4f61.876603@news.demon.co.uk>
Source record: 175456
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 31 Dec 1997 21:57:20 GMT, "Phil" <psmalley@az-mta.honeywell.com>
wrote:

>Does anyone in the Phoenix or Los Angeles area carry such a beastie? I hate
>mail order, and so far the only source I have found for these things is
>Pervisell in England, which sucks big time because any check or money order
>payments to them have to be converted to British Pounds at my expense -
>which damn near doubles the price of the stupid thing! (Plus God only knows
>how long it would take for it to arrive!) I have tried to build it myself,
>but I am not too handy with a soldering iron, so all I have succeeded in
>making is a mess. It needs to be external, preferrably DB9 connector, but I
>can also use the DB25 connector version.
>
>The Phoenix Area is preferred, but I do travel to Los Angeles frequently,
>so if you live in either place and know of a source, please post a reply
>here, detailing location and price. I don't care if it's homemade,
>commercial, pretty, ugly or what, as long as it works and doesn't cost a
>fortune.
>
>Thanks,
>-Phil
Why not use the software instead???????

102. Re: US Law

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: john5t@logic55.demon.co.uk
Message-ID: <34ae5022.1069630@news.demon.co.uk>
Source record: 175457
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 31 Dec 1997 14:11:52 -0500, "William G. Devine"
<wdevine@flash.net> wrote:

About all this U.S law stuff, Let me say one thing its illegal to
listen to mobile and cordless phones right?
But you can listen to anything else. Right?
If this is right then the U.S have it better than the British,
as over here its illegal to listen to ANY Private broadcast unless you
have permission form the person transmitting.
So that leaves you with very few frequencies to nosey on!!!

103. Mod for MVT-9000???

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: ehoffmanREMOVE@THISvideotron.ca
Message-ID: <34aadf4c.2377630@news.videotron.ca>
Source record: 175458
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I heared that they're new mods for the Yupiteru MVT-9000 about big
signal problem and 10.8 MHz 'images'. Does someone know something
about it? A page I can look up?

Remove the anti-spam texts from my return address.

WARNING: I will **NOT** buy nor respond to any products or services from unsolicited
e-mails !!
I **DONT** want any unsolicited e-mail in my mailbox.

The 'anti-spam' text are there in my address to avoid auto-mailing list generators.
They are there for just one thing, to avoid unsolicited e-mail. If you're too
stupid to understand that and manualy remove the extra text to put me on a mailing
list, I make the assumption that you're too stupid for me to buy from you.

Definition of UNSOLICITED E-MAIL : **ANY** e-mail that I **DID NOT** asked for.

104. Re: Looking for a Trunktracker!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19980101011001.UAA11120@ladder02.news.aol.com>
Source record: 175459

I know Lentini (sp) communications in Newington CT sells them for $309 to your door.

105. Re: S.C. Trunking Freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Jerry Moody <jerry@southconn.com>
Message-ID: <01bd1652$761d4140$4063bec7@southconn.com.southconn.com>
Source record: 175460

16032-Richland County EMS-1 "Dispatch" (old 158.805
16256-Richland County EMS-3 "Channel 3"
16096-Richland County EMS "Ambulance to Lexington Hospital"
16528-Richland County Sheriff "Dispatch S" (old 460.375)
16144-Richland County Sheriff "Dispatch N" (old 460.075)

--
Jerry

Chuck Dreier <chucknsc@netside.com> wrote in article
<01bd1492$c721be20$13a096d0@default>...
> I'm looking for trunking frequencies for SC Hwy Patrol and Richland
County
> Sheriff's Dept in Columbia SC. Any help would be greatly appreciated.
>
> Tnx....
>

106. Re: Eric Oyen

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34aaeeac.15552653@news.det.ameritech.net>
Source record: 175461

On 31 Dec 1997 05:25:50 GMT, cbrambo@aol.com (CBRambo) wrote:

>>I can't resist asking,
>>however, why you felt it was necessary to create a thread to launch this
>>unprovoked attack on the guy.
>
>He brings it on himself. Trust me, our friend Mr. Oyen does plenty of
>provoking. Look up his antics on DejaNews and see for yourself.
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

However CB Rauncho, you'll remember it was You who threw the first
punch this time.
Geez....that "post" you dug up was lame the first time.......it really
helped show who the instigator is here.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

107. Re: Looking for a Trunktracker!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Jerry Moody <jerry@southconn.com>
Message-ID: <01bd1654$6d8f1740$4063bec7@southconn.com.southconn.com>
Source record: 175462

I found the following on trunkcom

Communications Electronics Inc. has the 895 for $239.95.
You must mention UNI8PD when ordering.
They have the 235 for $199.95 and you must mention code UNI2PD when
ordering.
This offer expires 1/31/98
1-800-USA-SCAN
--
Jerry

Mike Harker <BZWM23B@prodigy.com> wrote in article
<68cbmj$30fq$1@newssvr04-int.news.prodigy.com>...
> My son wants a BC895XLT Trunktracker for his birthday (he is helping
> paying for it) and I don't know where I can get these cheap. Is there
> anywhere on the Net that sells them new for under $300 or a used one for
> about $260 or under? Thank you for any help. This would be much
> appreciated. Vern BZWM23B@prodigy.com or
Jerryharker@prodigy.
> net
>
>

108. MODS HELP! PRO-2038

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: bjfranske@aol.com
Message-ID: <19980101015001.UAA15544@ladder02.news.aol.com>
Source record: 175463

I did not see any posts. I am looking for any mods to the pro-2038. If their aren't any then please tell me so. Thanks in advance

Ben

109. Re: 1998 Police Call Plus...

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19980101015700.UAA16318@ladder02.news.aol.com>
Source record: 175464

Police Call Plus's Volume 8 and 9 is available in the Las Vegas area...very wise decision by the Radio Shack store managers to have both the California and Nevada volumes distributed.

110. Re: ICOM R-10

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: kingpin@magna.com.au
Message-ID: <34adf477.7291636@news.magna.com.au>
Source record: 175465

On Mon, 29 Dec 1997 21:18:41 -0800, ATA <blackbelt76@yahoo.com> took
time out from wrapping gaffer tape around gerbils and wrote:

> So I think I'll pass on this one. 6 cps just don't cut it.
> I understand Alinco is waiting on FCC approval on a new wide band rig w/
> faster scanning.

The DJ-X10?

If so, they are a great scanner. I picked one up in Sydney, Australia
the other day.

My only complaint is that the supplied NiCad pack doesn't last long
between charges.

Catchya

http://www.ozemail.com.au/~kingpin1

>The home of #The-Pit <

> Home of the Aussie Dropbear Page <

111. Las Vegas, NV on New Year's Eve

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19980101020100.VAA16834@ladder02.news.aol.com>
Source record: 175466

Anyone in the Las Vegas Metropolitan area should turn their scanners to the following frequencies for all the craziness tonight:

LAS VEGAS METROPOLITAN POLICE:
156.210--Channel 8 (Input--154.890)
and
155.145 MHz. (Both Metro and Nevada Highway Patrol)

No special events are planned in Henderson, Boulder City or North Las Vegas, but tune into HPD (159.120), Boulder City PD (154.800) and North Las Vegas PD (856-860.7375) as they will be busy as well.

HAPPY NEW YEAR EVERYONE---ESPECIALLY TO THOSE IN SOUTHERN CALIFORNIA...MY SECOND HOME.

112. moble computer-scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: angelk <angelk@erols.com>
Message-ID: <01bd165d$f27586c0$0c51accf@angelk.erols.com>
Source record: 175467

Have IBM Thinkpad 365 ed in briefcase with AOR 2700; coupled by Computer Aided Tech adaptor and running Scancat for Win and Scancat Pro(Dos) .. Additional 15 amp gel-cell battery. $900 obo angelk@erols.com (Va.) Full coverage CD-Rom 133mhz
16/540 megs

113. Wintone Program

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19980101031701.WAA24862@ladder02.news.aol.com>
Source record: 175468

Has anyone out there been able to use Wintone with a Compaq Computer?
Been trying for months now can't seem to figure this one out...
Is there any other similar programs like Wintone available for downloading
anywhere on the net?
E-amiled steaksandwich several times NO RESPONSE regarding Wintone.
Please e-mail direct..

114. Re: Frequency List for BC 3000 xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: JOHN <KB2VOJ@noBIGFOOT.COM>
Message-ID: <01bd1667$4c8885a0$196c48a6@wimpy>
Source record: 175469
Cross-posted to: alt.radio.scanner,rec.radio.scanner

There is a gap between 549.95 and 760.00

John

Steve Violette <ber92961@ix.netcom.com> wrote in article
<68f0sc$fsk@dfw-ixnews11.ix.netcom.com>...
> Every add I see says that the 3000 xlt includes "virtually" every
frequency
> from 25-1.3 ghz or something like that. Can anybody who owns this
scanner
> please give a EXACT list of frequencies that this scanner can handle.
Thanks
>
>
>

115. Re: balloon dreq

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: wyatt6gun@aol.com
Message-ID: <19980101032000.WAA25110@ladder02.news.aol.com>
Source record: 175470

>Why the hell does everyone correct people on their spelling

Some of us are proud that we are out of the "back woods".

116. Re: AOR 8000 Reaction tune with Scout 40 V3.0

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: angelk <angelk@erols.com>
Message-ID: <01bd1661$e7bcf0c0$0c51accf@angelk.erols.com>
Source record: 175471

It's not a "straght thru" connection... Its best to forget the little flat type connection and get EEB in Vienna Va. to install a simple plug on the side of your 8ooo that makes a better connection. They did two 2700s for me.... no problem. Their tele is 703-938-6911 Good knowlegable people that are REAL techs... mostly do work for govt. Email is eeb@access.digex.net at last contact.

Dan <Not@All.Real> wrote in article
<34b1f014.23856464@nntp.ix.netcom.com>...
> Does anybody have any info about this cable/mod. Opto sells a cable
> and instructions for the mod to the 8000. It seems straight forward
> enough for a do-it yourselfer. I've tried a few times but I haven't
> been successful connecting with the radio. Any help would be greatly
> appreciated.
>
> Thanks
>
> Dan
>

117. New Year?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ab0c8c.2523736@news.det.ameritech.net>
Source record: 175472
Cross-posted to: rec.radio.scanner,rec.radio.cb

HAPPY FRIGGING NEW YEAR!!!
My wishes for the new year.......

1. Amor considers an Iname account or something similar, so the doubting Thomas's can leave her and the group alone....

2. Mackey develops a case of atheletes foot (I know....quite a stretch)...since his foot is in his mouth so often, and we know he sucks his thumb, this would hopefully disable his typing abilities and make 98 a wonderful year.

3.That Charles Adkins works on his PR skills, and takes his lithium like prescribed, and spares us from any more of his vulgar spewings.

4. That the 99% of the folks that use this group for what it is intended have a Wonderful New Year in 1998.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

118. Re: balloon dreq

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: ke4aus1@aol.com
Message-ID: <19980101042900.XAA04747@ladder01.news.aol.com>
Source record: 175473

I think instead of acting like an)(i'll give some freqs..

123.450 air to air common. "the CB of the aircraft freqs"

the most popular freq in my area for balloonists.
More than likely, youll hear traffic here.

I believe there are specific balloon freqs, but dont know them off hand.

KE4AUS1@aol.com
013015027032

119. @@@ Happy New Year @@@

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34ab1ea7.24416445@news.total.net>
Source record: 175474
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
@@@ Happy New Year !! @@@
```

Nouvelle Ann�e Heureuse !!

Gl�ckliches Neues Jahr !!

```
Nuovo Anno Felice !!
```

```
Ano Novo Feliz !!
```

Feliz A�o Nuevo !!

Gar�on Mignon (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

120. PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: the@mule.net
Message-ID: <34ac22bf.21557941@news.mindspring.com>
Source record: 175475

Where can I find out how to modify my PRO-43 to receive all posible frequencies. My scanner does not have an A at the end of the serial number.

Thanks,

Francis

121. Re: Explanation of Codes

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <68h7c2$muj@freenet-news.carleton.ca>
Source record: 175476

MJAUGER (mjauger@aol.com) writes:
> I bought my wife a PRO-70 50 Channel Radio Shack scanner for X-MAS. Being that
> we are both new to these things, we need to know what 10-36 or 10-29
> etc....means. Is there some place that I can downlaod these. or could someone
> E-MAIL me a document with these on them. We live in ELKHART IN and could use
> some other frequencies to program into our scanner. So far we have only 10. I
> would love to have airplane freq as well. Any help would be greatly
> appreciated.

The aircraft frequencies are easy to find, as they are listed in aviation
charts, approach plates, and listings like Jeppesson's or NOAA aircharts.
Check you library reference department, or phone a local flying club, these
plates are updated often so often you can get the old ones when they update.
Civil a/c use 108-136 Mhz AM Mode, mil a/c use 225-400 Mhz AM Mode. You can
search in these ranges.

Ten codes vary from area to area, but 10-36 normally is a time check
(although a local police force near me it meant a stolen bicycle!)

Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca

"Living at risk is jumping off the cliff
and building your wings on the way down" (Ray Bradbury)

122. A Chain Letter That Gets Results! Guaranteed!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: holymackal@aol.com
Message-ID: <19980101232201.SAA03751@ladder02.news.aol.com>
Source record: 175477

After receiving about 800 of those chain letters in the past year so, I decided it is time for one that works.

Dear Fellow Gardner,

This letter is being sent to you because I know you are interested in your garden and gardening season will be upon us in just a few months.

This is a fertilizer club.It will not cost you a cent to join. Upon receipt of this letter, go to the address at the top of the list and shit in their garden. (you will not be the only one there, so don't be embarrassed.) Then, make five copies of this letter and send or give them to your friends who appreciate organic gardening. You will not receive any money or checks (you won't with those other chain letters, either!), but within one week, if the chain is not broken, there will be 9,216 people shitting in your garden. Your reward will come next summer when you have the most productive garden in your neighborhood.

1. Mr. Will E. Krapp 5. Mr. Smelly B. Hind
1478 Enema St. 7781 Die A. Rea Way
Strewsburg, MA Loosely, MA

2. Mrs.Luce Bowels 6. Mrs. C. Howie Phartz
69 Bedpan Ave. 272 Rectum Alley
Poopee, IL Gas Pain, NJ

3. Mr. Hem E. Roids 7. Mr. Bigger Movements
49 Piles Cr. 4873 Fertilizer Blvd.
Frankfart, SC Opoopa, IA

4. Mr. A. S. Hole 8. Mr. Maxiturd Innis
69 Bunghole Hollow
Dark Hollow Dr. Dingleberry, FL
Colon, WA

If you are constipated, pass this along to your neighbor. DO NOT BREAK THIS CHAIN! One man didn't give a shit and lost his entire garden.

.

123. Re: Trunked Radio Information Homepage

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd170d$b5f6b560$3f0f9fcf@john>
Source record: 175478
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

```
01-01-98
Rocklin, Ca 95677

D Stark <nf2g@ggw.org> wrote in article
<68h0ia$17uo$1@node17.cwnet.frontiernet.net>...
>
> Lindsay Blanton wrote in message
> <80C60494595102E3.9C5FEDB26B5F1D77.70DE454EBA742712@library-proxy.airnews.ne
> t>...
> >Hello everyone,
> >
> >The Trunked Radio Information homepage has now been operating for about 5
> >months, and has been a complete success.
> >
> >Here you can find the latest information on the Trunktracker scanners,
> >talkgroups, fleetmaps, frequencies, subfleets, Motorola Conversion
> >information, control channel decoders and too much more to list.
> >
> >See: http://web2.airmail.net/lblant1/trunked.htm
> >
>
>
> I tried to go there earlier today from a college with its own T1 connection.
> I tried the URL all the way back to just .../lblant1/ and got "404 not
> found" from the airmail.net server. Are you sure that's your URL?

Pity. Plays as advertised at this (non-college) location.

de John WB6GHA (formerly WN6GHA)
..
```

124. Re: FS: Marked down AR8000 bundle

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Nick Marsh <nickwb4sqi@wwd.net>
Message-ID: <34AC2B7A.CFD@wwd.net>
Source record: 175479
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
Kevin P wrote:
>
> Fred Roberts <freziew@sole.net> wrote in article
> <68as04$kt0@mtinsc05.worldnet.att.net>...
> Nick Marsh wrote:
> >
> > Well, thanks to the price police I have repriced the AR8000 bundle
> > posted prior to Christmas.
> >
> <SNIP>
> >
> > NOTE TO PRICE POLICE: What would we do without you?
> >
> > --
> > 73
> > Nick Marsh
> > WB4SQI
> >
> > ************************************************************
> > Pursuant to US Code, Title 47, Chapter 5, Subchapter II, ï¿½227,
> > any and all nonsolicited commercial E-mail sent to this address
> > is subject to a download and archival fee in the amount of $500
> > US. E-mailing denotes acceptance of these terms.
> > ************************************************************
>
> Why should someone pay more for an item then what it is really worth?
>
> Hail the Price Police - keep up the good work guys...
>
> P.S. You must have been overpricing the items or you would have sold
> them...right?
>
> Good point! But why waste so many posts on it?
> If the price is too high, nobody will buy. Thats it! He don't sell his
> radio and nobody gets hurt! Thats my 2 cents worth.

It is worth eactly what you can get for it, like real estate...

--
73
Nick Marsh
WB4SQI
```

****
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, ï¿½227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.
****

125. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c620a1.13409088@news.cyberhighway.net>
Source record: 175480
Cross-posted to: rec.radio.scanner,alt.radio.scanner

kb9kyy@indy.net (Brad Wilmot) wrote:

>: Chris <astronomy@domine.com> wrote:
>
>: > If some one can help me pick out the right kind of cable for my
>: > scanner...
>: > Right now I'm looking at RG-6 70 ohm cable, but I know there is better
>: > cable out there. If someone can please tell me what cable has less loss,
>: > and the price range of the cable.
>
>DON'T use RG-6! Use 50 ohm cable. Scanners use 50 ohm cable, not 75 ohm.
>I would recommend RG-8, or barring that, RG-58, but make sure it's 50 ohm

Hoo-boy! Here we go again!
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

126. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: JAMES BOND 007 <THEOLDBROOKLYNKID@worldnet.att.net>
Message-ID: <68hbf8$75l@bgtnsc02.worldnet.att.net>
Source record: 175481

Glen Quarnstrom wrote:
>
> Marc Hookerman <mh727@ix.netcom.com> wrote:
>
> >In article <68g2hs$16o@news.webspan.net>,
> > Burkoff <Burkoff@section.one.gov> wrote:
>
> >>If you don't like their products DON'T BUY IT !! It's a free country !
> >>Go use UNIX or VMS operating systems instead, or maybe even Linux, I
> >>happen to use all three (in addition to Win 95, and Win NT).
> >>
> >>The fact of the matter is, Microsoft provides easy to use software for
> >>the masses. Until such time as a next century version of Mr Gates can
> >>provide an easy to use GUI, I wouldn't expect Microsoft go away anytime
> >>soon.
> >>
> >>Bill Gates worked (and continues) to work hard for his money and his
> >>company. All the Gates bashers are jealous of his success and wealth,
> >>because they themselves weren't so smart. Wonderful messages we send
> >>our kids in this country - grow up and be rich and successful, but not
> >>*too* successful or smart - otherwise your a magnet for criticism and
> >>petty jealousy from all the lazy dumbasses who aren't as smart as you
> >>are.
>
> >Let me explain something here. For one thing if anyone feels that Bill Gates has worked
and
> >created his success, you need to backup what you say. For one thing coming
>
> There's no need to back it up. M$'s success speaks for itself.
>
> > from a long time
> >computer engineer, and someone who has used several types of OS's, Microsofts concepts
used
> >today are all takeoffs on other OS's. For anyone who feels that Windows had
>
> So what?
>
> > the first multi
> >tasking enviroment...think again. And the new file system microsoft is talking about,
HPFS, is
> >old as the hills. They just now are implanting it. Microsoft isnt smart, they are just
> >progressive to the ignorent computer user. Linux, OS2, Unix, Solaris, and others are far
more
> >superior to Windows. The only problem is that people are lazy. Windows is for the

ignorent
> >fool. It has no creativeness to it. All it is a bunch of ideas that been created a long time
> >ago thrown together so people can play with their computer without thinking. For anyone who
> >says there isnt any support for other OS's, you should get a bull**** sensor, becuase everything
> >that is made for microsoft windows has an exact for similar product made for all other OS's.
>
> Yeah, right.
>
> >The computer stores are linked with Microsoft, thats why you dont see other products. Microsoft
> >has done an execellent job on helping the public experience the pc. But dont think Microsoft is
> >some tech-breaking company. They arent. They are plainly spoken:"imitation applied to
> >simplicity."
>
> The bottom line is that Gates and company have been successful.
> Everything else is just jealous whining. M$ is far from perfect, and
> some of their products and policies suck swamp water. But nobody's
> forcing any of us to use them, and until that happens, there's not
> much point to all this Bill-bashing.
> --
> glenq@cyberhighway.net
> WB7DOW @ KB7CFD.ID.USA.NOAM
>
> http://www.cyberhighway.net/~glenq/
WRONG NEWS GROUP.
EITHER WAY EITHER M.S. OR APPLE GET RICHER
--
"IT'S FUN TO STAY AT THE YMCA!"

127. Fairfax VA police helo freq??

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: GHOSTRIDR <GHOSTRIDR@prodigy.net>
Message-ID: <34AC35BA.2EF8@prodigy.net>
Source record: 175482

anyone know what freq the police helo in fairfax va is on. also anyone know the medavac's freq's? Thanks in advance

128. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68h5nu$gvr@dfw-ixnews6.ix.netcom.com>
Source record: 175483

In article <34aff10a.172862876@news2.cts.com>,
bcheek@san.rr.com (Bill Cheek) wrote:

>
>So are other OS's. So are planes, trains, and automobiles.
>The present state of the knowledge of Mankind is a summation
>of all the bits of knowledge of the past. You think Wilbur and
>Orville Wright invented the airplane? Think again. Leonardo
>Da Vinci had a model 500 years before that would have worked,
>had he possessed a power mechanism. And I doubt he pulled his
>model outa his sweet patooty......

Every other OS out there has its own formats and platforms. Each one has features original to
its design. Da Vinci tried to design an airplane...but it failed. Wrights worked. Your comparison doesnt work.

>
>> For anyone who feels that Windows had the first multi
>> tasking enviroment...think again.
>
>Who said that? And who cares?

I did, I was stating my opinion...and I do, otherwise I wouldnt of said it.
>
>> And the new file system microsoft is talking about, HPFS, is
>> old as the hills. They just now are implanting it.
>
>Not completely correct. HPFS is a Microsoft innovation from the
>days when it owned and developed OS/2. HPFS is as old as the
>hills, though....and has given way to NTFS. Except OS/2 still
>clings to HPFS like stink clings to shit. And FAT16 is giving
>way to FAT32.
>
>But so what? Who cares?

Microsoft helped write OS2, remember Microsoft wrote that with IBM when Microsoft was under IBM.
I thought stink moves away from shit...isnt that why you smell it for a while, then it goes away.
>
>> Microsoft isnt smart,
>
>As one who has many connections into Microsoft, I'll concede
>that the inanimate company definitely isn't "smart". However, its
>people are well represented with some of the finest minds on

>the planet.
>
Agreed.
>> they are just progressive to the ignorent computer user.
>
>Now is that a fact? You....who can't SPELL "ignorant" are
>spouting *facts* here? Ooooooohhhh, do you have any more
>"facts"?

The fact that I spelled ignorent wrong has nothing to do with the situation. Calm your nerves.
>
>> Linux, OS2, Unix, Solaris, and others are far more superior to Windows.
>
>If that were true, then "Linux, OS2, Unix, Solaris, and others" would
>rule the planet in terms of installed and functional operating systems.
>They don't rule. They simply have their place.
>

We are talking about superiority, not ability to rule. Becuase one is better/more adavanced than the other doesn't make it rule the market.

>> The only problem is that people are lazy.
>
>No....that is not the ONLY problem.
>
>> Windows is for the ignorent fool.
>
>There you go showing *your* ignorance, that's for sure!
>Learn how to spell the word before accusing others of it.

Once again...personal blowdown with out arguing the subject.
>
>Meanwhile, Windows *is* for those who want to get something
>done besides stare at a pretty Workplace Shell or a funky
>log-on screen. Windows most assuredly is a production environment
>where people who have things to do can get things done.

I dont think other people use other OSs for pretty logon screens, I think people get their work
done with whatever OS they use.
>
>> It has no creativeness to it.
>
>You're right. Windows is an inanimate "thing". It is only
>as creative as the guy behind the wheel.... 'er, keyboard.

Very good...now lets talk about what I said...no creativness...it claims to offer so much, but
yet its nothing new.
>
>> All it is a bunch of ideas that been created a long time

>> ago thrown together so people can play with their computer
>> without thinking.
>
>......without thinking about file systems, security, obscure
>commands, and without having to be an expert keyboardist....
>so people can BE creative and not have to continuously wrestle
>with the "operating system". Windows brought personal computing
>to THE PEOPLE......like Henry Ford brought automobiles to
>THE PEOPLE.

Windows by far did not bring personal computing to the people...how about, money brought Microsoft to the people, which brought Windows to the people.
>
>> For anyone who says there isnt any support for other OS's,
>
>Who cares? Go get support for "other OS's" all you want.
>That will be fine and dandy.....while the rest of humanity
>just plumb doesn't give a whit one way or the other. You
>can waste your time sniveling and whining while other people
>get their work done. Howzzat?

Hey man...why the fuck are we talking about me? I was talking about OS support. Howzzwhat?
>
>> becuase everything that is made for microsoft windows has an
>> exact for similar product made for all other OS's.
>
>Oh, izzat so? Cool. How's come people don't use 'em?
>Or even want 'em? How's come all this "other stuff"
>doesn't even get advertised in the magazines and on TV?

Its called politics. Your a bright guy...im sure you have seen that.
>
>> The computer stores are linked with Microsoft, thats why
>> you dont see other products.
>
>Nooooo......stores only line up what will sell. If it won't
>sell, then they don't carry it. THAT is the sole and singular
>aspect that pertains to what is carried on the store shelves.
>CompUSA and ComputerCity don't give a flying hoot about the
>brand name unless it sells.

Ohh really...I beg to differ. Computer City is owned by RS/Tandy, Tandy used to run Xerox systems on their computers. Microsoft gave them a contract they couldnt resist...whalla.
>
>> Microsoft has done an execellent job on helping the public
>> experience the pc. But dont think Microsoft is some tech-breaking
>> company. They arent.
>
>Oh yes they are, Just like Chevrolet, Ford, Chrysler, Colt,
>Remington, Winchester, Smith & Wesson, DuPont, and Dow.

I see your logic...but why contradict yourself. You just said that you feel that companies take
other ideas from other companies/firms.
>
>> They are plainly spoken:"imitation applied to simplicity."
>
>So is the rest of humanity. Inventions are a sum of all
>inventions of the past. The big breakthroughs are rare and
>few nowadays. So what?

So what? So why did you reply? Invention is new. To get to invention you use means proven to
work in the past. Thats what it means...new...to invent, innovate.
>
>Try your OS-zealotry and Microsoft-hate campaigns somewhere
>else where people give a hoot....like maybe COMP.GIVE.A.HOOT
>You're more'n likely to getlaughed at here in this forum where
>we're a mix of all sorts of hardware and software platforms
>and where radio is our common bond.
>
>Happy sniveling!

Boo Hoo. Hahahahaha. I am a very big radio ethusiest. I am just stating an opinion, just like
the gentleman who posted before me. Sorry if I pissed you off for some out of the blue reason.
>
>+---+
>| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
>| PO Box 262478 ~ San Diego, CA 92196-2478 |
>| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
>| E-mail: bcheek@san.rr.com |
>|WWWeb Site: http://204.210.10.52 |
>| Backup: http://ourworld.compuserve.com/homepages/bcheek |
>| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
>| or 204.210.10.52 (depends on your FTP program) |
>+---+
>
Marc Hookerman - Skyworld
http://members.aol.com/concoursea/skyworld.html

129. Re: What is this digital code?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <319379E72B2A0044.F030BCB45AF210F1.1C156E849A68018B@library-proxy.airnews.net>
Source record: 175484

Brad,

That is the good old paging format called GOLAY. It is a much older paging system that transmits at 600 baud....replaced by POCSAG and Flex.

-Lb

Brad Wilmot wrote in message <68h23u$a99$1@news.indy.net>...
>Attached is a WAV file of some digital code, I was wondering if anyone
>knew what it was, and how to decode it? If there is software to decode
>this using a SoundBlaster, could you send it to me?
>
>Thanks
>
>PS. WAV file is 8bit, 11025 khz mono, 75K
>
>--
>Brad Wilmot
>KB9KYY
>kb9kyy@indy.net
>http://members.tripod.com/~gjkd/
>
>

130. John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34AC3ADF.E191F971@primenet.com>
Source record: 175485
Cross-posted to: alt.radio.scanner,rec.radio.scanner

OK Toilet Boy listen up. On December 17, 1997, I issued you a
two-point challenge. You've boasted that you're hot stuff
technically. I say you're so lame that you're lucky if you can
put batteries in a flashlight and have it work properly on the
first try. I say you are a liar and cannot back up your claims.
So I gave you until December 31, 1997 to prove your claims, or
be branded as the liar and fraud that we all know you are.

To refresh your feeble memory (you shouldn't double up on your
Prozac so much), the first challenge was regarding your claim of
having a Masters Degree. You were tasked with giving the name of
the school and the year your degree was awarded. The second
challenge was to list the name of magazine, title of each article,
and date of publication of all articles you claim to have authored.

On December 21, 1997, you acknowledged the challenge with the
following post when The CB Guy noticed you hadn't responded yet:

> Subject: Re: Liar or Real: Credential Challenge to John Mackey
> From: John <pio@parg.org>
> Date: 1997/12/21
> Message-ID: <349DB395.6E6C@parg.org>
>
> No, I simply have not responded yet. I have been busy. If you look,
> DICK Kendrick stated a date of 12-31-97.
>
> Plenty of time!

On the same date, you tried to weasel out of the first challenge
with a wimpy excuse (you're so lame) and agreed to provide information
to answer the second challenge:

> Subject: Re: Liar or Real: Credential Challenge to John Mackey
> From: John <pio@parg.org>
> Date: 1997/12/21
> Message-ID: <349DB54A.6B2D@parg.org>
>
> I will NOT post what you are asking for regarding my Master's degree
> because I asked for proof of Bill Cheek's Master's Degree in Engineering
> over a year ago. He still to date has NOT responded, but had the
> nerve to ask for MINE after NOT responding about HIS. If you will hold
> Bill Cheek to the same that you want from me I will respond AFTER Bill
> responds.
>
> If you don't like it then sorry, that is the only way it will be.

>
> Regarding the writing for ARRL & other publications, I will supply
> that with no reservations. I am about 100 e-mails behind right now
> so it will be a few days.
>
> I think I will enjoy this!!!!!!!!!!!!

Your issues with Bill Cheek are ancient history and irrelevant to my challenge to you. If you want information about Bill Cheek, you will have to discover another source. This little smoke screen of yours is an amusing and trite, but poorly concieved attempt at elliptical logic, Toilet Boy. It's nothing more than another one of your childish attempts to deflect the focus of this issue and assist you in hiding from the truth. It failed miserably.

The conclusions are quite simple:

On point one: Considering the formidable effort that is required to earn a Masters Degree, a legitimate degree holder would be proud to show it off to anyone who cared to look at it. You claim to have one but fail to show it when challenged. In other words, you can't provide proof of a degree because you don't have one.

On point two: You agreed to provide the information about your articles, yet you have failed to provide the requested data. Again, you can't prove what doesn't exist.

It comes down to one thing Toilet Boy:

By your own actions, you have proven yourself to be a liar.

Now, go crawl back under your rock with the rest of your Phony Amateur Radio Goon-ball twerps where you belong.

131. Re: Explanation of Codes

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: kplotkin@access1.digex.net
Message-ID: <68hbnh$mp7@access1.digex.net>
Source record: 175486

In article <19980101222101.RAA26116@ladder02.news.aol.com>,
MJAUGER <mjauger@aol.com> wrote:

>I bought my wife a PRO-70 50 Channel Radio Shack scanner for X-MAS. Being that
>we are both new to these things, we need to know what 10-36 or 10-29
[snip]
>some other frequencies to program into our scanner. So far we have only 10. I
>would love to have airplane freq as well. Any help would be greatly

I'm new to this myself, and managed to turn up more information than I can
manage pretty quickly. I did three things:

1. Bought the "Police Calls Plus" book at Radio Shack. I found some
directly applicable frequencies, but even more important I've been getting
a feel for what bands various kinds of things are in. It also has lists
of 10 codes, although your neighborhood may use different versions.

2. Began lurking here. Picked up some stuff directly, but also found
addresses of scanner sites on the web. Some URLs were specifically
posted, some were in the sigs of some of the more seasoned folks here.

3. Used those URLs and began surfing. It did not take long for the
starting points to lead me to the bigger sites with lists of frequencies
by state, etc.

Ken Plotkin

132. Frequencies For Berkely County WV

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Steve Fellers <sfellers@mindspring.com>
Message-ID: <34AC3E95.74227049@mindspring.com>
Source record: 175487

Does anyone have frequencies for Berkely County West Virginia, If so please e-mail them to me @ Barslider@usa.net

Thanks

133. Re: AOR 8000 and Standard C558A with accessories

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jnm@ibm.net
Message-ID: <34ac4448.0@news1.ibm.net>
Source record: 175488
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

Dang... Response was tremendous. The AOR8000 is sold...

134. Re: AOR8000 and Standard C558A Handheld with accessories

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jnm@ibm.net
Message-ID: <34ac44a9.0@news1.ibm.net>
Source record: 175489

The response has been strong. The AOR8000 is sold...

Have a good new year everybody!

-john

135. The Relm MS-200 Mobile Scanner.

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Veronica M Wisowaty <RONNIEWISOWATY@prodigy.net>
Message-ID: <68hgve$1c8o$1@newssvr09-int.news.prodigy.com>
Source record: 175490

Can anyone confirm reports that this scanner gets wiped out with intermod and has a poor VHF 30-50mhz receive? Generally I heard this unit is poor quality with many flaws.

136. Interference!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <68hhidndm1@news.n-link.com>
Source record: 175491
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Help!

I used my Pro-2042 and Dx-398 next to my pc....
I keep getting interference on both when I have the
radios on (buzzing....etc)

I have tried everything to get rid of this noise!
I have the computer plugged into one wall outlet,
and the radios into a different outlet, but still get the
noise...

Any ideas? I am about to pull my hair out!

I like to use then when I am on my computer !

Thanks!

137. Re: Explanation of Codes

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Phil Peterson <ppeters@exis.net>
Message-ID: <68hiop$p4f$1@grouper.exis.net>
Source record: 175492
Body handling: Inline uuencoded payload not displayed: 10codes.doc

One of the local Radio Shacks could be a good source for a local frequency listing. Not all stores provide this service but I got my first list from them and added new freqs as I came across them. Friends that work for fire departments and police also contributed. Can't remember where I picked up my first list of "10" codes but it is accurate for this part of the U.S. (southeast Virginia). I'll try and attach it to this email. It's in Word for Windows format.
Enjoy, Phil

[Inline uuencoded payload not displayed: 10codes.doc]

138. Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Robert Green <dhg@flash.net>
Message-ID: <34AC6C94.453@flash.net>
Source record: 175493

Does anyone know the fourteen channels the talkabout radios use? Also, what are the "privacy codes" on these radios suppose to do? I know the frequency range is 462.5625 thru 467.7125
Chris Bell

139. Re: Frequencies for Albany, NY

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <68hiplngm1@news.n-link.com>
Source record: 175494

Hope this helps you out!

```
*--Base---* *---------Licensee---------* *--Call--* *------County------* SV
35.2000 PAGEMART OPERATIONS, INC. KNKP 284 ALBANY CD
35.5800 THE BEEPER PEOPLE, INC. KEC 515 ALBANY CD
35.6000 MASSACHUSETTS-CONNECTICUT TE KOR 715 ALBANY CD
39.0600 ALBANY COUNTY, NEW YORK WNWG 986 ALBANY PL
39.4600 NEW YORK STATE POLICE KBS 920 ALBANY PP
39.5800 ALBANY COUNTY EMERGENCY KNFA 338 ALBANY PL
39.9000 ALBANY COUNTY, NEW YORK KNFA 338 ALBANY PL
42.0400 NEW YORK STATE POLICE KBS 920 ALBANY PP
42.1400 NEW YORK STATE POLICE (STATE WNIA 716 ALBANY PP
42.3000 NEW YORK STATE POLICE KBS 920 ALBANY PP
42.3600 NEW YORK STATE POLICE KBS 920 ALBANY PP
42.4800 NEW YORK STATE POLICE KBS 920 ALBANY PP
42.5200 NEW YORK STATE POLICE KBS 920 ALBANY PP
45.2000 NEW YORK, STATE OF KFN 483 ALBANY PL
45.2800 NEW YORK CIVIL DEFENSE KFN 483 ALBANY PL
45.3600 ALBANY COUNTY, NEW YORK WNNA 731 ALBANY PL
45.4000 ALBANY COUNTY PUBLIC WORKS WZX 638 ALBANY PL
45.5600 NEW YORK CIVIL DEFENSE KLG 647 ALBANY PL
45.8800 NEW YORK STATE FIRE NET KLE 949 ALBANY PF
46.5600 ALBANY COUNTY, NEW YORK WNPM 846 ALBANY PL
47.4200 AMERICAN NATIONAL RED CROSS KUY 402 ALBANY PS
47.5000 GUILDERLAND CENTRAL SCHOOL WPAL 342 ALBANY PS
109.5000 ALBANY COUNTY (ILS) ALB ALBANY AF
115.3000 ALBANY (VORTAC) ALB ALBANY AF
118.0500 ALBANY (APPROACH/DEPARTURE) ALB ALBANY AF
119.5000 ALBANY COUNTY (TOWER) ALB ALBANY AF
120.4500 ALBANY COUNTY (ATIS) ALB ALBANY AF
121.7000 ALBANY COUNTY (GROUND) ALB ALBANY AF
122.1000 ALBANY COUNTY (RCO) ALB ALBANY AF
122.2000 ALBANY COUNTY (RCO) ALB ALBANY AF
122.4500 ALBANY COUNTY (RCO) ALB ALBANY AF
122.7750 ALBANY COUNTY (NG OPS) ALB ALBANY AF
122.9500 ALBANY COUNTY (UNICOM) ALB ALBANY AF
124.7000 ALBANY (APPROACH/DEPARTURE) ALB ALBANY AF
125.0000 ALBANY (APPROACH/DEPARTURE) ALB ALBANY AF
127.1500 ALBANY (APPROACH/DEPARTURE) ALB ALBANY AF
127.5000 ALBANY COUNTY (CLNC DEL) ALB ALBANY AF
128.4250 SIGNATURE FLIGHT SUPPORT KZO 9 ALBANY AF
128.8250 AERONAUTICAL RADIO, INC. WOD 7 ALBANY AF
130.6000 AERONAUTICAL RADIO, INC. WIF 2 ALBANY AF
145.1900 ALBANY AMATEUR RADIO ASSN. KM2 H ALBANY AM
```

146.7900 SEEN K2 LET ALBANY AM
147.1200 ALBANY RACES WB2 ZCM ALBANY AM
151.2200 NEW YORK ENVIRONMENTAL FD 1 KFA 488 ALBANY PO
151.2500 NEW YORK ENVIRONMENTAL FD 3 KFA 488 ALBANY PO
151.2800 NEW YORK ENVIRONMENTAL FD 2 KFA 488 ALBANY PO
151.3250 ALBANY COUNTY SHERIFF KNBP 858 ALBANY PP
151.4600 NEW YORK ENVIRONMENTAL KFA 488 ALBANY PO
152.0075 ALBANY MEDICAL CENTER HOSP. KIJ 517 ALBANY PS
152.0300 PAGE NEW YORK KEC 937 ALBANY CD
152.1800 PAGE NEW YORK KEC 937 ALBANY CD
152.2100 ARCH CAPITOL DISTRICT, INC. KEC 514 ALBANY CD
152.7800 THE BEEPER PEOPLE, INC. KNKC 915 ALBANY CD
152.9300 WABY, INCORPORATED KSS 661 ALBANY NM
153.7550 ALBANY PORT DISTRICT WPCP 383 ALBANY PL
153.7700 ONESQUETHAW VOLUNTEER FIRE KKV 981 ALBANY PF
153.8900 ALBANY COUNTY FIRE NET WNAA 609 ALBANY PF
154.0250 ALBANY, CITY OF KDN 554 ALBANY PL
154.0700 ALBANY COUNTY FIRE NET WPGU 668 ALBANY PF
154.1150 NEW YORK, STATE OF KVT 774 ALBANY PL
154.3850 COLONIE FIRE DEPARTMENT WNKK 351 ALBANY PF
154.4150 ALBANY COUNTY FIRE NET WNAA 609 ALBANY PF
154.4450 ONESQUETHAW VOLUNTEER FIRE KKV 981 ALBANY PF
154.6650 NEW YORK STATE POLICE (F2) KXK 359 ALBANY PP
154.6650 NEW YORK STATE POLICE (AIRPO WNKN 393 ALBANY PP
154.6800 NEW YORK STATE POLICE WNKN 393 ALBANY PP
154.6950 NEW YORK STATE POLICE (F3) WNKN 393 ALBANY PP
154.8150 RENSSELAER POLICE DEPARTMENT KUY 644 ALBANY PP
154.8450 NEW YORK STATE POLICE KSX 261 ALBANY PP
154.9050 NEW YORK STATE POLICE KRA 493 ALBANY PP
154.9200 NEW YORK STATE POLICE KRA 493 ALBANY PP
154.9350 NEW YORK STATE POLICE KRA 493 ALBANY PP
154.9650 NEW YORK, STATE OF WXK 691 ALBANY PL
155.0700 NEW YORK STATE INSTITUTIONS KXZ 857 ALBANY PP
155.1600 CAPITAL DISTRICT AMBULANCE KWF 736 ALBANY PS
155.1750 MEMORIAL HOSPITAL KSZ 718 ALBANY PS
155.2050 SAINT PETERS HOSPITAL KQP 505 ALBANY PS
155.2200 ALBANY COUNTY, NEW YORK KGX 637 ALBANY PS
155.2800 ALBANY MEDICAL CENTER HOSP. KYK 463 ALBANY PS
155.2800 NEW YORK, STATE OF KXZ 718 ALBANY PS
155.2800 MEMORIAL HOSPITAL KSZ 718 ALBANY PS
155.2800 NEW YORK STATE POLICE WNKY 331 ALBANY PP
155.3400 NEW YORK, STATE OF KXZ 718 ALBANY PS
155.3400 CAPITAL DISTRICT AMBULANCE KWF 736 ALBANY PS
155.3400 MEMORIAL HOSPITAL KSZ 718 ALBANY PS
155.3400 ALBANY MEDICAL CENTER HOSP. KYK 463 ALBANY PS
155.3400 NEW YORK STATE POLICE WNKY 331 ALBANY PP
155.3700 RENSSELAER POLICE DEPARTMENT KUY 644 ALBANY PP
155.3700 ALBANY POLICE DEPARTMENT WNKC 916 ALBANY PP
155.3700 NEW YORK STATE POLICE (F5) WNKN 393 ALBANY PP
155.4000 CAPITAL DISTRICT AMBULANCE KWF 736 ALBANY PS

155.4000 ALBANY MEDICAL CENTER HOSP. KYK 463 ALBANY PS
155.4000 NEW YORK, STATE OF KXZ 718 ALBANY PS
155.4000 MEMORIAL HOSPITAL KSZ 718 ALBANY PS
155.4000 NEW YORK STATE POLICE WNKY 331 ALBANY PP
155.4450 NEW YORK STATE POLICE WNKN 393 ALBANY PP
155.4600 NEW YORK STATE PARKWAYS KXK 359 ALBANY PP
155.4600 NEW YORK STATE POLICE WNKN 393 ALBANY PP
155.4600 NEW YORK STATE CAPITOL PD F1 KRA 493 ALBANY PP
155.4750 NEW YORK STATE POLICE (F6) WNKN 393 ALBANY PP
155.5050 NEW YORK STATE POLICE KRA 493 ALBANY PP
155.5500 NEW YORK STATE CAPITOL PD F2 KNAU 420 ALBANY PP
155.5650 NEW YORK STATE POLICE (F4) WNKN 393 ALBANY PP
155.6250 ALBANY COUNTY SHERIFF KNBP 858 ALBANY PP
155.6850 NEW YORK STATE POLICE KXK 359 ALBANY PP
155.7150 NEW YORK STATE POLICE WNKN 393 ALBANY PP
155.8050 STATE UNIVERSITY OF NEW YORK KJB 923 ALBANY PL
155.8200 NEW YORK, STATE OF KBL 510 ALBANY PL
155.8800 ALBANY PORT DISTRICT WPCP 383 ALBANY PL
157.4500 MEMORIAL HOSPITAL KSZ 718 ALBANY PS
158.7000 THE BEEPER PEOPLE, INC. KTS 208 ALBANY CD
158.7750 ALBANY DEPT. OF PUBLIC WORKS KDN 554 ALBANY PL
158.8650 RENSSELAER POLICE DEPARTMENT KUY 644 ALBANY PP
159.2250 NEW YORK ENVIRONMENTAL PD KFA 488 ALBANY PO
159.3150 NEW YORK ENVIRONMENTAL KFA 488 ALBANY PO
159.3300 NEW YORK ENVIRONMENTAL KFA 488 ALBANY PO
159.3600 ALBANY COUNTY SHERIFF (F7/F9 KNBP 858 ALBANY PP
159.3900 RENSSELAER POLICE DEPARTMENT KUY 644 ALBANY PP
159.4350 NEW YORK ENVIRONMENTAL FD KFA 488 ALBANY PO
160.4250 CANADIAN PACIFIC (F-3) WNYS 700 ALBANY LR
160.5900 DELAWARE & HUDSON RR (YARD) KFF 695 ALBANY LR
160.5900 CANADIAN PACIFIC WNYS 700 ALBANY LR
160.8000 CONRAIL (CHANNEL 1 ROAD) KRI 558 ALBANY LR
161.3550 ALBANY PORT RAILROAD WYX 290 ALBANY LR
161.4000 CANADIAN PACIFIC WNYS 700 ALBANY LR
161.4000 DELAWARE & HUDSON RR KFF 695 ALBANY LR
161.4750 CANADIAN PACIFIC (F-1 ROAD) WNYS 700 ALBANY LR
161.6700 WRGB BROADCASTING, INC. KEK 318 ALBANY NM
161.6700 GENERAL ELECTRIC BROADCASTIN KQT 854 ALBANY NM
161.6700 ALBANY MEDICAL COLLEGE KD 5662 ALBANY NM
161.7000 ALBANY MEDICAL COLLEGE KD 5662 ALBANY NM
161.7300 WRGB BROADCASTING, INC. KEK 318 ALBANY NM
162.5500 NOAA (ALBANY) WXL 34 ALBANY WX
173.2375 ALBANY COUNTY, NEW YORK WNFE 685 ALBANY PL
173.3250 ASSOCIATED PRESS KZD 946 ALBANY NM
224.0000 GURU WA2 WNI ALBANY AM
224.3600 SEEN K2 LET ALBANY AM
224.9600 ALBANY AMATEUR RADIO ASSN. KM2 H ALBANY AM
226.8000 ALBANY (APPROACH/DEPARTURE) ALB ALBANY AF
257.8000 ALBANY COUNTY (TOWER) ALB ALBANY AF
307.2000 ALBANY (APPROACH/DEPARTURE) ALB ALBANY AF

348.6000 ALBANY COUNTY (GROUND) ALB ALBANY AF
406.1750 NEW YORK, STATE OF WNUW 622 ALBANY PL
444.9500 GURU WA2 WNI ALBANY AM
450.4500 KNIGHT RIDDER BROADCASTING KQB 630 ALBANY NM
450.7500 EMPIRE RADIO PARTNERS, LTD KPM 552 ALBANY NM
453.0625 NEW YORK, STATE OF KB 41610 ALBANY PL
453.1375 NEW YORK, STATE OF KB 41610 ALBANY PL
453.1750 NEW YORK, STATE OF KNIB 860 ALBANY PS
453.2000 CAPITAL DISTRICT TRANSPORT KXB 607 ALBANY PL
453.2000 NEW YORK STATE POLICE WNUR 767 ALBANY PP
453.2750 NEW YORK, STATE OF WPGT 644 ALBANY PL
453.3375 NEW YORK, STATE OF KB 41610 ALBANY PL
453.3500 CAPITAL DISTRICT TRANSPORT KXB 607 ALBANY PL
453.3750 NEW YORK, STATE OF WPFB 905 ALBANY PL
453.4000 NEW YORK CORRECTIONS DEPT. WSB 661 ALBANY PL
453.4250 NEW YORK STATE THRUWAY AUTH. KRX 387 ALBANY PL
453.4375 NEW YORK, STATE OF KB 41610 ALBANY PL
453.5250 NEW YORK STATE THRUWAY AUTH. KRX 387 ALBANY PL
453.5750 CAPITAL DISTRICT TRANSPORT KXB 607 ALBANY PL
453.6125 NEW YORK, STATE OF KB 41610 ALBANY PL
453.7625 NEW YORK, STATE OF KB 41610 ALBANY PL
453.7750 ALBANY COUNTY, NEW YORK KA 93934 ALBANY PL
453.8000 NEW YORK STATE ASSEMBLY WXB 816 ALBANY PL
453.8000 NEW YORK, STATE OF KUX 505 ALBANY PL
453.8250 CAPITAL DISTRICT TRANSPORT KXB 607 ALBANY PL
453.8750 EMPIRE STATE PLAZA KSM 299 ALBANY PL
454.0250 MASON LOIS J. FARRINGTON BRU KNLN 216 ALBANY CD
454.0500 MASSACHUSETTS-CONNECTICUT TE KNKB 726 ALBANY CD
454.0750 AAT RADIOTELEPHONE COMPANY KWU 352 ALBANY CD
454.2000 MASSACHUSETTS-CONNECTICUT TE KNKB 724 ALBANY CD
454.2250 MOBILEMEDIA COMMUNICATIONS KDS 312 ALBANY CD
454.2750 MASSACHUSETTS-CONNECTICUT TE KNKB 725 ALBANY CD
454.4500 HUDSON VALLEY MOBILE TELE. KEJ 884 ALBANY CD
454.4750 TRI-CITY BEEPERS, INC. KNKM 294 ALBANY CD
454.5000 DLUGOLECKI, ANDRZEJ J. KNKP 662 ALBANY CD
454.5500 PROFESSIONAL COMMUNICATIONS KNKI 762 ALBANY CD
455.1125 DAME MEDIA, INCORPORATED KPF 942 ALBANY NM
455.6500 KNIGHT RIDDER BROADCASTING KQB 630 ALBANY NM
458.0625 NEW YORK, STATE OF KB 41610 ALBANY PL
458.1375 NEW YORK, STATE OF KB 41610 ALBANY PL
458.3375 NEW YORK, STATE OF KB 41610 ALBANY PL
458.4375 NEW YORK, STATE OF KB 41610 ALBANY PL
458.6125 NEW YORK, STATE OF KB 41610 ALBANY PL
458.7625 NEW YORK, STATE OF KB 41610 ALBANY PL
460.1250 RENSSELAER POLICE DEPARTMENT KUY 644 ALBANY PP
462.9500 REGIONAL EMERGENCY MEDICAL KBK 580 ALBANY PS
462.9750 REGIONAL EMERGENCY MEDICAL KBK 580 ALBANY PS
852.2875 NEW YORK STATE POLICE WNPR 551 ALBANY PP
852.8125 NEW YORK STATE POLICE WNPR 551 ALBANY PP
856.2125 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP

856.4375 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
856.7625 ALBANY COUNTY AIRPORT PD WPBD 381 ALBANY PP
856.9375 ALBANY DPW/PARKS/TRAFFIC WNGH 556 ALBANY PL
857.2125 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
857.4375 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
857.7625 ALBANY COUNTY AIRPORT PD WPBD 381 ALBANY PP
857.9375 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
858.2125 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
858.4375 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
858.7625 ALBANY COUNTY AIRPORT PD WPBD 381 ALBANY PP
858.9375 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
859.2125 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
859.4375 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
859.7625 ALBANY COUNTY AIRPORT PD WPBD 381 ALBANY PP
859.9375 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
860.2125 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
860.4375 ALBANY POLICE DEPARTMENT WNGH 556 ALBANY PP
860.7625 ALBANY COUNTY AIRPORT PD WPBD 381 ALBANY PP
928.9625 MOBILECOMM OF THE NORTHEAST KGI 787 ALBANY CD
929.6375 ALBANY POLICE DEPARTMENT WNLP 678 ALBANY PP
931.0125 PAGING NETWORK OF NEW YORK KNKG 855 ALBANY CD
931.1875 SNET PAGING, INCORPORATED KNKL 839 ALBANY CD
931.2375 MOBILECOMM OF THE NORTHEAST KGI 787 ALBANY CD
931.2625 GERARD J. SKROCKI KNLR 775 ALBANY CD
931.2875 PAGING NETWORK OF NEW YORK KNKL 847 ALBANY CD
931.3375 MOBILEMEDIA PAGING, INC. KNKM 812 ALBANY CD
931.4875 TRI-STATE RADIO COMPANY KNKL 830 ALBANY CD
931.5125 MASS-CONN MOBILE TELEPHONE KNKK 883 ALBANY CD
931.6125 PAGE AMERICA OF NEW YORK KNKL 829 ALBANY CD
931.7375 SNET PAGING, INCORPORATED KNKM 749 ALBANY CD
931.8125 MOBILECOMM OF THE NORTHEAST KNKK 744 ALBANY CD
943.3750 WAMC KEH 79 ALBANY NM
943.6250 WAMC KEH 79 ALBANY NM
944.1250 MAXIMUM MEDIA, INCORPORATED WLJ 930 ALBANY NM
944.8750 MAXIMUM MEDIA, INCORPORATED WLJ 930 ALBANY NM
946.5000 WAMC WMV 251 ALBANY NM
949.0000 DAME MEDIA, INCORPORATED WIL 42 ALBANY NM

D Stark wrote in message <68h09f$qs8$1@node17.cwnet.frontiernet.net>...
>
>Charlie Dwenger wrote in message <01bd1678$9ba350a0$35dd0ad0@default>...
>>Paul,
>> Sorry about that, It should be http://www.perconcorp.com
>>Charlie
>>
>>Paul Murray <pmmurray@ix.netcom.com> wrote in article
>><01bd162a$8fdffaa0$81a320cc@default>...
>>> Can anyone help me with the best scanning frequencies for Albany, NY?
Any
>>> info will be appreciated.

>
>
>Percon's free online search is nice, but it won't allow anyone to get on
and
>download a bunch of frequencies.
>
>The NF2G Scannist Pages are being redesigned and will soon have much more
>in-depth information than is presently online, but in the meantime you can
>find primary frequencies there. The URL for Albany County is:
>http://www.ggw.org/nf2g/ny_alba.html
>
>Enjoy.
>
>73 de Dave, NF2G
>
>
>
>

140. Re: WTB: BC895XLT Trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Jack McGrath <jackm@comcat.com>
Message-ID: <34AC5561.5AA7FB36@comcat.com>
Source record: 175495

call R & R communications in Wilmington Delaware. I bought both hand held &
Base from them. The hand held, BC235XLT was $265. Great Dela, NO tax.
302-475-1351
I thought they were a good outfit. I even had them repair my BC25000XLT

Jack

JERRYHARKER wrote:

> Looking to buy a used BC895XLT Trunktracker around $250. Thank you. Mike
> Jerryharker@prodigy.net

141. Re: Message Tracker Pro w/ FLEX option

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Ken Jones <KennethKJones@sprintmail.com>
Message-ID: <34AC56DC.74CC@sprintmail.com>
Source record: 175496
Cross-posted to: rec.radio.scanner,rec.radio.swap

THOMAS J BENDICK wrote:
>
> Kent Gormat <kgormat@novagate.com> wrote in article
> <34A9EC9B.6CD9@novagate.com>...
> > Interesting in purchasing Message Tracker Pro w/ FLEX option only. Must
> > include all documentation and serial interface.
>
> If I was you I wouldn't buy one of these items unless you want to goto
> jail... 4 People in the NYC area where arrested and put in jail for having
> them.. It was all over the news.. If you buy one of these so called message
> trackers. You will probaly get a knock on the door from the FBI and Secret
> Service..

What is this??

142. Re: Interference!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68hlb5$2r9$1@news2.ispnews.com>
Source record: 175497
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

You can buy ferrite core filters to put on both ends of your cables,
keyboard, monitor, printer, etc. These help!

Bill Crocker

p.s. I think Radio Shack may even have these.

[-Scanner-] wrote in message <68hhidndm1@news.n-link.com>...
>Help!
>
>I used my Pro-2042 and Dx-398 next to my pc....
>I keep getting interference on both when I have the
>radios on (buzzing....etc)
>
>I have tried everything to get rid of this noise!
>I have the computer plugged into one wall outlet,
>and the radios into a different outlet, but still get the
>noise...
>
>
>Any ideas? I am about to pull my hair out!
>
>I like to use then when I am on my computer !
>
>Thanks!
>
>

143. Re: Click Here to see DICK Kendrick eat his words

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34AC5DD7.DAEF6655@primenet.com>
Source record: 175498

John "I'm such a wuss" Mackey -- KA0SSF wrote:

> Go to the "ARRL Letter" (www.arrl.org) for July 5, 1996 &
> see the article regarding the "Phantom Jammer".

This is a rewrite of the bile you spewed for the Phony Amateur Radio
Goon-balls web page and the same propaganda you fed to Hamradio
Online.

It's only one press release that got more mileage than it was worth,
not a "real" article. Certainly not two articles. Still lying as
usual Toilet Boy.

> Then go to "Hamradio Online" (www.hamradio-online.com) for
> June 1996 & read the article "Amateurs Locate Police Jammer
> in Oregon".

See above.

You still haven't provided any real information regarding real
articles, and you failed to prove your degrees. You're still
a liar Toilet Boy.

144. Re: Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <68hmol$3me@bgtnsc02.worldnet.att.net>
Source record: 175499

Robert Green wrote:
>
> Does anyone know the fourteen channels the talkabout radios use? Also,
> what are the "privacy codes" on these radios suppose to do? I know the
> frequency range is 462.5625 thru 467.7125
> Chris Bell

Hi Chris,

The Motorola TalkAbout Radios use the following 14 frequencies:

1 462.5625
2 462.5875
3 462.6125
4 462.6375
5 462.6625
6 462.6875
7 462.7125
8 467.5625
9 467.5875
10 467.6125
11 467.6375
12 467.6625
13 467.6875
14 467.7125

They also use the following 38 CTCSS PL Tones

Tone 01 67.0 Hz Tone 20 131.8 Hz
Tone 02 71.9 Hz Tone 21 136.5 Hz
Tone 03 74.4 Hz Tone 22 141.3 Hz
Tone 04 77.0 Hz Tone 23 146.2 Hz
Tone 05 79.7 Hz Tone 24 151.4 Hz
Tone 06 82.5 Hz Tone 25 156.7 Hz
Tone 07 85.4 Hz Tone 26 162.2 Hz
Tone 08 88.5 Hz Tone 27 167.9 Hz
Tone 09 91.5 Hz Tone 28 173.8 Hz
Tone 10 94.8 Hz Tone 29 179.9 Hz
Tone 11 97.4 Hz Tone 30 186.2 Hz
Tone 12 100.0 Hz Tone 31 192.8 Hz
Tone 13 103.5 Hz Tone 32 203.5 Hz
Tone 14 107.2 Hz Tone 33 210.7 Hz
Tone 15 110.9 Hz Tone 34 218.1 Hz
Tone 16 114.8 Hz Tone 35 225.7 Hz
Tone 17 118.8 Hz Tone 36 233.6 Hz
Tone 18 123.0 Hz Tone 37 241.8 Hz

Tone 19 127.3 Hz Tone 38 250.3 Hz

Please also check out the following Sites for additional information on FRS and GMRS:

http://www.dougweb.com/gmrs.html
http://www.provide.net/~prsg/frs-home.htm

Bob

145. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34AC6909.B6D6250A@cyberhighway.net>
Source record: 175500
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: vcard.vcf

Actually, you bring up and interesting point! One of Mr. Gates first jobs WAS for good old RadioShack. He wrote the original TRS-DOS operating system for the TRS 80! $1500 dollars and the contract was written and signed on a cocktail napking!!!!!!!! On display in the Tandy Musuem in Ft. Worth, TX.

Cliff

Bill Masters wrote:

> Although this group has nothing to with Microsoft (thank God), I just
> needed to take this opportunity to vent a bit.
>
> Tried to get on-line support from Microsoft. I got tired of waiting three
> minutes for each page to download, plus I was stuck in a loop. Yes, I'm
> using their browser (ie 4.0), their operating system (Windoze 95) and their
> websight (Microsoft.com).
>
> If they weren't so dead set about taking over the world, it might just be
> comical. Maybe Bill Gates got his first job at a Radio Shack?

[One or more binary attachments are retained only in the source text.]

146. QRZ Mods Page

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Randy <cardboard@campbell.net>
Message-ID: <34AC668C.8F5293B1@campbell.net>
Source record: 175501
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I see a lot of people asking for mods, I don't know if you know about this site, but it has hundreds of mods for many different types of radios. Before posting you wants, you might want to take a look at QRZ mods page..
http://www.qrz.com/mods/index.html
Good luck!!

147. CORDLESS PHONE REPAIR

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: ACE <rschultz@iw.net>
Message-ID: <34AC70A3.82ECF55D@iw.net>
Source record: 175502

[No readable article body recovered]

148. Scanner&ham sight

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: BigB <bigb7@hotmail.com>
Message-ID: <34AC715B.284B@hotmail.com>
Source record: 175503
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave

Please visit my sight at

http://members.tripod.com/~bigb7/freq.htm

I try to update every week or so.
I like to add more sight all the time so e-mail me your radio related
sight mail to:bigb7@hotmail.com

149. Kansas Co;lumn 01-98

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <34AC723F.3606@qni.com>
Source record: 175504

Kansas Column 01-98

Should be a good year for meï¿½I wrote the correct year in the
date on January
1st. It is usually March or April before it sinks in with me. During
the
first few weeks of a new year I have put out messages over the computer
with
instructions to look for a stolen vehicle or missing person with last
yearï¿½s
date. What the legal ramifications are, I donï¿½t know, but it is
embarrassing to say the least.
This monthï¿½s column is rather short, but do not be concerned.
Several
factors are to blame, one of which is that I was out of town for the
last
part of the month. As a procrastinator I always wait till the last
minute
to get jobs done. Since I was gone during the "last minute" the dang
thing
slipped away from me. The holidays are no doubt to blame for less
reader
input than usual. The coming months should yield volumes of
information.
(Cmon guys, dig for me!)

Here we go.

1. Kansas Central Dispatch status, and some other related goodies.
2. Some Wichita trunked system information.
3. Local Garden City news.
4. Douglas County details.
5. Some web pages relative to the hobby.
6. KCMO Ericsson story.

---
1. Dale sent some e-mail messages about the Kansas state systemï¿½s
status.
Here is a quote. "Well I got some more info today reference central
dispatch. It seems that the T1 circuits (telephone linesï¿½Andy.) are on
order and Garden City will be the first to lose their midnight shift.
They
hope this will be done by March 18. The next ones to lose midnight
shifts

will be Norton, Chanute, and Olathe in that order. I think the patrol
will
put the pressure on KDOT to make these dates cause the KHP is paying
$4,000
dollars/month for these T1 lines. I guess it is getting frustrating
because
we are basically at the mercy of KDOT on this thing and they donï¿½t seem
to
get in no hurry sometimes. By the way the tower at Salina is still
laying on
the ground."
Dale also sent some additional information about the laptop
computers that
are being used in conjunction with the 800 MHz system. He confirms that
laptops are being issued to Troopers and are used mainly for report
writing.
He says using them for radio communications is down the road quite a way
yet. The initial intention is to be able to send reports to
headquarters
via a modem. (For what it is worth, we have been toying with that idea
in
Lenexa, tooï¿½Andy) Dale, who performs truck inspections for the state,
does
his federal inspections on one and zips it to Topeka that way.
Something that has just been initiated is the ability to get
Driverï¿½s
License information via a laptop/cell-phone combination from a private
company that supplies DL information to the Federal Highway
Administration.
He says it takes abut 45 seconds and is good for all 50 states.
Currently
they cannot get any information from NCIC (National Crime Information
Center.) Dale described it as a limited Mobile Data Terminal.
Dale brought up a good point about officers using NCIC. The FBI
requires
that everyone with access to NCIC be certified. Certification involves
knowing how to find rules, regulations, procedures and policies found in
the
NCIC manual which weighs about 10 pounds. Lots of stuff in that book.
KHP
is the NCIC controller for Kansas, and administers all the tests. The
tests
are long and boring, but they are open book tests. It might be my
imagination, but every time I have taken the test has been when I was on
midnights and had to hang over in the morning. Anywayï¿½if patrol
officers
have access to NCIC via an MDT, they must be certified also. Dale
mentioned
that Wichita PD is inching towards MDTs in all their cars. That would
mean

lots of test for lots of cops.
Daleï¿½I am not 100% sure, but I understood that people that had
access to
NCIC and had the responsibility to enter/cancel entries had to be
certified,
but those simply getting information from it did not. I will do some
research and find out if I am wrong. Regardless, as noted in last
monthï¿½s
column, the Communications Sergeants are going to stay where they are
when
their dispatch centers are turned off, so they can give the NCIC tests
to
people in his area.
One of Daleï¿½s friends works for KDOT as a radio technician, and
he said that
KDOT is going to allow local agencies on their towers provided they go
800
and use compatible equipment, meaning Motorola. It is set up so that if
a
local PD bought the equipment, they could go to the tower and simply
plug it
in and fire it up. I would anticipate more cities/counties doing just
that
in the years to come.

---
2. More from Dale. He spent some time listening to Wichitaï¿½s trunked
system
and describes what he found.

Sounds like Wichita FD dispatches the city and county
departments on TG
(talkgroup) 656. Responding units come back on TG 816. There was some
voice FD dispatching on TG 3568 that Don showed as Station Alarms in a
previous column.
Some of the small towns around Wichita, such as Goddard, are
apparently on
the Sheriffï¿½s TG 240. He heard the SO dispatcher checking on them
periodically. He didnï¿½t know if the smaller towns have their own TG for
local communications...anyone have any input on that? The only poop I
found
was in the September 97 column there was a note of Derby PD on TG 1232.
That would lead one to believe other towns have their own TGs also.

---
3. Dale again. (Thanks, Dale, for sending in all this stuff. Without
your
input this month I would have been forced to make up a bunch of stuff!)
Here is some local info for the Garden City area.

He programmed 853.4875 in the scanner and heard what sounded like
railroad
operations. He thinks it might be the small private railroad owned by
the
CO-OP elevators in the area. It is called the Garden City Railway. The
railway used to be on 151.625, but the rest of the Co-ops in that part
of
the state are on local 800 SMRS, so perhaps they switched to 800 for
inter-railway communications.
Another rumor about Garden City Public Works is that they may migrate
to a
different SMR...a Kenwood system. Dale has listened to that SMR, and
says
that conversations tend to stay on one frequency. The frequencies so
far
are 861-863.4375, but he has heard it on 860.0375, too. No data
channel,
either. It obviously is not compatible with Motorola or Ericsson
systems.
He explained that the data is somehow superimposed in the transmissions.
Anybody got any info on that type of system?

---
4. From Bob near Tonganoxie we get the scoop on Douglas Countyï¿½s 2
conventional repeaters on 867.375 and 868.0500. 868.0500 repeats their
low
band dispatch channel of 39.220 and 867.3375, but without the mobiles
for
the most part. Located down south in Baldwin City, it tends to improve
coverage in that area. down there.

---
5. I found a couple web pages that have some information pertinent to
our
hobby and our state. You will need to poke around in them to get to the
Kansas stuff, but it is worth it. Some of the lists look REAL familiar
to
me, but what the heck...the more it gets passed around, the more people
will
enjoy it.

http://web2.airmail.net/lblant1/trunked.htm
http://members.aol.com/wwhitby2/ks.html

I discovered one that had lots of Douglas County details, but for the
life
of me I cannot remember what it was. When I come across it again I will
make sure to get it passed on to you.

---

6. Kirk told me of an interesting transmission he heard on Kansas City
Missouriï¿½s trouble plagued Ericsson system. He was monitoring on
453.050,
which re-broadcasts the dispatch talkgroup. The firefighters can
open/close
the garage doors to their stations via the radio. Saves time, I guess.
Anyway, one unit drove to the garage door and tried to open it. As
often
happens with that system, it didnï¿½t work. They did have voice
communications, so the radio operator said, "Dispatch...can you open our
door for us. Our 18 million dollar garage door opener wonï¿½t work."
I spoke to my boss about it, and he said there is more to it than that.
For years they have been using a system designed to send routine
transmissions like "arrived," or "at the station." KC decided to use it
to
open and close the doors, too. One of our retired technicians that was
familiar with that set up said he was surprised it worked as well as it
did,
since it wasnï¿½t designed for it. Now that it must jump through an
additional 800 MHz hoop it gets even more complicated. I guess we will
give
the Ericsson system the benefit of the doubt on this one, but the story
is
still just as funny if you ask me. Thanks, Kirk.

Well, that is about it for this column. I realize there was not
a bunch of
frequencies or talkgroups this time, but next month will fare better. I
will get some Missouri stuff in then, also. Thanks to Dale for the bulk
of
the information this issue.

Closing thought: If a word was misspelled in the dictionary, how would
we know?

Till next month,

Andy

150. New Chat Channel!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <68hv1uoht1@news.n-link.com>
Source record: 175505
Cross-posted to: alt.radio.scanner,rec.radio.shortwave,rec.radio.scanner,rec.radio.swap

#Monitor is an IRC channel in IRCNet. Its primary target is discussion about ongoing HF (also VHF or UHF) radio transmissions - e.g. aircraft traffic, number stations, maritime... Channel frequency logs
We have discussions going on normally on weekdays, between 20 - 05 UTC because most of
people are in North America. However, there may be some action during European afternoon
On weekends, the channel is active approximately between 10 - 07 UTC. You are also welcome to
discuss with any kind of radio related matters.

Our speciality is IRC frequency logging. With "/msg NSA help log" you can get more help about the
methods - see also menu Channel frequency logs. Also, the new feature with channel log
(e.g. for frequencies) is now available, see "/msg NSA help search".

If you have MIRC type /server irc.stealh.net (in status window) to connect to the IRC server.
One on the server type /join #monitor

If you dont have mirc, or dont know what it is...please visit http://www.mirc.co.uk

[-Scanner-]

151. Re: New Chat Channel!

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <68hv41ohu1@news.n-link.com>
Source record: 175506
Cross-posted to: alt.radio.scanner,rec.radio.shortwave,rec.radio.scanner,rec.radio.swap

Correction:

[-Scanner-] wrote in message ...
>#Monitor is an IRC channel in IRCNet. Its primary target is discussion
about
>ongoing HF (also VHF or UHF) radio transmissions - e.g. aircraft traffic,
>number stations, maritime... Channel frequency logs
>We have discussions going on normally on weekdays, between 20 - 05 UTC
>because most of
> people are in North America. However, there may be some action during
>European afternoon
> On weekends, the channel is active approximately between 10 - 07 UTC. You
>are also welcome to
> discuss with any kind of radio related matters.
>
>Our speciality is IRC frequency logging. With "/msg NSA help log" you can
>get more help about the
> methods - see also menu Channel frequency logs. Also, the new feature with
>channel log
> (e.g. for frequencies) is now available, see "/msg NSA help search".
>
>If you have MIRC type /server irc.stealth.net (in status window) to
>connect to the IRC server.
>One on the server type /join #monitor
>
>If you dont have mirc, or dont know what it is...please visit
>http://www.mirc.co.uk
>
>[-Scanner-]
>
>
>

152. Re: Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <68hu7g$led@bgtnsc02.worldnet.att.net>
Source record: 175507

JNG2000 wrote:
>
> Has anybody ever heard any conversation on these channels? Thanks

I heard several FRS units in my area on Christmas day. The most
popular channels seem to be Channel 1 (462.5625) and 2 (462.5875).

153. Re: Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Doug Smith <nospam@dougweb.com>
Message-ID: <34AC7D74.9E59C295@dougweb.com>
Source record: 175508

My wife and I operate a GMRS small base station on the interstital GMRS (also FRS)
channels. We hear quite a bit on teh first seven which we can use under my license. A number of local buisnesses inlcluding retail security, real estate, mall maintenance use the radios. We have heard several families talking car to car on teh freeway as they drive by. Bicyclists are using the channels on the canal tail near our home. Virtually all of these users are operating with CTCSS so they do not hear other communications in progress. They also can't hear other communication directed to them.

Much of the radio traffic is transitory. Other traffic may surprise you.

Doug Smith

http://www.dougweb.com/gmrs.html

JNG2000 wrote:

> Has anybody ever heard any conversation on these channels? Thanks

154. Re: New LAPD Tac freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Mike Peters <mountain@demodays.com>
Message-ID: <34AC865A.3A30@demodays.com>
Source record: 175509

Hi There,
I'm curious what happened to TAC-4. A few months back i heard something
to the affect that it is now used for the MTA police. Does this mean
that there is no TAC-4 actual in the 506-507mhz range?

Mike Peters

155. Re: Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Will McArthur <willmcarthur@technologist.com>
Message-ID: <68i249qev1@news.xmission.com>
Source record: 175510

I was told by Motorola that CH1 is 162.5625 and CH14 is 167.7125...I guess you could take the 2 freqs subtract the smaller from the larger and then divide by 14 to get the step size...I'm not sure who's info is more correct yours or mine...

Robert Green wrote in message <34AC6C94.453@flash.net>...
>Does anyone know the fourteen channels the talkabout radios use? Also,
>what are the "privacy codes" on these radios suppose to do? I know the
>frequency range is 462.5625 thru 467.7125
> Chris Bell

156. Re: Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: Doug Smith <nospam@dougweb.com>
Message-ID: <34AC980A.67ED14C2@dougweb.com>
Source record: 175511

This is indeed an issue that the Personal Radio Steering Group pointed out to the FCC.
The FCC countered with the FRS units having a frequency deviation limited to 2.5 KHz
and being just 1/2 watt in power. Virtually all of the repeaters use DCS or CTCSS.

This is a wait and see. It is going to be interesting since many of the repeaters are located in residences of GMRS licensees and closer to potential interference. The channels of the most concern are 8-14.

CBRambo wrote:

> Thanks, Robert.
>
> BTW, this is an interesting choice of frequency spectrum on the part of the
> FCC. By modding these little radios for external antennas and/or higher power
> outputs, you could do some serious bleeding over onto the GMRS repeaters...or
> at least it would seem so.

157. Help W/ Pro-43?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: JosephIV@pcisys.net
Message-ID: <34AC1552.3659BF4C@pcisys.net>
Source record: 175512

Hello,

I have the Pro-43 but my keypad has gone out...what should I do? Radio Shack tells me it could be up to $75 to fix. If I buy a new scanner, what models/brands are a good buy w/ all the goodies? Also, one that includes MIL AIR 220-400 Mhz.

Thanks,
Joe

158. MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: JosephIV@pcisys.net
Message-ID: <34AC16B9.92FC8D0@pcisys.net>
Source record: 175513

Hello,

Has the Militray Air Freqs been removed/banned from hand-held scanners?
Radio Shack has told me you cannot get this coverage anymore on their
scanners. Any clues on purchasing a scanner(hand-held) with this
coverage included?

Thanks,
Joe

159. Re: Cherry Hill, NJ 10-Codes

Newsgroup: rec.radio.scanner
Date: 1998-01-01 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <34ac17e1.234984@news.erols.com>
Source record: 175514

On Sat, 03 Jan 1998 07:02:10 GMT, Ankerz@hotmail.com (ankerz) wrote:

>Does anyone know where I can obtain a list of these codes?
>Thanks in advance!
>
>ankerz

Hi,

My South Jersey Scanner Page has these codes.

http://www.erols.com/jcardani/sjscan.htm

Joe

160. FS:AOR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Art <ka3fmo@bellatlantic.net>
Message-ID: <68uuf6$al@world4.bellatlantic.net>
Source record: 175125

Hello,
I have for sale the AOR-8000 handheld scanner. This scanner has the cell mod included, voice descrambler, scout mod., and carrying case. Also includes the box, manual and all receipts!
Excellent condition. Asking $650.00....

Thanks...

Art

ka3fmo@bellatlantic.net

161. PRO2030 MOD?

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: GUBR90A@prodigy.com
Message-ID: <68jfvu$1gac$1@newssvr03-int.news.prodigy.com>
Source record: 175175

I did the modifacation on the PRO2030 Scanner. I cut the L201 Jumper and nothing happend it was made in 1993. So I don't know what to do. Anyone out there can help me?
-
JOHN COSTA GUBR90A@prodigy.com

162. PRO2030 MOD?

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: GUBR90A@prodigy.com
Message-ID: <68jg06$1gac$2@newssvr03-int.news.prodigy.com>
Source record: 175176

I did the modifacation on the PRO2030 Scanner. I cut the L201 Jumper and nothing happend it was made in 1993. So I don't know what to do. Anyone out there can help me?
-
JOHN COSTA GUBR90A@prodigy.com

163. Re: please send georgia frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Steve S <kf4nnq@hotmail.com>
Message-ID: <34AD435E.1F3B@hotmail.com>
Source record: 175177

MANOR73537 wrote:
>
> please send georgia frequenciesYou can find some central GA freqs at my web site. Just click on my
Organization line above.

Steve S
KF4NNQ

164. Scout frequency recorder - Calibration seting - Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: John Porter <johnporter@ibm.net>
Message-ID: <34AD4770.6DAF@ibm.net>
Source record: 175178
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a Scout Frequency Recorder (Model 45). My (bonehead) nephew changed the recessed CAL (calibration) screw on the front thinking it would increase range. I have no idea how many turns or to what degree he changed it. The unit seems to be working but I'd like to know what exactly may be affected by changing the CAL setting..?

Thanks!

John

165. Re: Scout frequency recorder - Calibration seting - Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: John Porter <johnporter@ibm.net>
Message-ID: <34AD4B35.1345@ibm.net>
Source record: 175179
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Correction - Scout is a model 40, not 45.

John Porter wrote:
>
> I have a Scout Frequency Recorder (Model 45). My (bonehead) nephew
> changed the recessed CAL (calibration) screw on the front thinking it
> would increase range. I have no idea how many turns or to what degree he
> changed it. The unit seems to be working but I'd like to know what
> exactly may be affected by changing the CAL setting..?
>
> Thanks!
>
> John

166. Re: Opto Scout Different Models

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: John Porter <johnporter@ibm.net>
Message-ID: <34AD4D65.7DC2@ibm.net>
Source record: 175180

In talking with a tech at Opto about our Model 40, he mentioned that the Model 40 will lock out a frequency if it is too close or the RF is too strong.
He indicated the new algorhytym is more aggressive to filter out background RF and noise - says it's quite a bit more agressive.

I'm also interested in ho to determine the firmware version - there is no indication of it on my 40 at startup.

Tony Cayot wrote:
>
> Does anyone know the difference from a Model #25 & Model #40 Scout unit. I
> tried calling Opto, however they are closed till Jan 5th.
>
> Any answers appreciated!
>
> Thanks,
>
> Tony

167. Re: Scout frequency recorder - Calibration seting - Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: lkilgore@Ex.mission.com
Message-ID: <34af4f96.2958609@news.xmission.com>
Source record: 175181
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 02 Jan 1998 15:00:48 -0500, John Porter <johnporter@ibm.net> wrote:

>I have a Scout Frequency Recorder (Model 45). My (bonehead) nephew
>changed the recessed CAL (calibration) screw on the front thinking it
>would increase range. I have no idea how many turns or to what degree he
>changed it. The unit seems to be working but I'd like to know what
>exactly may be affected by changing the CAL setting..?
>
>Thanks!
>
>John
Have you considered what to do with your "helpful" nephew? If you contact
Optoelectronics, or check with your owners manual, you should be able to
determine how to recover.

168. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: John Porter <johnporter@ibm.net>
Message-ID: <34AD51BF.60BF@ibm.net>
Source record: 175182
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Gig,

I hear 9913 has a real problem with water getting in - I picked some
LMR400 and it's incredible - it replaced a 65' run of RG6U. I can hear
very clearly now and all the static and RF trash is gone. Do all the
math and calculations you want, but hearing is believing.

You can check out some cable specs for youself at:

http://www.timesmicrowave.com/products/

or even:

http://www.cablexperts.com/lmr-coax.html

Gig wrote:
>
> Thanks guys, I think I will go with the Belden 9913. I only need 20', so how
> much can it cost me?
> Thanks again for your time.
>
> Zack Miller wrote:
>
> > Chris wrote:
> >
> > > If some one can help me pick out the right kind of cable for my
> > > scanner...
> > > Right now I'm looking at RG-6 70 ohm cable, but I know there is
> > > better
> > > cable out there. If someone can please tell me what cable has less
> > > loss,
> > > and the price range of the cable.
> > > Thanks
> >
> > RG-6 is moslty btween 72 and 75 ohm in real life, if your radio and
> > antenna feed is 50 ohm that is about a 1:5-1 mismatch about .1 db loss,
> > athough if you used simalary priced 50 ohm cable ie- rg-8x you would
> > have about 1.5 in loss becouse of length.. so unless the run is over 100
> > feet, or you dont want to spend alot of money, just get rg-6 -another
> > tip- make sure that you waterproof then end that is outside any water
> > that seeps in can cause a alight short and then you will get noticable
> > loss...
> >
> > Zack

169. Minnesota Monitoring Page - UPDATED

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Ed Walsh <emw-1@SPAMNOTworldnet.att.net>
Message-ID: <68jkgl$q6d@bgtnsc03.worldnet.att.net>
Source record: 175183
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For those of you in the Twin Cities area, or if you will be visiting anytime soon, please be advised that the Minnesota Radio Monitoring Page has been updated. Additions include inputs, outputs and CTCSS info for local suburbs and trunking information.

Please feel free to stop by!

Minnesota Radio Monitoring Page
http://home.att.net/~emw-1/mmp.html

--
*** Remove SPAMNOT from address to reply privately ***

Minnesota Radio Monitoring Page: http://home.att.net/~emw-1/mmp.html
Minneapolis Weather Page: http://home.att.net/~emw-1/minn-wx.html

170. Re: Scout frequency recorder - Calibration seting - Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: John Porter <johnporter@ibm.net>
Message-ID: <34AD5550.6319@ibm.net>
Source record: 175184
Cross-posted to: rec.radio.scanner,alt.radio.scanner

GreyCloud wrote:
>
>John
> Have you considered what to do with your "helpful" nephew? If you > > contact Optoelectronics, or check with your owners manual, you should > be able to determine how to recover.

1. Nephew is in a 'Sally Struthers' type tech school for engineering. I think I'll go ahead and kill him if I get a few minutes, though.

2. Checked manual - no reference to calibration setting at all.

3. Optoelectronics closed until 1/4/98. I'll be traveling this weekend near some airbases and wanted to use the Scout.

JP

171. Icom 8500 and the CI-V interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: "Alan K. Adamson" <ne1h@ne1h.radio.org>
Message-ID: <68jl86$5rr@news.gwinnett.com>
Source record: 175185
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

Help,

Does anyone know why I can send volume change commands to the 8500 @ 9600 baud and they work fine, but at 19200 they don't work. I can send freq change, etc at 19200 and they work fine, but if I send volume commands.... Well, it doesn't do anything except kinda screw up the serial interface on the radio, I sometimes have to turn it off and back on to wake back up the interface.

This is very odd, as I can send most other commands fine at 19200, infact I trunk track this radio at 19200, but I can't send it a volume change command at that baud.

All seems to work at 9600 however!

Any of you CI-V programmers out there??? Got any ideas?

Alan Adamson
ne1h@ne1h.radio.org

172. RS Pro 2011

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: qqqq <aa@ww.yy>
Message-ID: <01bd17be$34b84ac0$14f23d0a@mnsph5030>
Source record: 175186

Hi, I have an older RS pro 2011 that has what looks like a bad connection somewhere in the first RF stages. It will work for a few hours, then just look like it's scanning.
I haven't found any loose connections or cold soldering joint.

Tnx, 73's
Al N0NFP

173. Re: Trunked Radio Information Homepage

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <68jn09bdm1@node17.cwnet.frontiernet.net>
Source record: 175187
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

> I tried to go there earlier today from a college with its own T1
connection.
>> I tried the URL all the way back to just .../lblant1/ and got "404 not
>> found" from the airmail.net server. Are you sure that's your URL?
>
>Pity. Plays as advertised at this (non-college) location.

Yup. I just got on from home with no problem. Weird....

174. finding the right Freq

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: 007 <DDY007@www.mebbs.com>
Message-ID: <01bd17c5$c9190c20$330cb1cf@dan>
Source record: 175188

point your Browser to this location to help you Good luck
http://www.perconcorp.com/db_srch.htm
Happy hunting
Dan

175. Re: LoJack frequencies??

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <68jo76$7ke$1@news3.microserve.net>
Source record: 175189

In article <34A85CA0.5977AD85@mich.com>, ttyler@mich.com says...
>
> It's a chirp of about a second in duration, every 5 or 10 seconds. It
contains a
>4 or 5 bit ASCII (?) string that conveys the alphanumeric unit code for the
>particular LoJack transmitter.
>

What are the LoJack frequencies?

Thanks..

Tyler Harpster

tyler@cyberia.com

176. FS\RS PRO-62

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: John Sanders <jdsand@flash.net>
Message-ID: <34AD679C.1C2B@flash.net>
Source record: 175190

HAVE A LIKE NEW PRO-62 200CH. HAND HELD SCANNER WILL SHIP FOR $110.00
TNX JOHN

177. FS: Bearcat 100 channel scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Micheal Guentzel <mike.guentzel@mail.utexas.edu>
Message-ID: <34AD655C.24BB@mail.utexas.edu>
Source record: 175191
Cross-posted to: rec.radio.scanner,austin.forsale,utexas.forsale,tx.forsale

```
For Sale:

BC 580 XLT

-100 channels
-Compact. Can fit in car
-Plug in antenna (telescoping)
-No celluar coverage
-Comes with power supply

$50 plus postage (if applicable).

-Mike
--------------------------------
Mike Guentzel
mike.guentzel@mail.utexas.edu
```

178. Re: LoJack frequencies??

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Ramjet <Ramjet5@worldnet.att.net>
Message-ID: <68jpiq$gui@bgtnsc03.worldnet.att.net>
Source record: 175192

I have Lo-Jack listed as 173.0750 in the Chicagoland Area...
Hope this helps.

tyler <tyler@nospam.com> wrote in article
<68jo76$7ke$1@news3.microserve.net>...
: In article <34A85CA0.5977AD85@mich.com>, ttyler@mich.com says...
: >
: > It's a chirp of about a second in duration, every 5 or 10 seconds. It
: contains a
: >4 or 5 bit ASCII (?) string that conveys the alphanumeric unit code for
the
: >particular LoJack transmitter.
: >
:
: What are the LoJack frequencies?
:
: Thanks..
:
: Tyler Harpster
:
: tyler@cyberia.com
:
:

179. Re: What's up with the Gingritch eavesdroppers?

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: "Kenneth L. Johnson" <kenj@inquo.net>
Message-ID: <34AD6AF2.87CD001@inquo.net>
Source record: 175193

Yes, I agree. However, I just don't believe this couple committed the crime. I think enemies of Gingritch were spying on him to get some dirt. They found some and wanted to get it to the public right away. But how do you do that without getting in trouble and risking bigger scandal for yourself for breaking the law? Do you have your operative hand over the tape to the FBI and tell them he got it while following Gingritch around in a van with lots of antennas on the roof and sophisticated cell-tracking equipment inside? No way. You get some innocent-looking elderly couple devoted to your cause who agree to take the fall. Buy 'em a cheap scanner, let 'em play with it for a day or two, give 'em a copy of the tape and promise them you'll do what you can to lessen any negative consequences.

I know it's speculation, but I find it more believeable than the story the couple gave. I just don't know of any old people who drive around with police scanners and tape recorders who care enough and are prepared enough to record a cellular conversation on a scanner which, as far as I know, was not capable of scanning the cellular frequencies.

If I have any facts wrong, please let me know. Anyone know of any in-depth, investigative articles on this incident?

Charlie Dwenger wrote:

> Ken, I don`t know, but in my opinion ONLY, <please, no flames> I feel
> that
> anyone so stupid as to commiting a crime, taping it THEN telling the
> cops *
> HEY LOOK WHAT WE DID, deserves anything they git ! (strange world
> huh?)
> Charlie
>
> Kenneth L. Johnson <kenj@inquo.net> wrote in article
> <34AAE7AA.CDB4E7BD@inquo.net>...
> > Did they get in trouble or did they sweep this one under
> > the rug?
> >> kenj@inquo.net
>

180. Discriminator for BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: radioman <radioman@uia.net>
Message-ID: <34AD6EAB.FE8B8296@uia.net>
Source record: 175194

Looking for it if any one knows.thanks

181. Re: PL TONES (Subaudible tones)

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worlnet.att.net>
Message-ID: <68js3n$bqf@bgtnsc02.worldnet.att.net>
Source record: 175195

JHine41015 wrote:
>
> What can I use to capture the PL tones?
>
> Any shareware software, or plans I can build a unit?
>
> Thanks,
>
> -Jeremy

Hi Jeremy,

Optoelectronics sells decoders which can decode CTCSS (PL Tones),
DCS and DTFM tone.

Please see http://www.optoelectronics.com/dc442.htm for more
information on the DC-442 decoder from Optoelectronics.

Bob

182. Re: Scout frequency recorder - Calibration seting - Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <68jri9$5r1$3@alice.walrus.com>
Source record: 175196
Cross-posted to: rec.radio.scanner,alt.radio.scanner

GreyCloud (lkilgore@Ex.mission.com) wrote:
: On Fri, 02 Jan 1998 15:00:48 -0500, John Porter <johnporter@ibm.net> wrote:

: >I have a Scout Frequency Recorder (Model 45). My (bonehead) nephew
: >changed the recessed CAL (calibration) screw on the front thinking it
: >would increase range. I have no idea how many turns or to what degree he
: >changed it. The unit seems to be working but I'd like to know what
: >exactly may be affected by changing the CAL setting..?
: >
: >Thanks!
: >
: >John
: Have you considered what to do with your "helpful" nephew? If you contact
: Optoelectronics, or check with your owners manual, you should be able to
: determine how to recover.

The Scout will still operate with the cal trimmer misadjusted, but the
display may be "OFF"...the easiest way to fix this is to feed a signal of
a KNOWN frequency into the unit(for example, a cordless phone or some
other transmitter, operated near the Scout), and adjust the cal trimmer
until the displayed freq matches the freq that the Scout is receiving.

183. New BC895xlt Computer Control Software now available

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: enterdev@aol.com
Message-ID: <19980102233901.SAA29054@ladder02.news.aol.com>
Source record: 175197

Attention BC895xlt owners: We have just released PC 895, our new computer control program for the BC895xlt base scanner. All features of the radio are supported, including CTCSS, trunked and conventional scanning, search and autoprogramming and more. PC 895 allows you to build multiple scan banks quickly and easily. Then just double click the mouse to program them in and start scanning in seconds. Even the switch to trunked mode is automatic.

You can read more about it, see sample screen shots and download an evaluation copy at: http://www.ipxnet.com/home/enterdev/bc895.html

Stop by and check it out!!!

184. Re: POLK County Florida : SO

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34AD743B.37CB@servtech.com>
Source record: 175198

smg@ithink.net wrote:
>
> As I am new to the hobby where is a good place to find sheriff office
> frequencies? I have managed to find listings for the city police, but
> no the SO.

Try this site... comprehensive and covers all of south Florida:

http://www.laker.net/mikef/noframe.html

If you can't wait, here's what you are looking for (from the
aforementioned site). BTW, there are licenses for 800 MHz trunked, but
when I was down there over Thanksgiving, they were still using UHF.

POLK COUNTY SHERIFF
==========
155.3700 FLORIDA INTERCITY
155.7000 DETECTIVES
453.4875 DETECTIVES
453.5875 DETECTIVES
453.6875 DETECTIVES
460.3250
460.3750
460.4500 MUTUAL AIDEL
453.0500 WEST DISPATCH CH.1
453.2250 EAST/CENTRAL DISPATCH CH.2
453.4250 INFORMATION CH.3
453.9500 CAR2CAR CH.4

--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

185. ICOM R10 Scanner Case

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <68jugi$i0j@bgtnsc03.worldnet.att.net>
Source record: 175199

For anyone interested I found a cell phone case that is almost a perfect match for the R10. It is a leather case designed for the Motorola Profile 300/500 that I got from BellSouth Mobility for $17.00. After carefully cutting holes in the top flap for the antenna, squelch knob and the headphone jack, its near perfect. The plastic cover is placed just right for the display and keys. The speaker holes are in the right place. The function button is easily pressed through the elastic sides. The only thing I have not done is try to cut a hole for the CI-V of charge port. I'm not sure I want to do it yet.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

186. Re: Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <68juon$j5o@bgtnsc03.worldnet.att.net>
Source record: 175200

I have a Motorola Sport 7X. I was using it in the mall today to track my family. Heard several other people doing the same thing. Works great. I currently don't use the PL-Tones because of the low traffic. That may change if these things get popular.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

JNG2000 wrote in message <19980102040200.XAA13745@ladder01.news.aol.com>...
|Has anybody ever heard any conversation on these channels? Thanks

187. WTB: Optoelectronics Optolinx

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Alan Adamson <ne1h@ne1h.radio.org>
Message-ID: <883791895.498073609@dejanews.com>
Source record: 175201
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I'll looking for a good, clean, unmoded, optolinx. If you have to ask what it is, don't bother replying. Those that have one for sale, please reply with email address, price, and date you aquired unit, and whether it was new or used when you got it.

Thanks,
Alan Adamson
Atlanta, GA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

188. Re: RS "Scantenna" clone

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Bob Monson <rmonson@worldnet.att.net>
Message-ID: <68k65e$3rm@bgtnsc02.worldnet.att.net>
Source record: 175202
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Chris,

It is almost exactly 100" long - just measured it to be sure! Sorry about the delay in getting back to you.

Bob

Chris wrote:

> I'm about to go and purchase that antenna, but I have one question. In the
> '98 main catalog they said it was 100'', but in the sale paper I got in the
> mail today, they said it was only 6' . I would like to know the true height
> of this antenna.
> Thanks
> -Chris
>
> Robert Monson wrote:
>
> > Just bought it for $30 on sale. Not mentioned in group before, but it
> > specifies using RG59 - 75 ohm cable for lead-in. It has a transformer
> > to match dipoles with cable. My store didn't want to include cable as
> > listed in catalog - but when I said I was going to check with RS office,
> > they did. In fact they gave me 50' of RG6 w/connectors (alone is $15)
> > when I asked for it. No complaints here! It works great - just put it
> > in my attic. Much improved over back of set antenna.

189. Re: Scout frequency recorder - Calibration seting - Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: "Barry Burke Jr." <barry_b@snet.net>
Message-ID: <34AD98D0.4C37449A@snet.net>
Source record: 175203
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John Porter wrote:

> 2. Checked manual - no reference to calibration setting at all.
>
> 3. Optoelectronics closed until 1/4/98. I'll be traveling this weekend
>
> near some airbases and wanted to use the Scout.
>

Why not use a known local freq, like a weather transmitter, police station, FM broadcast station, etc... to help you at least get the calibration close? It's better than nothing, and with patience I'll bet you can get quite close.

Barry
--
end
x-no-archive: yes

190. Re: RS "Scantenna" clone

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Bob Monson <rmonson@worldnet.att.net>
Message-ID: <68k6f9$3rm@bgtnsc02.worldnet.att.net>
Source record: 175204
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill,

I mounted it vertically - tho slightly off vertical. We have a split level attic so I mounted it where the level changes - to get the height - and had to offset it slightly.

Ferret's reply to you might be the better answer. I debated on the discone, but went for price since after reading many messages in this group I couldn't find a consesus for one type over the other.

Bill Crocker wrote:

> Bob:
>
> Curious...did you mount it vertically, or horizontally? I'd like to get
> one, but my attic it too low to facilitate vertical mounting, and I'd rather
> keep it off the roof.
>
> Thanks,
> Bill Crocker
>
> Robert Monson wrote in message <68bbmc$k0n@mtinsc05.worldnet.att.net>...
> >Just bought it for $30 on sale. Not mentioned in group before, but it
> >specifies using RG59 - 75 ohm cable for lead-in. It has a transformer
> >to match dipoles with cable. My store didn't want to include cable as
> >listed in catalog - but when I said I was going to check with RS office,
> >they did. In fact they gave me 50' of RG6 w/connectors (alone is $15)
> >when I asked for it. No complaints here! It works great - just put it
> >in my attic. Much improved over back of set antenna.
> >

191. WTB: AOR8000

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: jopp@erols.com
Message-ID: <jopp-0201982121150001@hck-as1s50.erols.com>
Source record: 175205

Would like to purchase asap an unblocked, mint condition 8000.
Thank you

192. Want to buy M-450 Universal Decoder

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: bgr@NOSPAMroyal.net
Message-ID: <68k08d$o18@drn.zippo.com>
Source record: 175206
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.2600

I would like to buy a M-450 decoder, please send me your best offer.
To send email remove NOSPAM from email address
Thanks
BGR
bgr@royal.net

193. Re: web pages

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Randy <cardboard@campbell.net>
Message-ID: <34ADA547.A71FCDA0@campbell.net>
Source record: 175207

I don't have any web pages off hand, but I do have a bunch of freq for you, if you want them.. Just e-mail me at TSRsales@hotmail.com and tell me what your looking for!

plangevin@kiwi.dep.anl.gov wrote:

> I'm looking for some chicagoland web sites for scanner lovers. Is there
> anyone out there that can help me?
>
> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

194. Re: Frequency List for BC 3000 xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Friedhelm Mehnert <fm@M1.whitespace.de>
Message-ID: <EM5KEM.KAI@whitespace.de>
Source record: 175208
Cross-posted to: alt.radio.scanner,rec.radio.scanner

JOHN <KB2VOJ@noBIGFOOT.COM> wrote:
: There is a gap between 549.95 and 760.00

Yes, that's TV Band V.
You'll be better off using a tv set for that anyway. :-)

Regards,
Friedhelm

--
Microsoft is NOT the answer. Microsoft is the Question.
The answer is: "NO!"

Friedhelm Mehnert, Berliner Allee 42, 22850 Norderstedt, Germany
phone + fax: +49-40-5236562 email: friedhelm.mehnert@gmx.net
---

195. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Friedhelm Mehnert <fm@M1.whitespace.de>
Message-ID: <EM5Kop.KBn@whitespace.de>
Source record: 175209
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Masters <nospam@never.mor> wrote:
: Although this group has nothing to with Microsoft (thank God), I just
: needed to take this opportunity to vent a bit.

: Tried to get on-line support from Microsoft. I got tired of waiting three
: minutes for each page to download, plus I was stuck in a loop. Yes, I'm
: using their browser (ie 4.0), their operating system (Windoze 95) and their
: websight (Microsoft.com).

So *What* do you expect?
You just got what you deserve. ;-)

Get a *REAL* operating system. :-)

Install Linux!

Regards,
Friedhelm

--
Microsoft is NOT the answer. Microsoft is the Question.
The answer is: "NO!"

Friedhelm Mehnert, Berliner Allee 42, 22850 Norderstedt, Germany
phone + fax: +49-40-5236562 email: friedhelm.mehnert@gmx.net
---

196. Re: balloon dreq

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Friedhelm Mehnert <fm@M1.whitespace.de>
Message-ID: <EM5K54.K9D@whitespace.de>
Source record: 175210

KE4AUS1 <ke4aus1@aol.com> wrote:

: 123.450 air to air common. "the CB of the aircraft freqs"

: the most popular freq in my area for balloonists.
: More than likely, youll hear traffic here.

: I believe there are specific balloon freqs, but dont know them off hand.

122.000 - 123.675 is dedicated to air *national* .
Which means they differ for different countries.

122.250 is for ballons in Germany.
Air to air common is 122.800 here.

Don't know if this is of any help to you. :-)

Regards,
Friedhelm

--
Microsoft is NOT the answer. Microsoft is the Question.
The answer is: "NO!"

Friedhelm Mehnert, Berliner Allee 42, 22850 Norderstedt, Germany
phone + fax: +49-40-5236562 email: friedhelm.mehnert@gmx.net
---

197. Used Scanner Price Guide

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34ADB0B5.1158@prodigy.net>
Source record: 175211
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

A new Used Scanner Price Guide is now available at
http://pages.prodigy.net/hounddog/home.html

198. Re: USED POLICE RADAR GUNS WANTED TO BUY

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Don Lancaster <don@tinaja.com>
Message-ID: <34ADC393.EA4227C4@tinaja.com>
Source record: 175212
Cross-posted to: alt.radio.scanner,rec.radio.scanner,misc.industry.electronics.marketplace,sci.electronics.misc,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,alt.law-enforcement

Mark Hartman wrote:

> I would like to buy used police radar guns. I prefer hand held models but
> will consider all. I buy non working units also, including parts. Please
> reply by E Mail for a prompt reply.

RADAR SALES is apparently the largest buyer and seller of used police radar units.
Address is in http://www.tinaja.com/synlib01.html

These see use for baseball pitchers and such.

--
Many thanks,

Don Lancaster

Synergetics Press 3860 West First Street Box 809 Thatcher, AZ 85552
Voice phone: (520) 428-4073 email: don@tinaja.com
Visit my GURU's LAIR web site at http://www.tinaja.com

Know your acronymns: url = utterly rancid location
net = not entirely true
www = world wide wait

199. Updated BC895 codes

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: "A. Giammarino" <agia@ix.netcom.com>
Message-ID: <34ADC430.A8C65FF6@ix.netcom.com>
Source record: 175213
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Latest update on BC895XLT serial port codes (additional information
received from two readers). This list is useful if you are interested
in writing your own program to control this radio.

--
~ a. giammarino

Information on the BC895XLT I/O port and data format |
From: A. Giammarino (agia@ix.netcom.com) |
Last Update: 01-02-1998:2000 hrs |
*** View with a mono-proportional font *** |

Cable information:

Connectors used: Female DB9
1/2 of an 8 pin DIP socket
(cut in half lengthwise)

Wiring: DB9 Socket
3---------------1 data into radio
2---------------2 data from radio
5---------------3

Pinout on BC895XLT is such that pins 1 & 5 and 2 & 4 are tied together. Pin 3
is GROUND. Plug the cable into a computer serial port and connect the socket
end to the radio. Make sure that whatever wiring convention you use, that the
connections depicted above are maintained (e.g. not reversed, etc...) I have
my socket end of the cable connected to the first three pins closest to the
AUX jack.

==========
Discriminator (baseband audio output):

Look for IC3, a small 16 pin surface mount IC that is a MC3371. The baseband
audio output is pin 9. The MC3371 IC is over on the right and about midway
between the front and the rear. The crude diagram below shows the approximate
location of this chip at the 'X'.

--------------REAR---------------
| |
	---		-------	
		X		
	---		-------	

| |
--------------FRONT--------------

Pin 9 (or any pin for that matter) is real hard to get to with a soldering iron. Proceed at your own risk!

I soldered a small 1/8W 10K resistor to this pin and added a .01 uF capacitor in series to it. From there I run a small piece of shielded cable outside and I grounded the cable's shield at the screw near the AUX jack. The shielded cable is terminated with a female RCA jack. I did this rather than drill a hole for a panel mount RCA jack.

I copied the hookup information from the numerous POCSAG decoder circuits on the internet but I kept the 10k resistor and .01uF inside the radio rather than risk dangling this IC's connection outside the radio. I was able to successfully hook up the baseband audio output to an op-amp circuit and feed a POCSAG decoder program.

Interesting note: This scanner has two areas on the PCB that are enclosed. One of them is accessible, the other has its access screws glued over with some epoxy to 'deter' you from getting inside. Also to the side of that enclosure is some more epoxy that looks like it's covering some parts up. I'm guessing this may be related to the cellular band lockout but I could be wrong. Besides what's to stop someone from using an up converter anyway ?

==========
Data format:

The BC895XLT communicates at 9600 baud, 8 bits, no parity, 1 stop bit. Using a shareware scanner program I found on the internet, I monitored the raw data between the computer and the scanner with a second computer. That coupled with some guesswork yielded the following so far:

Note: You will need to put the scanner in the remote mode. Press and hold the ALRT/RMT button until the radio beeps twice. Also, the scanner is case sensitive - USE UPPER CASE LETTERS.

==========
AC: Clears all memory and resets the radio.

AR: status of LINE for AUX OUT
ARN: turns LINE on
ARF: turns LINE off

CC: responds with N - meaning unknown.

CD: CTCSS search function. Causes CTCSS in display to flash. Responded with 23 when it found a PL of 146.2.
CDN: function on
CDF: function off

CS: responds CSxx; xx two digit number representing CTCSS tone

CSxx: sets CTCSS tone xx (e.g. xx=11 for 97.4 Hz)

CT: CTCSS function - Tone Squelch.
CTN: function on
CTF: function off

DL: responds with status of DELAY function - N for on, F for off
DLN: turns DELAY on
DLF: turns DELAY off

DS: Toggles the DATA button (data skip)
DSN: function on
DSF: function off

IC bn: While in the trunk scan mode, this command stops the radio at trunking scan bank 'b', channel 'n'. For example: IC A1 responds with 001456. To access channel 10, let 'n' equal 0. Issue a scan (KEY00) to resume.
See page 45 of user's manual for details.

ID: Turns on/off trunk ID number being sent to data port while trunk tracking.
IDN: Sends ID number to port.
Format is: ID s nnnnnn; s=S while receiving, s=E at end of transmission. nnnnnn=trunk ID number.
IDF: turns function off.

IL: Responds with list of locked out trunk IDs.

ILR nnnnnn: While holding a trunk ID, locks trunk ID nnnnnn out.

IS: While trunk tracking, responds with trunking scan list bank that is being scanned (assuming you're in that mode.)

IS b: stores b into IS function. Passes bank letter to IS function.

LL: read lower limit (for searching between frequencies).

LLfffffffff: set lower limit.

LU: read upper limit.

LUfffffffff: set upper limit.

LO: L/O (channel lockout) status
LON: lockout channel
LOF: restore channel

MA: reads data from current channel. Similar to above. Does not work while trunk tracking or scanning, only manual.

MAccc; ccc=channel number (e.g. 001): Puts radio to channel ccc and responds with data (e.g. C001 F04535000 TF DF LF AF RF N00). Will halt scanning.
Note: F=off, N=on
TF=freq. was entered as trunked (shows off)
DF: DELAY status (shows off)
LF: L/O status (shows off)
AF= Unknown
RF= LINE status (shows off)
N00=reflects CS number (CTCSS not set)

MD: status command that returns a two digit number
(there's more unsolved MDxx codes).
00 while scanning
01 is returned after a write to a memory channel or in manual mode.
06 mode radio is in after TRUNK key is activated (KEY13, not KEY13H)
07 when in trunk tracking mode.
08 monitoring a held trunk ID (condition MD08 and HOLD is pressed)
09 scanning trunk IDs
10 occurs if manual is pressed during condition MD09
17 after a write through the RFnnnnnnnn command.

MU: Mute AUDIO
Responds A - seems to be default MU setting.
MUA: Un-mutes audio, returns squelch to normal
MUF: Un-mutes audio, opens squelch
MUN: Mutes audio

PC b: Shows priority channel for bank b.
Example: PC A returns PC A001, channel 1 is the priority channel on
bank A.

PMccc: read contents of memory channel ccc. Does not halt scanning. Similar
to MAccc function.

PMccc ffffffff; ccc=channel, ffffffff=freq.; Programs channel ccc with freq.
Note there is a space (ASCII 32/20 hex/SPACEBAR) between the last c and the
first f.

PR: status of PRIORITY scan function.
PRF: sets function off
PRN: sets function on

QU: Receive activity indicator. Used to signal computer program
QUN: causes data port to output + if receiving a signal and - if not.
QUF: turns off QU

RI: responds with status of unknown function - N for on, F for off
RIN: turns unknown function on
RIF: turns unknown function off

RF: responds with freq. in format ffffffff only if this frequency is set by the
RFnnnnnnnn command. If the frequency is already in memory assigned to a channel
then the scanner responds NG. Does not work while trunk tracking.

RFnnnnnnnn; nnnnnnnn=freq. (e.g. 470.5875 MHz -> 04705875): Dials up the freq.
in the radio (like the VFO mode) but does not program it into channel memory.
Scanner replies OK after command.

RM: Reads mode (e.g. NFM, AM, etc.)

SB: responds with bank letter(s)

SB b: goes to/turns on bank b. Multiple letters can be used. Works while
scanning. Does not work while trunk tracking.

SG: S-meter reading and frequency (e.g. S014 F04535000). No signal responds S014 for me while a strong NOAA weather station returns S026.

SQ: responds - when squelch is closed and + when open or receiving signal.

SS: List of frequencies that were locked out while in the frequency search mode. See page 31, channel skip, in the manual.

ST: step size. 0000000 indicates default step size for frequency radio is currently on. ST0005000 places radio in 5 kHz step mode. 00125000=12.5 kHz, 00250000=25 kHz, 00000000=default for that frequency. ST by itself will return the new step size if it is changed. Also see KEY15 command below.

WI: returns Wnnn Fffffffff; nnn=three digit number of unknown significance and Fffffffff where the lower case f is the frequency. Works in MANUAL or SCAN mode (example output: W084 F01541750). This number can change even though the same channel/frequency is held on the radio. The number seems to vary slightly.
==========
KEY functions. Just type KEYxx and carriage return; xx=number below. Acts the same as pressing front panel buttons. KEY functions with H at the end simulate pressing and holding the key.

Note: Some of the KEY functions producing errors are likely because the command is issued out of context. They probably are valid functions.

KEY00: functions SCAN button
KEY01: functions MANUAL button
KEY02 t:Functions numeric keypad (numbers only)
Example #1: entry of trunk ID numbers while trunk tracking:
To enter a trunk ID of 1776, the following sequence would be used:
KEY02 0, KEY02 1, KEY02 7, KEY02 7, KEY02 6, KEY07
For 368: use 0,0,3,6,8 (maintain a five digit number for these IDs!)
For 25808: use 2,5,8,0,8
Example #2: enter a frequency
Enter 39.600 MHz
KEY02 3, KEY02 9, KEY03, KEY02 6, KEY04
KEY03: Decimal point on numeric keypad. Also serves to enter a "-" in a talkgroup ID
KEY04: E key on numeric keypad.
KEY05: Toggles PRIORITY (same as PR)
KEY05H: Same as holding down PRIORITY button (assigns channel as PRI channel)
KEY06: Toggles L/O (same as LO)
KEY06H: Same as pressing and holding the L/O button.
While trunk tracking, enters into restoring Single ID mode. See page 42 of the users manual.
KEY07: HOLD button. Steps up through channels (will not put radio into manual from scan). ID hold mode while trunk tracking.
KEY07H: Same as holding down HOLD button
KEY08: LIMIT button. Steps down through channels
KEY08H: Same as holding down LIMIT button
KEY09: SRC button
KEY09H: ID Monitor Mode (See page 44).
KEY10: Turns on WX

KEY11: Toggles DATA skip function
While trunk tracking, shows which bank is being scanned
KEY12: Toggles DELAY (same as DL)
KEY13: Toggles TRUNK button.
KEY13H: Same as holding down TRUNK button (trunking programming mode).
KEY14: Functions DIM button
KEY15: Functions STEP button. To get step size issue a KEY15 and then issue
a ST command.
KEY16: Toggles AUX (LINE in display) function
KEY17: disconnect radio from computer (activated ALRT/RMT button)
KEY18: bank letters began flashing or ERROR. Perhaps the SEND button?
KEY19: Toggles AUTO button.
KEY20: Toggles CTCSS (same as CT)
KEY20H: Same as holding down CTCSS button (Enter CTCSS search mode)
KEY21 b:Specify a bank to trunk track. Do after a KEY13 or KEY13H.
KEY22: Toggles FREQ/CHAN
KEY23: Toggles LOCK

==========
I have been successful in programming the radio by creating a text file and
sending it to the scanner. I had to introduce a small delay between characters
so the data wouldn't overflow the scanner. Each channel and frequency is on a
separate line followed by a carriage return (hex 0D) and line feed (hex 0A).

Update: My error, but my terminal program strips off the line feed (hex 0A).
Apparently sending the line feed causes the radio to reject the data.
TERMINAL.EXE from Windows 3.X has to have the 'Strip LF' enabled under the
'Following CR:' option. This is accessed by 'Send Text File' from the top
memu. In BASIC, I just send a CHR$(13) which is just a carriage return.

For example: (the <cr> is invisible - don't type it. Using a simple text
editor, the editor will actually append <cr><lf> where <lf> is a line feed)

PM001 04537250<cr>
PM002 04535000<cr>
PM003 00459400<cr>
etc...
==========
Software Update: Visual Basic version in progress at my leisure.

The MS-DOS application is functioning. Current version of BCTRUNK.EXE is
V 1.32.

Here's a snippet of the text file BCTRUNK.EXE uses:

000848 SDPD Tac 6
000912 SDPD Tac 7
001008 City Tac 1
001072 City Tac 2
001104 City Tac 3
001296 Southern Dispatch

Below is a screen print of the program:
Note that it intercepts unidentified trunk IDs, a count of the current
trunk (Command 1 has been received once so far), the frequency of the
received transmission, and its signal strength. At the bottom are the
file names that contain the input data and log file.

```
------------------------------------------------------------------------
BC895XLT Scanner TrunkTracking Identification Program (V1.32)

Displays count, trunk ID, and assignment. Writes log file
Press Q to quit.
------------------------------------------------------------
------------------UNIDENTIFIED TRUNK IDs------------------

Last unidentified Trunk ID : 000900 @ 00:25:00
------------------------------------------------------------
------------------------RECEIVING-------------------------

( 1 ) ID:048816 - Command 1
------------------------------------------------------------
------------------S-METER AND FREQUENCY-------------------

Receiving Frequency: 856.0500 MHz
Signal Strength (0-13): 8
------------------------------------------------------------
--------------TRUNKING ID & ASSIGNMENT FILE---------------

Input >d:\bc895xlt\develo~1\sandiego.dat

Output >d:\bc895xlt\develo~1\log.txt
------------------------------------------------------------------------
```

If anybody finds more commands or any other pertinent information let me know.
I'll update this list as I find out more.

A. Giammarino
San Diego, CA
agia@ix.netcom.com

200. Scanner Freq's for Columbus,GA

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: DA Honeycutt <k3458@Vnet.net>
Message-ID: <34AD1BBE.611EE097@Vnet.net>
Source record: 175214

I need police, fire, medic, first responders, etc frequencies for
Columbus, GA. Help me if you can.
Thanks,
David

201. Re: New BC895xlt Computer Control Software now available

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: "A. Giammarino" <agia@ix.netcom.com>
Message-ID: <34ADCB95.9CDB1C54@ix.netcom.com>
Source record: 175215
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: Binary attachment payload not displayed: program.jpg

EnterDev wrote:

> Attention BC895xlt owners: Introducing PC 895, the first shareware computer
> control program written exclusively for the BC895xlt trunk tracking scanner.

The first freeware DOS program (also written exclusively for the BC895 and posted here on 12-09-97) is still available. E-mail me if interested.

The freeware Windows version is still in progress but with no release date forecast. Picture attached:
--
~ a. giammarino

[One or more binary attachments are retained only in the source text.]

202. FS:AOR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Art <ka3fmo@bellatlantic.net>
Message-ID: <68kik7$hi2@world4.bellatlantic.net>
Source record: 175216

Hello,
I have for sale the AOR-8000 handheld scanner. This scanner has the cell mod included, voice descrambler, scout mod., and carrying case. Also includes the box, manual and all receipts!
Excellent condition. Asking $650.00....

Thanks...

Art

ka3fmo@bellatlantic.net

203. SC150B

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Randy <cardboard@campbell.net>
Message-ID: <34ADCDFB.ED2A6841@campbell.net>
Source record: 175217
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I can buy a Uniden SC150B radio from a friend for 120 dollars. It has 100 channels, and it covers 800mhz. Can radio be modified to pick up all 800mhz? Is it worth the money?

Thanks for your time

204. Re: scanners vs 2 meter

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Toolman <nospampoustie@concentric.net>
Message-ID: <68kk5p$q35@examiner.concentric.net>
Source record: 175218

Other than the obvious benefit of ability to transmit in the ham bands, these radios are usually quite inferior to scanners for the purpose of receiving over a wide frequency range. Not all two meter or dual band handhelds can have their receive 'opened up'.Most have quite limited memory, usually less than 50 channels. Operation is usually more complicated than a scanner, and the frequency range more limited than even an inexpensive scanner. Batteries are more expensive; most take specialized packs. Scan speeds much slower than scanners. Also the sensitivity is often quite low outside of the band limits. Also wideband HT's suffer from intermod interference problems in strong signal areas, that can render them useless.

You would be better off to buy a scanner, if thats what you need. If ham radio interests you, after listening to them with your scanner for awhile, then you could invest in a good handheld 2m without wideband receive, like the radio shack htx202; they are cheap, and much better radios than their widebanded cousins.

Tim

Bryce Lee wrote in message <34ada770.107084299@news.globalserve.net>...
>At one time a number of friends in the USA
>who are both railfans and Hams, mentioned to me
>that their portable rigs could be used for receiving
>railway radio frequencies .
>
>Railway frequencies are in the VHF-High Band
>between 159.810 and 161.565 Mhz. CN & CP
>in Canada also used some frequencies in the UHF
>4xx.xxxx series for switching operations in
>radio congested areas.
>
>Is there an advantage of having a transmitter/receiver
>capable of receiving the above frequencies, in a portable
>handheld ham rig, and what advantage does such a
>piece of equipment have (aside from the transmitt capability)
>over a similarly equipped scanner?
>
>I could perhaps assume as well, that as long as one has
>the money in hand to purchase said ham transceiver
>there is no restriction on purchase any more than a
>restriction on the purchase of any scanner.
>
>

205. UBC9000 Discriminitor output

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Matthew Bonser <mb@dove.mtx.net.au>
Message-ID: <01bd17d0$3dee3660$521e0fcb@mtx.net.au.dove.net.au>
Source record: 175219
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi all, does anyone have any information on how to modify the Uniden UBC9000 scanner so that the audio is coming straight from the discriminator. I want to do this so that I can successfully monitor and decode data.

Thanks, any help would be greatly appreciated.....

Matt.

206. Re: Mackey Must Be Destroyed!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34ADBBD8.3951@usa.net>
Source record: 175220
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

Lot 47 wrote:

> Oh, come on now! How do you destroy a JMackey?

Can't, it's basically impossible.

> I suppose the easy answer is to simply pull the 'flush' lever.

That reminds me, Bill Cheek has often been referred to as a stubborn
little turd. Would you like me to post a sample of such an article?

207. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34ADE2C7.2063@usa.net>
Source record: 175221

Bill Cheek wrote:

> I always pay attention, Ignats. You are the moron
> who can't keep a thread going.

Your following comment PROVES you don't pay attention well.

> The ball is in your court. I already said something
> about it. You lost the train of thought, numbnuts.

NO, you have said nothing of substance, only talked about
speaking of the issue.

PLUS, here we are again. I have not called you any
names or insulted you, yet you respond to me with
names like "Ignats" & "Moron". Why is it that
you must always resort to such tactics & can't
simply deal with an issue as a gentleman? Why
can't you demonstrate some class & dignity?

> Imbeciles, shitheads, idiots, nincompoops, and nitwits, yes.
> But those kind do not count as "others"....like you don't
> count. You are absolutely and utterly worthless. You are

See above comment. You call these names to anyone that does
not agree with you. Why is it that you can't come up
with solid issues to prove your accusations & can only
find childish names to call people?

> > I have NOT cussed you or called you names is this thread
> > at any point yet you carry on as above for no reason.
>
> That's only because you know I don't care. You jumped

NO, that is because I am a gentleman (& a scholar).

> onto that AOL thing like stink on shit because you perceived
> it as TRUTH and catching me in a lie. You're desperately

YEP!!! And you have presented NOTHING to prove is was NOT
truth.

The fact below still remains:
> > As said before, you have no real facts to defend yourself
> > with or to attack me with. So, you resort to name calling,
> > cussing, & story making.

> So.....it makes more sense to talk about your squaw

hahaha, jokes on YOU, I am NOT married!!!
(strike one)

> and your
> bedwetting kids

hehehehe, jokes on you again!!! I have never had any kids!!!
(Strike two)

> and that looney tunes hospital where you change
> bedpans..... and since people shit in bedpans,

hehehehehe, jokes on you a 3rd time!!! I don't work in
a hospital & never have!!!!!
(strike three)

Hey Bill, three strikes & you are out!!!!!!!!!!!
(I guess your lies are catching up with you, AGAIN)

> Ahhhhhhhh, I seeeeee! And you are the annointed judge of
> my attitude, I take it?

That is correct.

> Heh heh heh heh.....you done *got* some of my attitude planted
> on the seat of your sorry britches when I kicked your ass off
> the Fidonet echo.....and it STILL smarts, doesn't it?

Oh, you mean when you LIED to my sysop because you saw me
as a threat!

You are still smarting because I am part of the enforcing crew that
put you to a stop from starting trouble HERE.

> No,Macksie, I *never* do unprovoked attacks on you. I

Bullshit. I have proof otherwise.

> No, you miserable wretch, I didn't write THAT. I quoted it
> from someone else who originated it.

Another lie. No Bill, you wrote it. Try being honest.

208. Re: What is this digital code?

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Bernard Klatt <bwklatt@ftcnet.com>
Message-ID: <34addbfa.0@news.greennet.net>
Source record: 175222

Brad Wilmot wrote in message <68h23u$a99$1@news.indy.net>...
>Attached is a WAV file of some digital code, I was wondering if anyone
>knew what it was, and how to decode it? If there is software to decode
>this using a SoundBlaster, could you send it to me?

Check out the WinRadio Digital Suite software at:

http://www.winradio.com/home/ds.htm

or Spectra Plus from Pioneer Hill Software at:

http://www.telebyte.com/pioneer/index.html

Bernard Klatt

209. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34ADE759.69F0@usa.net>
Source record: 175223

Have you been living under a rock?

yea, you are right. All Bill Cheek knows is "his SHIT" (as YOU said).

Les Wilson wrote:
> I don't understand all the anti-Bill Cheek stuff that I've been reading
> in the newsgroups and Fido-groups for years now.
SNIP
> Sure, he's opinionated, but who cares? He's brutally honest and knows
> his shit. He's only advancing the hobby for all of us.

210. Re: Taco Bell Non-standard Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34B0CE34.1B9E@ptdprolog.net>
Source record: 175224

```
--
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptdprolog.net
```

What you hear through the speaker is pretty routine, but it's a fun catch anyway, and sometimes you get a surprise. Bob Grove can't resist turning on the scanner when he passes a fast-food chain.

FAST FOOD SMORGASBORD
By Bob Grove

"Welcome to McDonald's. May I take your order?" How many thousands of times every day is this friendly greeting parroted across the country? And how many scanner enthusiasts tune in 154.600 and 35.02 MHz as they drive past interchanges on our nation's highway system?

But the big arches are not the only architecture to house friendly fast-food frequencies. Just about every chain with a drive-by kiosk has two-way intercommunications with its customers, using frequencies in low band, high band, UHF, and even 900 MHz.

While the belt-worn transceivers are low power, the fixed repeater can usually be heard for a half mile or more. A local McDonald's restaurant uses a Panasonic system known as the "Order Taker," a likely name, indeed. A nearby Hardees' system is made by H.M Electronics. While the radios are usually sub-audibly tone encoded to avoid interference (see Table 4); some cases of intentional interference have led to substantial fines and suspension of FCC licenses when hams have abused their radio privileges.

Some unintentional interferences have proved amusing. A church reportedly installed a wireless public address system on the same frequency as an adjoining fast-food restaurant. As the minister raised his eyes skyward and requested divine guidance, his parishioners heard the electronic reply: "Cheeseburger, all the way, hold the mayo!"

Clerks frequently switch to internal intercom without realizing that, while the customers can't hear their comments, stalwart scanning enthusiasts can. Common fare includes discussions of dates, working conditions, other employees and their employers, and remarks about customers. When the scanner listener happens to be the customer, he reaps a particular delight in catching the employee off guard by responding to what was suposedly a private remark.

A short time ago we learned of one resourceful and highly unlawful prank pulled by a ham with a crossband-capable transceiver.

Poised between two prominent fastfood restaurants, he tuned in the customer frequencies from one restaurant and retransmitted it to the competitive restaurants' order takers. Wendy's order takers were understandably miffed when they were getting orders for Big Macs, while McDonald's clerks were scratching their heads figuring out how to serve up a Frosty! It may seem like harmless fun, but don't do it!

This month MT takes a look at the vast, largely unrecognized spectrum shared by these harbingers of hamburgers. We owe a special debt of gratitude to Bob Eisner for sharing the largest and most-up-to-date list of fast food frequencies ever published.

The list was last updated in JULY 1997.

TABLE 1
FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS & GAS STATIONS

VHF-low:

30.7600 30.8000 30.8400 30.8800 30.9200 30.9600 31.0000
31.0400 31.1600 31.2000 31.2400 33.1400 33.1600 33.4000
35.0200 35.0400 35.0600 35.0800 35.1000 35.1200 35.1400
35.1800 35.7000 35.7200 35.8800 35.9000 35.9200 35.9400
35.9600 35.9800 42.9600 42.9800 43.0000 49.8300 49.8450
49.8600 49.8750 49.8900

VHF-high:

151.6250 151.6550 151.6850 151.7150 151.7450 151.7750 151.8050
151.8350 151.8650 151.8950 151.9250 151.9550 154.5150 154.5400
154.5700 154.6000 169.4450 169.5050 170.2450 170.3050 171.0450
171.1050 171.8450 171.9050

UHF:

457.5125 457.5250 457.5375 457.5500 457.5625 457.5750 457.5875
457.6000 457.6125 467.7375 467.7500 467.7625 467.7750 467.7875
467.8000 467.8125 467.8375 467.8500 467.8625 467.8750 467.8875
467.9000 467.9125 467.9250 460.6625 460.6875 460.7125 460.7375
460.7625 460.7875 460.8125 460.8375 460.8625 460.8875 460.9125
460.9375 460.9625 460.9875 462.7625 462.7875 462.8125 462.8375
462.8625 462.8875 462.9125 461.0000 464.0125 464.2125 464.9625
thru 462.1875 with 12.5 kHz step
463.2000 thru 464.9875 with 12.5 kHz step
465.6625 465.6875 465.7125 465.7375 465.7625 465.7875 465.8125
465.8375 465.8625 465.8875 465.9125 465.9375 465.9625 465.9875
469.0125 469.2125 469.9625
466.0000 thru 467.1875 with 12.5 kHz step
468.2000 thru 469.9875 with 12.5 kHz step

These are all of the confirmed 900 Mhz drive thru freuencies:
903.2000 903.2625 903.2875 903.5000 903.7250 903.7375 903.9625
904.4500 904.7000 904.9375 904.9675 920.2000 920.2625 920.2875

920.5000 920.7250 920.7375 920.9625 921.4500 921.7000 921.9375
921.9625

900 Mhz FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS

ISM Band 902 - 928 Mhz (3M and GM Style headsets)

920.0000 - 922.0000 with 12.5Khz step WIDE FM (Speaker)
903.0000 - 905.0000 with 12.5Khz step WIDE FM (Headset)

TABLE 2
FAST FOOD & STATION STATION FREQUENCY PAIRING
BY COMPANY

Restaurant Customer (R) Clerk (I)

Arbys + 30.8400 154.5700
31.0000 170.3050
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
920.7250 WFM 903.7250 WFM

Bakers Dozen Donuts 457.5750 467.9750
(Canada)
Bess Eaton Donut 457.5375 467.7625

Bobs Big Boy 30.8400 154.5700
457.6000 467.8250

Bobs Burger Express 469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

Boston Market 33.1600 154.5150
33.4000 154.5400

Braums 31.0000 170.3050
* 457.6000 467.7500
461.0875 466.0875

461.5375 466.5375
462.1625 467.1625

Burger King 30.8400 154.5700
31.0000 170.3050
33.4000 154.5400
457.5500 467.7750
457.5625 467.7875
457.5750 467.8000
457.6000 467.8250
460.8875 465.8875
461.2875 466.2875
461.5375 466.5375
+ 469.0125 464.0125
920.2625 WFM 903.2625 WFM
921.4500 WFM 904.4500 WFM
+ 921.9375 WFM 904.9375 WFM

Burgerville 30.8400 154.5700

Carls Jr 30.8400 154.5700
* 457.5375 468.3875
457.5500 467.7750
461.0875 466.0875

Chick Fil A 31.0000 170.3050

Coffee Time(Canada) 920.7375 WFM UNKNOWN

Coulters BBQ 31.0000 170.3050

Country Style(Canada) 457.5750 467.8000

Dairy Queen + 30.8400 154.5700
460.8875 465.8875
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625
920.2625 WFM 903.2625 WFM

Dairy Queen(Canada) 920.2625 WFM UNKNOWN

Dunkin Donuts 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
* 82.5000? 114.8000?
* 100.0000? 127.3000?
+ 457.5500 467.7750
920.2625 WFM 903.2625 WFM

El Mexicano 464.9625 469.9625

El Pollo Loco 457.5500 467.7750

Foster Freeze 31.0000 170.3050

GD Ritzys 35.1000 UNKNOWN

Hardees 30.8400 154.5700
31.0000 170.3050
35.0200 154.6000
457.5375 467.7625
460.8875 465.8875
461.0875 466.0875
461.1125 466.1125
462.1625 467.1625
469.0125 464.0125

Hot Dog Etc 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950

Jack in the Box 33.4000 154.5400
35.0200 154.6000
457.5750 467.8000
469.0250 464.0250

James Coney Island 463.9875 468.9875

Kenny Rogers Roasters 469.0125 464.0125
Chicken 920.2875 WFM 903.2875 WFM

Kentucky Fried Chicken 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
33.1600 154.5150
+ 33.4000 154.5400
35.0200 154.6000
* 457.5375 468.3875
457.5875 467.8125
457.6000 467.8250
460.8875 465.8875
461.0875 466.0875
462.1625 467.1625
* 462.7625 467.8875
464.0875 469.0875

Long John Silvers 33.1600 154.5150
+ 33.4000 154.5400

McDonalds(Canada) 30.5800 154.4900
30.8400 151.6700
30.8400 154.1450

McDonalds 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
* 33.1400 170.3050

33.4000 154.5400
* 33.4000 154.5700
* 35.0200 151.8950
* 35.0200 154.4900
+ 35.0200 154.6000
151.7150 169.4450
151.7450 UNKNOWN
151.7750 171.9050
151.8650 UNKNOWN
+ 154.5700 170.2450
154.6000 171.1050
* 457.5375 461.0875
457.5500 467.7750
457.6000 467.8250
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.3125 466.3125
462.1625 467.1625
463.2875 468.2875
464.5125 469.5125
+ 469.0125 464.0125
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.3125 464.3125
469.3375 464.3375
469.3875 464.3875
920.2000 WFM 903.2625 WFM
920.2625 WFM 903.2625 WFM
920.5000 WFM 903.5000 WFM
920.9625 WFM 903.9625 WFM
921.7000 WFM 904.7000 WFM
921.9675 WFM 904.9675 WFM

Mrs Winners Drive-up 30.8400 154.5700

Popeyes 33.4000 154.5400
469.0125 464.0125

Rallys 30.8400 154.5700
33.1600 154.5150
* 457.5375 468.3875
461.0875 466.0875
* 461.5375 462.1625
469.0125 464.0125

Roy Rogers 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400

457.5375 467.7625
469.0125 464.0125
469.9250 464.9250

Sheetz Gas Station NONE 49.8300
469.0125 464.0125
469.2125 464.2125

Sonic 33.1600 154.5150

Taco Bell(Canada) 30.4000 UNKNOWN

Taco Bell 30.8400 154.5700
31.0000 170.3050
33.1600 154.5150
33.4000 154.5400
* 457.5375 468.3875
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.5375 466.5375
464.9625 469.9625
469.0125 464.0125
469.2125 464.2125
+ 469.9625 464.9625

Taco Bueno 30.8400 154.5700
461.3125 466.3125

Taco Cabana 33.4000 154.5400

TCBY 457.5500 467.7750

Tim Hortons Donuts 30.5800 UNKNOWN
(Canada) 457.5750 467.9750

Wendys 31.0000 171.3050
+ 33.1600 154.5150
+ 33.4000 154.5400
35.0200 154.6000
49.8300 49.8900
457.5125 467.7375
457.5357 467.7625
457.5375 468.3875
457.6125 467.8375
460.8875 465.8875
461.0875 466.0875
461.8125 466.8125
462.1625 467.1625
464.9875 469.9875
469.0125 464.0125
469.2125 464.2125

Whataburger 30.8400 154.5700
* 457.5250 467.8250
457.5500 467.7750
* 457.6000 467.7500
* 457.6125 467.7500
469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

White Castle 457.6000 467.8250
461.8125 466.8125

Weinerschnitzel 33.1600 154.5150

TABLE 3
FAST FOOD & GAS STATION FREQUENCY PAIRING
BY FREQUENCY

Customer --- Clerk Restaurant Chains

NONE --- 49.8300 Sheetz (Gas Station)
30.4000 --- UNKNOWN Taco Bell(Canada)
30.5800 --- UNKNOWN Tim Hortons Donuts(Canada)
30.5800 --- 154.4900 McDonalds(Canada main freq)
30.8400 --- 151.6700 McDonalds(Canada aux. freq)
30.8400 --- 154.1450 McDonalds(Canada aux. freq)
30.8400 --- 154.5700 + ARBYS, Bobs Big Boy, Burger King,
Burgerville, Carls Jr, Dairy Queen,
Dunkin Donuts, Hardees, Hot Dog Etc,
Kentucky Fried Chicken, Mrs Winners
Drive-up, McDonalds, Rallys, Roy
Rogers, Taco Bell, Taco Bueno,
Whataburger
31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil
A, Coulters BBQ, Foster Freeze,
Hardees, Hot Dog Etc, Kentucky Fried
Chicken, McDonalds, Taco Bell,
Wendys
33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken,

McDonalds
33.1400 --- 170.3050 * McDonalds
33.1600 --- 154.5150 + Boston Market, Dunkin Donuts,
Kentucky Fried Chicken, Long John
Silvers, Rallys, Roy Rogers, Sonic, Taco
Bell, WENDYS, Wienerschnitzel
33.4000 --- 154.5400 + Boston Market, Burger King, Dunkin
Donuts, Jack in the Box, KENTUCKY FRIED
Chicken, LONG JOHN SILVERS,
McDonalds, Popeyes, Roy Rogers, Taco
Bell, Taco Cabana, WENDYS
33.4000 --- 154.5700 * McDonalds
35.0200 --- 151.8950 * McDonalds
35.0200 --- 154.4900 * McDonalds
35.0200 --- 154.6000 + Hardees, Jack in the Box, Kentucky
Fried Chicken, McDONALDS
35.1000 --- UNKNOWN G.D. Ritzys
49.8300 --- 49.8900 Wendys
151.7150 --- 169.4450 McDonalds
151.7450 --- UNKNOWN McDonalds (Most likely paired with
169.505, 171.045, or 171.845)
151.7750 --- 171.9050 McDonalds
151.8650 --- UNKNOWN McDonalds (Most likely paired with
169.505, 171.045, or 171.845)
154.5700 --- 170.2450 + McDONALDS
154.6000 --- 171.1050 McDonalds
457.5125 --- 467.7375 Wendys
457.5250 --- 467.7500 PROBABLE FREQUENCY none found
yet
457.5250 --- 467.8250 * Whataburger
457.5375 --- 461.0875 * McDonalds
457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy
Rogers, Wendys
457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken,
Rallys, Taco Bell, Wendys
457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin
Donuts, El Pollo Loco, McDonalds,
Taco Bell, TCBY, Whataburger
457.5625 --- 467.7875 Burger King
457.5750 --- 467.8000 Country Style(Canada), Jack in the Box,
Burger King
457.5750 --- 467.9750 Bakers Dozen Donuts(Canada), Tim
Hortons Donuts(Canada)
457.5875 --- 467.8125 Kentucky Fried Chicken
457.6000 --- 467.7500 * Braums, Whataburger
457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
Kentucky Fried Chicken, McDonalds,
White Castle
457.6125 --- 467.7500 * Whataburger
457.6125 --- 467.8375 Wendys

460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen,
Hardees, Kentucky Fried Chicken,
McDonalds, Taco Bell, Wendys
461.0375 --- 466.0375 Arbys, McDonalds, Taco Bell
461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds,
Rallys, Taco Bell, Wendys
461.1125 --- 466.1125 Hardees
461.2875 --- 466.2875 Burger King
461.3125 --- 466.3125 McDonalds, Taco Bueno
461.5375 --- 462.1625 * Rallys
461.5375 --- 466.5375 Braums, Dairy Queen, Burger King,
Taco Bell
461.8125 --- 466.8125 Wendys, White Castle
462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
Kentucky Fried Chicken, McDonalds,
Wendys
462.7625 --- 467.8875 * Kentucky Fried Chicken
463.2875 --- 468.2875 McDonalds
463.9875 --- 468.9875 James Coney Island
464.0875 --- 469.0875 Kentucky Fried Chicken
464.5125 --- 469.5125 McDonalds, Wendys
464.9625 --- 469.9625 El Mexicano, Taco Bell
464.9875 --- 469.9875 Wendys
469.0125 --- 464.0125 + Bobs Burger Express,BURGER KING,
Hardees, Kenny Rogers Roasters Chicken,
McDONALDS, Popeyes, Rallys,
Roy Rogers, Sheetz(Gas Station),
Taco Bell, Wendys
469.0250 --- 464.0250 Jack in the Box
469.0375 --- 464.0375 Bobs Burger Express, Whataburger
469.0625 --- 464.0625 Bobs Burger Express, Whataburger
469.0875 --- 464.0875 Bobs Burger Express, Whataburger
469.1125 --- 464.1125 Bobs Burger Express, McDonalds,
Whataburger
469.1375 --- 464.1375 Bobs Burger Express, McDonalds,
Whataburger
469.1625 --- 464.1625 Bobs Burger Express, McDonalds,
Whataburger
469.1875 --- 464.1875 Bobs Burger Express, McDonalds,
Whataburger
469.2125 --- 464.2125 Bobs Burger Express, Taco Bell,
Wendys, Whataburger
469.2375 --- 464.2375 Bobs Burger Express, Whataburger
469.2625 --- 464.2625 Bobs Burger
469.9625 --- 464.9625 + TACO BELL
920.2000 --- 903.2000 Mc Donalds
920.2625 --- 903.2625 Burger King, Dairy Queen,
Dunlin Donuts, Mc Donalds
920.2875 --- 903.2875 Kenny Rogers

920.7375 --- 903.7375 Coffe Time
920.5000 --- 903.5000 McDonalds
920.9625 --- 903.9625 Mc Donalds
921.9375 --- 904.9375 + BURGER KING
* Odd frequencies pairing

In the US there are three brands of Wireless headsets for Drive
Thru Restaurants.

Panasonic - Operates in the UHF band (450 - 470 Mhz range)
HM Electronics - Operates in the VHF-low/VHF-High Mhz range
3M - Operates in the ISM band (902 - 928 Mhz Wide FM)

Any idea on who manufactures that headsets that you've seen?

(CTCSS) PL Tones used

Customer Clerk
77.0 77.0 +P
77.0 79.7 +P
82.5 88.5 +HM
77.0 162.2
88.5 123.0
94.8 94.8 +P
100.0 131.8 +HM
162.2
107.2 141.3 +HM
110.9 +HM
114.8 107.2
114.8 127.3
146.2 94.8 +P
156.7 162.2 +HM
162.2 151.4 +P
162.2 173.8

SUBJECT: FAST FOOD PT1 UPDATE 8/17/97
Frequency Restaurant or Gas Station City Callsign
Customer/Clerk

30.8400/154.5700 ARBY'S ROAST BEEF LAURELDALE N FIFTH
110.9 /100.0

30.840/154.5700 BURGER KING RESTRANT TAMAQUA RT. 309 & CEDAR ST
???.?/103.5

33.1600/154.5150 WENDY'S OLD FASHONED SAINT CLAIR RT61 & TUNNEL RD.
PL 156.7/162.2 218.1 IN STORE COMMS. clerk to clerk PL

33.1600/154.5150 WENDY'S OLD FASHONED LAURELDALE 5th St Hwy
PL 156.7/162.2 218.1 IN STORE COMMS. clerk to clerk PL

33.4000/154.5400 LONG JOHN SILVERS CRESSONA RT183 & 61 WPBY493

PL 82.5/ 88.5

33.4000/154.5400 KENTUCKY FRIED CHICKEN POTTSVILLE RT 61 & 209
PL82.5/88.5

33.4000/154.5400 WENDY'S OLD FASHIONED HAMBURG RT 61
PL 82.5/88.5

35.0200/154.6000 MCDONALD'S OUTSIDE STORE FRACKVILLE SCHUYLKILL MILL
PL 88.5/ 82.5 123.0 IN STORE COMMS.cerk to clerk PL WPFV573

35.0200/154.6000/ MCDONALD'S OF HOMETOWN HOMETOWN RT309 & 54
PL114.8/107.2 141.3 IN STORE COMMS clerk to clerk PL

35.0200/154.6000 MCDONALD'S RESTRANT PINE GROVE RT443 & 81
PL 107.2/141.3

35.0200/154.6000 MCDONALD'S RESTRANT SINKING SPRING 310 PENN AVE
PL 114.8/107.2 RT 422 & 724

154.5700/170.2450 MCDONLDS RESTAURANT LAUELDALE 5TH ST HWY &
PL???.?/???.? ELIZABET AVE

154.5700/170.2450 MCDONLDS RESTAURANT WYOMISSING VF OUTLET & 8TH.
PL???.?/???.?

464.9625/469.9625 TACO BELL LAUELDALE 5TH ST
PL151.4/162.2

469.0125/464.0125 ARBY'S ROAST BEEF HOMETOWN RT309 & 54
PL 94.8/94.8

469.0125/464.0125 BURGER KING RESTRANT SHENANDOAH RT 924
PL 77.0/ 77.0 79.7 IN STORE COMMS clerk to clerk PL

469.0125/464.0125 MCDONALD'S RESTRANT SAINT CLAIR RT61 & TUNNEL RD.
PL 77.0/ 77.0

469.0125/464.0125 McDONALD'S RESTAURANT SCH HAVEN RT61 & MANHEM RD.
PL 94.8 & 146.2/94.8 & 146.2

469.0125/464.0125 BURGER KING RESTAURANT LAURELDALE 5TH ST HWY &
PL 94.8/ 94.8 BELLEVUE

464.2125/469.2125 SHEETZ GAS STATION LAURELDALE 5TH ST HWY
PL 94.8/94.8 BELLEVUE

921.4625/904.4625 BURGER KING RESTAURANT WYOMISSING BERKSHIRE RD.
W.FM 3M

921.7000/904.7000 BURGER KING RESTAURANT SCH HAVEN RT183 & OLD MILL RD.
W.FM 3M

921.7000/904.7000 McDONALD'S RESTAURANT LEEPORT RT 61 & ORCHARD RD.
W.FM 3M

921.9375/904.9375 BURGER KING RESTAURANT LEEPORT RT 61 & APPLE RD.
W.FM 3M

921.9375/904.9375 BURGER KING RESTAURANT POTTSVILLE MARKET ST.
W.FM 3M
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211. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19980102033401.WAA09757@ladder01.news.aol.com>
Source record: 175275

What's that old saying:

Another day, another feud??

No charge, it's on the house,

Bill

212. Re: Wintone - Buyer Beware

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Raven <somewhere@here.so>
Message-ID: <68ho0i$263@bgtnsc03.worldnet.att.net>
Source record: 175276
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

Is this the guy from the web site "Steaksandwich.com" that has the Wintone demo to download ?

213. Re: Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19980102040200.XAA13745@ladder01.news.aol.com>
Source record: 175277

Has anybody ever heard any conversation on these channels? Thanks

214. Re: FS: Marked down AR8000 bundle

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Kevin P <kandtp@fia.net>
Message-ID: <01bd172a$b3814260$977ad7cf@default>
Source record: 175278
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nick Marsh <nickwb4sqi@wwd.net> wrote in article <34AC2B7A.CFD@wwd.net>...
> Kevin P wrote:
> >
> > Fred Roberts <freziew@sole.net> wrote in article
> > <68as04$kt0@mtinsc05.worldnet.att.net>...
> > Nick Marsh wrote:
> > >
> > > Well, thanks to the price police I have repriced the AR8000 bundle
> > > posted prior to Christmas.
> > >
> > <SNIP>
> > >
> > > NOTE TO PRICE POLICE: What would we do without you?
> > >
> > > --
> > > 73
> > > Nick Marsh
> > > WB4SQI
<SNIP>
> >
> > Why should someone pay more for an item then what it is really worth?
> >
> > Hail the Price Police - keep up the good work guys...
> >
> > P.S. You must have been overpricing the items or you would have sold
> > them...right?
> >
> > Good point! But why waste so many posts on it?
> > If the price is too high, nobody will buy. Thats it! He don't sell his
> > radio and nobody gets hurt! Thats my 2 cents worth.

> It is worth eactly what you can get for it, like real estate...

<SNIP>

My point exactly!!! Unfortunatly, when my previous post came up it appeared
as though I had said the following:
> > Why should someone pay more for an item then what it is really worth?
> >
> > Hail the Price Police - keep up the good work guys...
> >
> > P.S. You must have been overpricing the items or you would have sold
> > them...right?

These were lines from Fred Roberts post. His was the post I was responding to.
All I wanted to say was...
If your not interested in buying the radio, gear or
whatever, Don't worry about it. If interested, make an offer !!!
As for the question:
> > Why should someone pay more for an item then what it is really worth?
They shouldn't ! ! But I don't think Nick had a gun to anybodys head.

Kevin

215. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b25cc5.200446039@news2.cts.com>
Source record: 175279

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Marc Hookerman <mh727@ix.netcom.com> wrote:

> Every other OS out there has its own formats and platforms. Each one has features
original to
> its design. Da Vinci tried to design an airplane...but it failed. Wrights worked. Your
> comparison doesnt work.

It works great. You are just hung up on spreading
FUD about Microsoft such that there is no reasoning
with you.

> >> For anyone who feels that Windows had the first multi
> >> tasking enviroment...think again.

> >Who said that? And who cares?
>
> I did, I was stating my opinion...and I do, otherwise I wouldnt of said it.

"Of" said it? Don't you mean "have"?

I mean, geez, dude, here you go on the warpath against
some perceived evil.....and can't even communicate with
any correctness of spelling and syntax.

> Microsoft helped write OS2,

Noooooooo. Microsoft WROTE OS/2....at least the early versions
of it. Not "helped".

> I thought stink moves away from shit...isnt that why you smell
> it for a while, then it goes away.

Not unless the steaming pile gets up and walks off.....

> >> they are just progressive to the ignorent computer user.

> >Now is that a fact? You....who can't SPELL "ignorant" are
> >spouting *facts* here? Ooooooohhhh, do you have any more "facts"?

> The fact that I spelled ignorent wrong has nothing to do with the
> situation. Calm your nerves.

My nerves are fine. It's your ignorance that I find
amusing and worthy of calling to your attention, since
you feel so qualified to take the war to Microsoft.

> >> Linux, OS2, Unix, Solaris, and others are far more superior to Windows.

> >If that were true, then "Linux, OS2, Unix, Solaris, and others" would
> >rule the planet in terms of installed and functional operating systems.
> >They don't rule. They simply have their place.

> We are talking about superiority, not ability to rule. Becuase one is
> better/more adavanced than the other doesn't make it rule the market.

Well....you sniveled about power and money. IBM has a whole lot
more of both than Microsoft. So why didn't it force OS/2 to rule?
Why didn't IBM just buy Microsoft with its chump change?

> >> Windows is for the ignorent fool.
> >
> >There you go showing *your* ignorance, that's for sure!
> >Learn how to spell the word before accusing others of it.
>
> Once again...personal blowdown with out arguing the subject.

Look, numbnuts, YOU launched an attack on not only Microsoft,
but also on any and all who use Windows. I'd say you got
down and 'personal' right off. That's why I sized you up as
a "live one" and popped you in the poopy a little. I mean, geez,
you sure can dish it out....so let's see if you can take it.

> I dont think other people use other OSs for pretty logon screens,
> I think people get their work done with whatever OS they use.

Actually what difference does it make? This is neither a Windows
nor an OS/2 forum. It's a radio forum. And the majority here
most assuredly use Windows. And you called them "ignorant fools".
Don't be crawfishing now, pal.

> >> It has no creativeness to it.

> >You're right. Windows is an inanimate "thing". It is only
> >as creative as the guy behind the wheel.... 'er, keyboard.

> Very good...now lets talk about what I said...no creativness...it
> claims to offer so much, but yet its nothing new.

You sure have worked yourself up a hollow woody, now haven't you?
What the hell is this "claims to offer so much"? Windows doesn't
"claim" anything. It is only an operating system. That's all.
It's what you DO with a computer that COUNTS....and there ain't a
dern thing you can do with an operating system. You DO things
with the applications.

And......well.....what exactly do you do that is so hot that
Windows applications can't do?

> Windows by far did not bring personal computing to the people...
> how about, money brought Microsoft to the people, which brought
> Windows to the people.

Is that what you think? Wow. I've seen flawed thinking before,
but man, this takes the cake. Good thing it's a free country.

> >> For anyone who says there isnt any support for other OS's,

> >Who cares? Go get support for "other OS's" all you want.
> >That will be fine and dandy.....while the rest of humanity
> >just plumb doesn't give a whit one way or the other. You
> >can waste your time sniveling and whining while other people
> >get their work done. Howzzat?

> Hey man...why the fuck are we talking about me?

Because you bent over and spread 'em wide open begging for
someone to come along and observe your defects. You begged
for it. Looks like you're begging for more.......

> I was talking about OS support. Howzzwhat?

Where the heck did you say anything definitive about OS support?
You took a shit at Microsoft and sprayed gas around the majority
of participants on this forum.

> >> becuase everything that is made for microsoft windows has an
> >> exact for similar product made for all other OS's.

> >Oh, izzat so? Cool. How's come people don't use 'em?
> >Or even want 'em? How's come all this "other stuff"
> >doesn't even get advertised in the magazines and on TV?

> Its called politics. Your a bright guy...im sure you have seen that.

I know this....that I worked with TRS-DOS, CP/M, Unix, OS/2,
and several Apple operating systems. And I *choose* Windows
with a free and clear mind.....with no religious fervor for it,
and no disdain for anything else. Most of us who choose Windows
do so for external reasons of our own.....no big deal.

> >> The computer stores are linked with Microsoft, thats why
> >> you dont see other products.

> >Nooooo......stores only line up what will sell. If it won't
> >sell, then they don't carry it. THAT is the sole and singular
> >aspect that pertains to what is carried on the store shelves.
> >CompUSA and ComputerCity don't give a flying hoot about the
> >brand name unless it sells.

> Ohh really...I beg to differ. Computer City is owned by RS/Tandy,
> Tandy used to run Xerox systems on their computers. Microsoft gave
> them a contract they couldnt resist...whalla.

You mean "voile"? No matter. Your position is downright silly.
Tandy hasn't run Xerox systems in YEARS, if ever. I know that
because I was in a position to know. Like, from 1989 on, there
were no Xerox systems in the Radio Shack chain. And based on
what I know but can't prove tonight, I'll say they haven't had
Xerox since 1986. You're looking at 7 to 11 years ago. Computer
City didn't exist. And computers as we know them didn't exist.

You're just being silly now.

> >> Microsoft has done an execellent job on helping the public
> >> experience the pc. But dont think Microsoft is some tech-breaking
> >> company. They arent.

> >Oh yes they are, Just like Chevrolet, Ford, Chrysler, Colt,
> >Remington, Winchester, Smith & Wesson, DuPont, and Dow.

> I see your logic...but why contradict yourself.

I didn't. You are trying to establish some goofy position
that Microsoft isn't a great innovator. My position is "so what",
assuming that it's true. I really don't care. And nobody else
cares. 'cept you.

> You just said that you feel that companies take
> other ideas from other companies/firms.

Certainly they do. An employee at Company A eventually moves
on to Company B, which benefits from that person's growth and
accumulation of experience and skills.

> >> They are plainly spoken:"imitation applied to simplicity."

> >So is the rest of humanity. Inventions are a sum of all
> >inventions of the past. The big breakthroughs are rare and
> >few nowadays. So what?

> So what? So why did you reply?

Because you raised yourself a hollow woody and waved it around.

> Invention is new. To get to invention you use means proven to
> work in the past. Thats what it means...new...to invent, innovate.

Huh?

> >Try your OS-zealotry and Microsoft-hate campaigns somewhere
> >else where people give a hoot....like maybe COMP.GIVE.A.HOOT
> >You're more'n likely to getlaughed at here in this forum where
> >we're a mix of all sorts of hardware and software platforms
> >and where radio is our common bond.
> >Happy sniveling!

> Boo Hoo. Hahahahaha. I am a very big radio ethusiest.

How's come you can't spell "enthusiast", then? Look dude, you're the one waving that woody around. You're the one with the axe to grind. So get your ducks in a row first. You want to accuse people of ignorance....at least learn how to spell the word. You claim you are an radio enthusiast...at least learn how to spell the word.

> I am just stating an opinion, just like the gentleman who
> posted before me.

But....but....you fished out that sorry excuse for a woody and went poking it at Microsoft and people on this forum. You called most everyone "ignorant fools" and spelled it 'ignorent' at least twice....so that was no typo. You need to see your own ignorance before flashing it at everyone else.

> Sorry if I pissed you off for some out of the blue reason.

You didn't. But I am going to piss you off if you're not careful.

It's simple. Don't dish it out if you can't take it. And even if you can take it, don't show your own ignorance when calling others ignorant. To do so is kind of like bending over..... if you catch my drift.

Don't bend over. Or if you do, keep your sweet patooty up against the wall.

216. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b36566.202655487@news2.cts.com>
Source record: 175280

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Marc Hookerman <mh727@ix.netcom.com> wrote:

> Why am I jealous...I dont design and produce OS's...
> I use them...this has nothing to do with jealousy...jesus...

Well, it sounds like you are jealous. And misinformed.

> i am stating my opinion on Microsoft's products.

You don't like Microsoft's products? Why not? Have you
ever used MS-Works? Access? Excel? Word? PowerPoint?
SQL Server? BackOffice Server? NT?

> You really think I am jealous becuase Windows has
> more users than Unix...i couldnt give a damn.

You *sounded* very concerned. You sounded like you gave a damn.
You sounded like your opinion was VERY important to you
and to your survival. You sounded kind of like you were on
a religious crusade.

And you most assuredly *did* go on the prod against
Microsoft *and* most of the people on this forum. You
really *did* do that.

<shrug>

Do you know about the relationship of eunuchs to Unix?

Heh heh heh.....
```

217. Re: TrunkTracker Scanners - a fireside chat

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b467aa.203235794@news2.cts.com>
Source record: 175281

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave

synman@ramparts.com (Lot 47) wrote:

> synman@ramparts.com (Lot 47) wrote:
> > I'm guessing the idea is that the epoxy insures that
> > > getting close enough to the chip to read it would destroy the information
> > > it contains.
>
> bcheek@san.rr.com wrote:
> > I have seen that philosophy imposed in the past. But I
> > don't think it applies here. For one thing, the "blob"
> > covers only a string of resistors, but not the CPU nor
> > any other really crucial area.
> > This string of resistors is more or less the area where
> > hackers have invaded in the past to liberate cellular and
> > other goodies. In this case, there is nothing to hack in
> > that spot and covering the resistors accomplishes little
> > of absolutely nothing.
> > So the reason is elusive, to put it mildly. There just
> > isn't anything to hide there. But it looks like it....
>
> Well then...it's obvious.
>
> First off- you are, as is generally accepted, a good bit smarter than the
> average bear. You would *know* there is nothing there to hack.
> But would the average scannist-cum-hacker?
> I think not. I think it's a decoy to draw in anyone who would entertain
> expanding the capabilities, but might not be experienced enough to realize
> they're pumping a dry hole.

The thing is....Uniden isn't about to go to that extreme
to wardance on top of a dry hole. They could have just
as easily epoxied the entire CPU chip and all of its pins
where the effect would be devastating in reality, in terms
of warding off the hackers.

So this dry hole.....makes one wonder if there is something
to hack there....??? Not under the epoxy, because that's
silly. But over on the CPU instead? I wonder if that's
Uniden's way of snitching?

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

218. Re: The Relm MS-200 Mobile Scanner.

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19980102051200.AAA23241@ladder01.news.aol.com>
Source record: 175282

WHILE NOT FIRSTHAND EXPERIENCE, I KNOW SOMEONE WHO PURCHASED A RELM MOBILE SCANNER & SENT IT BACK BECAUSE OF EXTREMELY POOR PERFORMANCE, 108-170Mhz WAS WIPED OUT BY INTERMOD, IMAGES AND INTERFERENCE THAT WAS NOT HAPPENING TO HIS OTHER BEARCAT SCANNERS. HE ALSO COMPLAINED OF 'CHEAP' COSMETICS & FIT + FINISH. THIS IS TOO BAD BECAUSE I AM LOOKING FORWARD TO A MOBILE SCANNER WITH THE FEATURES THE RELM HAS TO OFFER (PL & DPL). I HOPE RELM CORRECTS ANY FLAWS IN FUTURE UNITS IF THERE IS INDEED A PROBLEM AS A WHOLE .
ANYONE ELSE HAVE ANY INFO ON THE RELM MOBILE???

219. Re: Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980102053701.AAA23953@ladder02.news.aol.com>
Source record: 175283

I know I have it around here somewhere, but save me some time...hows about a list of the 14 freqs so that I can plug 'em into the scanner?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

220. Re: Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980102054901.AAA25380@ladder02.news.aol.com>
Source record: 175284

Thanks, Robert.

BTW, this is an interesting choice of frequency spectrum on the part of the FCC. By modding these little radios for external antennas and/or higher power outputs, you could do some serious bleeding over onto the GMRS repeaters...or at least it would seem so.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

221. The Best Scanner??

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: DAVE <internetcool@geocities.com>
Message-ID: <01bd1747$4a49a860$390ed9cd@atkinson.netnitco.net>
Source record: 175285

What is the best scanner i can buy out there that is fairly wide band and
can pick up trunked signals
dave,
internetcool@geocities.com

222. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68i5uf$eqp@dfw-ixnews12.ix.netcom.com>
Source record: 175286

>> Sorry if I pissed you off for some out of the blue reason.
>
>You didn't. But I am going to piss you off if you're not careful.
>
>It's simple. Don't dish it out if you can't take it. And even if
>you can take it, don't show your own ignorance when calling others
>ignorant. To do so is kind of like bending over..... if you
>catch my drift.
>
>Don't bend over. Or if you do, keep your sweet patooty up
>against the wall.
>

You didnt piss me off at all. A gentleman posted hes feelings about microsoft. I posted my feelings about it and windows. I didnt ask for a spelling lesson, nor did I ask to be taunted. I
caught your drift and it stinks. Ignorant is not a bad word. Sorry if I defended any Windows
users. Obviously its a touchy subject. I dont do anything HOT on my system that I need another
OS. I use both Windows and OS/2. Microsoft and IBM wrote OS/2. Thats why OS/2 can run Win 3.1
apps. Thats why PC-DOS and DOS were the same thing. Thats why OS/2 can run some early NT applications. No offense to anyone who uses Windows. I run it myself. Just stating my opinion.
As for Mr. Cheek...well thats probably the greatest words Ive heard this past year. Thank you for
enlightening my day with your wonderful responses. I'll be sure to have a sample of Vallium sent
to you.

223. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68i67g$84j@dfw-ixnews4.ix.netcom.com>
Source record: 175287

>Well, it sounds like you are jealous. And misinformed.

Nah.
>
>You don't like Microsoft's products? Why not? Have you
>ever used MS-Works? Access? Excel? Word? PowerPoint?
>SQL Server? BackOffice Server? NT?

Yep.
>
>You *sounded* very concerned. You sounded like you gave a damn.
>You sounded like your opinion was VERY important to you
>and to your survival. You sounded kind of like you were on
>a religious crusade.
>And you most assuredly *did* go on the prod against
>Microsoft *and* most of the people on this forum. You
>really *did* do that.

I thought a person's opinion is supposed to be important to them. I have nothing against Windows users. Windows was made for the ignorent computer user. Ignorent...as in not fully knowing. Thats what its target audience was on the market.
>
><shrug>

Ouch.
>
>Do you know about the relationship of eunuchs to Unix?
>
>Heh heh heh.....
>
Nope.

224. scanner freqs for virginia beach area

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: ftn@msn.com
Message-ID: <883727072.397017102@dejanews.com>
Source record: 175288

does anyone know the police/fire/emergency scanner frequencies for the virginia beach, VA area. if anyone does could you please e-mail them to me at ftn@msn.com. I would greatly appreciate it and thank you. :)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

225. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Brian <slybri@foxvalley.net>
Message-ID: <68ib4sral1@news.dls.net>
Source record: 175289
Cross-posted to: rec.radio.scanner,alt.radio.scanner

What about RG6-U
This is the cable that Grove is giving with Scantenna.
My radio is a Uniden 895

226. Re: Where to find Southern California Police Call

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: "Dr. B" <camera@cts.com>
Message-ID: <34ACBE75.F0A894D9@cts.com>
Source record: 175290
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I just spoke to the author of "Scan Fan," in my opinion the most accurate Southern California guide to frequencies. His guide is due out in the next month or so. Worth the wait, in my opinion. You can buy it (or order it) from any of the numerous Ham Radio Outlet stores.

Steve Violette wrote:

> Does anyone know where to find the Southern California version of Police
> Call in the San Fernando Valley? Is the new 1998 version out?
> Thanks

227. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34accf26.660017@news.total.net>
Source record: 175291
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 27 Dec 1997 11:27:53 -0500, foxcat@mindspring.com (foxcat)
wrote:

>BTW, if there is a better scanner than the Pro-26 please let me know.

> / foxcat@mindspring.com / /

Pro 26 is on sale in Canada for $300 CAN or around $160 US.

You won't get better deal.

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

228. POLK County Florida : SO

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: smg@ithink.net
Message-ID: <34ACC388.59979919@ithink.net>
Source record: 175292

As I am new to the hobby where is a good place to find sheriff office frequencies? I have managed to find listings for the city police, but no the SO.
--
Dwight is: smg@ithink.net http://www.ithink.net/~smg
Paint ball stuff: http://www.ithink.net/~smg/Benchmark

229. Re: PRO-2026

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34acdb43.3761000@news.total.net>
Source record: 175293

On Tue, 30 Dec 1997 18:24:45 -0800, Chris Nicholson
<csnichol@netusa1.net> wrote:

>Well, once again I turned on my PRO-2026 and found all the memorys had
>been erased. It was scanning all banks with all zeros in the frequency
>display. This seems to happen every few months. Any ideas out there on
>the cause?
> Chris
> N9LLO

battery is dead.

I bought a pro-2026 I thought, but I returned it to RS because all
memories had been erased after I disconnected the power.

Gar�on Mignon (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

230. >>FS: Pro 2026 scanner, does 800MHz..<<

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: radio@copland.udel.edu
Message-ID: <68im9a$c31$1@copland.udel.edu>
Source record: 175294
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

For sale - one Pro 2026 scanner, does cellular, etc., nice shape, with original box, cigarette lighter powe cord, and copy of manual.

$135. Please e-mail directly to n9gg@dxer.com. Thanks.

231. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Burkoff <Burkoff@section.one.gov>
Message-ID: <68ingf$m6p@news.webspan.net>
Source record: 175295

JAMES BOND 007 <THEOLDBROOKLYNKID@worldnet.att.net> wrote:

>> The bottom line is that Gates and company have been successful.
>> Everything else is just jealous whining. M$ is far from perfect, and
>> some of their products and policies suck swamp water. But nobody's
>> forcing any of us to use them, and until that happens, there's not
>> much point to all this Bill-bashing.
>> --
>> glenq@cyberhighway.net
>> WB7DOW @ KB7CFD.ID.USA.NOAM

Correct, Microsoft is hardly 'monopolizing' the operating system market as Comrade Reno would have us believe. The fact of the matter is, consumer choice *is* available. You have Apple, Digital, Sun, and a host of other operating systems (including hacker home brew ones that are so unstable and constantly in 'beta'). By definition a monopoly suggests they are the *only* players in a marketplace where no competition exists. This is clearly not the case. The consumer has chosen to buy Microsoft products, no one has forced them to acquire RAS, Proxy Server, Windows NT server, Merchant Server or Win 95...., etc....

The company recruits excellent technical talent. The software team members are 'world class' programmers who develop neat products the buying public wants.

As I said before, you don't like Microsoft, fine, don't buy their products. I'm surprised DOJ doesn't file suit against McDonalds or Burger King on behalf of the small sub shops in nearby neighborhoods alleging that Mickey Dess is 'monopolizing' the fast food market with their huge market share.

232. Re: Motorola TalkAbout Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <68io00$d7t@mtinsc05.worldnet.att.net>
Source record: 175296

Will,

The freqs posted earlier are correct. The VHF freqs you posted are not FRS (Family Radio Service) channels. But, if you look at the freqs you posted, and change the first digit from a one to a four, then they would be right. There are 7 freqs in the 462 range and 7 more in the corresponding 467 range.

Tom

Will McArthur wrote:
>
> I was told by Motorola that CH1 is 162.5625 and CH14 is 167.7125...I guess
> you could take the 2 freqs subtract the smaller from the larger and then
> divide by 14 to get the step size...I'm not sure who's info is more correct
> yours or mine...
>
> Robert Green wrote in message <34AC6C94.453@flash.net>...
> >Does anyone know the fourteen channels the talkabout radios use? Also,
> >what are the "privacy codes" on these radios suppose to do? I know the
> >frequency range is 462.5625 thru 467.7125
> > Chris Bell

233. Wintone recording

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Bill <b37911@vsta.com>
Message-ID: <68ipfg$72k$1@usenet76.supernews.com>
Source record: 175297
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Can anyone give me correct Data format to have the program monitor record for a specified time. I apparently have it wrong, because it continues to record instead of stopping the the designated time.

Can the triggered actions be delayed until the previous action has completed?

Thanks, Bill

234. Re: CB Radio Modifications...

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34acee4f.8637806@news.total.net>
Source record: 175298
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

On 30 Dec 1997 18:04:38 GMT, teamwin01@aol.com (Teamwin 01) wrote:

>If you are interested in modifying your own radio for extra channels, or just
>wondering how these modifications are performed. Then stop by my sight at:
>
> http://members.aol.com/teamwin01/RADIOPLL.htm This very
>informative packet has been a great tool for many people and you won't want to
>miss out on your oportunity to save yourself lots of money.
>There is a BIG demand for such modifications, and you could learn these methods
>and make some extra cash while your at it. Again, this is where to look for
>complete details on how to order...

free modification available

http://www.radiotelephone.net/amateur/cbmod.htm

http://ww.radiotelephone.net/amateur/mod.htm

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

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235. web pages

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: plangevin@kiwi.dep.anl.gov
Message-ID: <883748655.832700420@dejanews.com>
Source record: 175299

I'm looking for some chicagoland web sites for scanner lovers. Is there anyone out there that can help me?

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

236. Re: Golay / Flex Decoding Software??

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: xxrickch19@sgi.net
Message-ID: <0w6r.9$e11.150010@news.sgi.net>
Source record: 175300

CrACKeD <cracked@primenet.com> wrote:

>Omar <frunner@hotmail.com> writes:
>: Does anyone know of software that can be used to decode either Golay
>: or Flex paging? Pocsag seems very popular, but NG on the others.
>: Working on in in house paging system and I need to integrate the PC
>: into it.

>The popular POCSAG Decoder (PD) program will decode Golay format pages.
>Take a look at http://www.bearnet.demon.co.uk/pocsag/index.htm.

This web page and the documentation make no mention of decoding the
older Motorola GOLAY paging format.

POCSAG (RPC-1) 512-2400 yes, GOLAY no.

If there is a GOLAY software decoder or this version supports it
please elaborate as the URL above & documentation above show no sign
of supporting it.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

237. Re: What's up with the Gingritch eavesdroppers?

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: skypilot@starlink.com
Message-ID: <MPG.f16a301b9eb243f989787@news.starlink.com>
Source record: 175301

In article <19980101222101.RAA26169@ladder02.news.aol.com>,
jon27787@aol.com says...
> They gave back the Cell tracker that someone from the goverment gave them, and
> got paid for their service now thay go on with life.
>

What??
They were fined $5000 each.
There was no cell tracker involved.
We gotta be careful with this stuff... there are people out there who
will absolutely believe this stuff!
--
Bill Funk
http://www.starlink.com/~ascii
"All I ask is an opportunity to prove that money doesn't buy
happiness."

238. Re: The Best Scanner??

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68j217$1sc@bgtnsc02.worldnet.att.net>
Source record: 175302

"DAVE" <internetcool@geocities.com> wrote:
>What is the best scanner i can buy out there that is fairly wide band and
>can pick up trunked signals
>dave,
>internetcool@geocities.com
>

Dave,

The only scanner that fits your "fairly wideband" and also is
a trunk tracker is the BC-895XLT which I understand covers the
225-400 MHz Mil air band. The Radio Shack version of the 895,
the Pro-2050 does not cover that band. (nor does it have the
rs-232 computer port).

Does that answer your question?

Happy scanning,

Jon

239. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68j29p$1sc@bgtnsc02.worldnet.att.net>
Source record: 175303
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Brian" <slybri@foxvalley.net> wrote:
>What about RG6-U
>This is the cable that Grove is giving with Scantenna.
>My radio is a Uniden 895
>
>

The only difference between RG6 and RG6-U is the "U" designates
that the cable has Ultraviolet protection in the cable jacket.

Grove wouldn't recommend RG6-U unless it works! Bob Grove knows
more about antennas and feedlines than just about anyone I know.
Better yet, give Bob a call and discuss this subject.

Put it up and you won't regret it.

Happy scanning,

Jon

240. Re: FS: Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: cnn1@ix.netcom.com
Message-ID: <68j2fg$n9n@sjx-ixn7.ix.netcom.com>
Source record: 175304

I own and absolutely love my Pro-2006, especially with a good outdoor antenna which increases reception about 10 fold.

However, I too have heard of problems with the back light and have been advised to use it sparingly because it is next-to-impossible for the owner to replace due to its inaccessability.

Gary Baumgarten

In <68gb4g$68g@bgtnsc02.worldnet.att.net> "Daniel Velez" <djvelez@worldnet.att.net> writes:
>
>OK...last call. $275 and I pay shipping. After a couple of inquiries, I
>must add:
>
>A few people have asked about the backlight - I never heard about this "it
>eventually dims" issue. I can still see the display clearly and there are,
>in fact, two clearly distinct
>states seen with the dimmer switch. The rest is subjective.
>
>It works great - for the record. I have no complaints about this radio
>except that I'm tired of missing the continuity of calls here in Virginia
>Beach and I can't afford two scanners.
>
>The case has three anomalies which are not original - and really are minor.
>I state them up front, though:
>
> a. my ham call neatly stenciled in permanent marker on the top.
> b. two small (1/8") holes on the bottom plastic half where it was
>mounted to a stand in my Jeep at one time.
> c. a small plastic deformation on the top near the front where the map
>light got a little too close.
>
>73 de Dan
>--
>_____________________________________
>Daniel Velez W4DJV

>ICQ 6616447
>ex N4WZR
>
>

241. HamNet Forum - "C from CompuServe"

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Scott Loftesness <sjl@firstdata.com>
Message-ID: <#hFM$S5F9GA.327@nih2naab.prod2.compuserve.com>
Source record: 175305
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

The HamNet Forum on CompuServe is now available to anyone who has Internet access and
either Netscape or IE 3.0 or higher. In the past, you had to have a CompuServe account
in order to get into Forums. Now, as part of a project called "C from CompuServe" there
are over 500 Forums accessible from the World Wide Web, including HamNet

HamNet is one of the oldest communities of amateur radio, shortwave listeners and
scanner enthusiasts in cyberspace. Begun in 1981, HamNet was one of the first "forums",
or online discussion groups, on CompuServe's original "MicroNet" service. Today,
HamNet has 23 message sections and file libraries, covering all aspects of amateur
radio and related electronic hobbyists interests.

There are three levels of participation available with the new "C from CompuServe"
service. Guest Membership provides read-only access to the HamNet message board, and is
free.

Limited Membership is also free, but allows you to enter some of the CompuServe
transactional areas and databases. You download a "Virtual Key" plug-in for your
browser that allows CompuServe to recognize you. In addition, Limited members can pick
one Forum for full participation at no charge. In other words, if the only thing on
CompuServe you're interested in is the HamNet Forum, Limited Membership means you can
fully participate in HamNet, but only HamNet, for free.

Finally, Full Membership allows complete participation in all 500 Forums, for a monthly
fee in the future of under $10. However, during the introductory period now underway,
Full Membership is also available free of charge with a 30 day notice being provided to
you prior to the monthly fee being imposed.

To check out the HamNet Forum, point your browser at this url:

http://www.csi.com/go_c.asp?PIN=HamNet

It'll try to recognize you and then deny access unless you have Virtual Key (IE4.0 for
the Mac comes with it), and take you to a signup screen. You can either select "Free
Preview" for read-only access, or download the plug-in and sign up for membership. Full
membership is now being offered with the free trial mentioned earlier

Please send me an email if you have problems with it, or there's something I can help
you with.

Scott Loftesness W3VS
Chief SysOp, HamNet

242. ..For Sale: Optoelectronics Xploror

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: *NOSPAM*ronkatz@interlog.com
Message-ID: <34adc843.9475638@198.53.145.19>
Source record: 175306

One week old, In box complete. Optoelectronics Xploror
700.00 US

Please email if interested.

Ron Katz
Toronto Ontario Canada

Please reply to ronkatz@interlog.com
or remove *nospam* to reply.

Ontario Emergency Services Frequency Directory
http://www.interlog.com/~ronkatz

243. Re: Toronto Fire Department

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: *NOSPAM*ronkatz@interlog.com
Message-ID: <34afc96d.9773729@198.53.145.19>
Source record: 175307
Cross-posted to:
alt.emergency.services.dispatcher,fire.ems,fire.bianries,alt.firefighters,alt.firefighters.binaries,rec.radio.scanner,alt.radio.scanner

From rec.radio.scanner

On Thu, 01 Jan 1998 14:04:38 -0500, dbristow@wwonline.com wrote:

>Does anyone have any information about the New Toronto Fire Department
>
It remains the same for now. Nothing changes.

>- new district assignmenta

Think that will take at least a year before it is even discussed.

>- frequencies/radio system

800mhz Possibly trunked. All except City of York and Toronto
already have the capability and the equipment.

>- dispatch protocol
>- communciation centre locations
>
Non of this as far as I know has even been discussed yet.

Communications is going to be a major issue. Dispatching is done
differently from each dept to their stations. It is not something
that will switch over night. 911 is set up to direct calls to the
areas department etc. The existing dispatch centers are not large
enough for all the departments. Major retraining has to be done and
it will cost a lot of money.

They can all stay the same for a long time and just be treated as
districts or something.

You can check out me web page at
www.interlog.com/~ronkatz
When anything starts to happen I'll post the information.

>any other info not listed above
>
>Please email (not all newsgroups monitored)
>Also, please indicate from which newsgroup you are responding
>
>Thanks
>
>dbristow@wwonline.com

Please reply to ronkatz@interlog.com
or remove *nospam* to reply.

Ontario Emergency Services Frequency Directory
http://www.interlog.com/~ronkatz

244. Re: What is this digital code?

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: *NOSPAM*ronkatz@interlog.com
Message-ID: <34b0cc62.10531173@198.53.145.19>
Source record: 175308

What you posted is Paging.

There are some circuits and software available to decode paging but
i'm not sure if it will do this type. It is paging though.

On 1 Jan 1998 21:33:50 GMT, kb9kyy@indy.net (Brad Wilmot) wrote:

>

Please reply to ronkatz@interlog.com
or remove *nospam* to reply.

Ontario Emergency Services Frequency Directory
http://www.interlog.com/~ronkatz

245. FS: Regency HX2000 Scanner ($25)

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: kc4vnu@nospamjuno.com
Message-ID: <34AD181C.368E@nospamjuno.com>
Source record: 175309
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner
Body handling: Binary attachment payload not displayed: regency.jpg

FOR SALE: Regency HX2000 Handheld Scanner ($25 + shipping)

This scanner is currently NOT WORKING CORRECTLY. It has an intermittant problem whereas when first turned on it will receive a frequency but then fades away. Perhaps it can be easily fixed. It is in excellent cosmetic condition (see attached photo) and features:

+ 20 memory channels
+ Covers 118-174, 406-512, and 800-950 (including cellular)
+ AM & FM modes
+ Direct entry
+ Search & scan features
+ Keypack lock, LCD lamp and more
+ AC adapter/charger
+ Sorry, do not have the owner's manual

--
Gary
kc4vnu@nospamjuno.com
(*please remove "nospam" from the e-mail address to contact me.)

[One or more binary attachments are retained only in the source text.]

246. Re: Opto Scout Different Models

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Gary_Jacek@bc.sympatico.ca
Message-ID: <68j72g$4c6$1@news.bctel.net>
Source record: 175310

On 1997-12-31 Not@All.Real(Dan) said:
>Newsgroups: rec.radio.scanner
>On Mon, 29 Dec 1997 10:41:39 -0500, "Tony Cayot"
><tcayot@fortwayne.infi.net> wrote:
>>Does anyone know the difference from a Model #25 & Model #40 Scout
>>unit. I tried calling Opto, however they are closed till Jan 5th.
>>Any answers appreciated!
>>Thanks,
>>Tony
>The memory capabilities are the main difference. I'm not 100% sure
>but I believe the Scout 25 had the ability to store 250 freqs. and
>the 40 has the capability of 400. I don't remember if the hit
>counts per freq. changed along with the upgrade. Also, there are
>different versions of the Scout 40. The first, firmware version 3.0
>can scan 10MHz thru 2.8GHz. Whereas version 3.1 is "limited" to 1.
>4GHz. The benefit is it scans faster. You can verify the version by
>observing the display while powering the unit up. Version 3.1 also
>has a newer Reaction Tune interface. It provides an easier
>connection with supporting receivers, particularly the AOR 8000.
>Hope this helps.
>Dan

Hey Dan

Just curious...what does the display do on a version 3.1
versus version 3.0?

247. Re: Interference!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: dk3410@hotmail.com
Message-ID: <68j73e$fk2@niven.ksc.nasa.gov>
Source record: 175311
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

If your antennas are not external they should be. Phisical seperation from the PC may help. Post any details to your set-up, the more info the better able to help out.

248. Re: Just put up RS Scantenna clone.....

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: qqqq <aa@ww.yy>
Message-ID: <01bd179a$e88c8e90$14f23d0a@mnsph5030>
Source record: 175312
Cross-posted to: alt.radio.scanner,rec.radio.scanner

prentice@mail.icomnet.com wrote in article
<34A07761.61AA@mail.icomnet.com>...
> I reRich Wells wrote:
> >
> > Dieter Wenzel wrote:
> > > Well, it looks like I got the cheap RG-8 cable instead of the good
stuff. This
> > > one is labeled Tandy wire & cable E111378A Type RG8/U Mini Foam 16
AWG CL2. OD
> > > is about 1/4". It had 7 strands (give or take 1 or 2) for the center
> > > cunductor. Darn. Oh well, still better than the rubber duck
antenna. I'll
> > > get some better stuff eventually, like when it gets warm. For now,
this will
> > > do just fine. At least it was free!!
> > >
> > > Or am I wrong and is this stuff good??????
> >
> > Hi Dieter,
> > Glad to hear you are making some progress! With regards to your
> > co-ax,
> > the 1/4" stuff is usually RG-8/X. Most RG-8/U is nearly a 1/2" thick.
> > But
> > there are MANY variations and it's hard to keep track of all of them.
> > But RG-8/U is pretty good. It all depends on how serious you want to
> > get. Sure you can do better but it will be getting into the law of
> > diminishing returns. You can put a lot more money into it but only
> > get fractional increments of performance improvement, if you get
> > my drift. Do some studying during the cold months to research what
> > might be better and the kind of costs are involved! Having done that
> > you're in a better position to decide if you want to go crawling back
> > up on the roof or not. ;-)
> > Happy monitoring with the new setup!
> >
> > Happy Holidays & Strong signals,
> > Rich Wells N2MCA http://www.qsl.net/n2mca/
> > New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
> > North Carolina editor for The Scanner Club
>
> I recommend 1 7/8" CellFlex transmission line. It has extremely low
> loss to frequencies in the microwave region. Leave cheap coax alone!!!
>
> PT

> N4VBH
>

249. Minneapolis, Mn Police Frequencies!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: swfalcon*@citilink.com
Message-ID: <34ad2395.59534330@news.citilink.com>
Source record: 175313

Do you need the police frequencies for Minneapolis? Or maybe you need some for the Northwest suburbs? The check out my web page at http://www.citilink.com/~swfalcon

250. Re: voice scramble...

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Troy Emmerson <wsteland@rockisland.com>
Message-ID: <34AD26B5.78EB5ED6@rockisland.com>
Source record: 175314
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Could you send the URL of where to get such software? I've never seen or heard of a software package to decode speech inversion.

Thanks,

-Troy

Bill Crocker wrote:

> Most phones use a frequency inversion scheme, which converts high
> frequencies to low, and low to high. Without conversion, it almost sounds
> like side band. There are kits for around $40.00, and even some shareware
> that works with your SoundBlaster card that will convert this type of
> scrambling. It's not secure at all!
>
> Bill Crocker
>
> pplimited wrote in message <6851pkadr1@gte1.gte.net>...
> >How hard is it to descramble the "voice scramble"
> >on a uniden 900Mhz cordless phone?
> >the model number is "exai 918"
> >I think this phone is analog...
> >
> >
> >thank you
> >
> >

--
]*[Troy Emmerson - Network Systems Administrator for Adaptec, Inc.
]*[Radio Scanner Hobyist - USR/3Com PalmPilot Owner
]*[mailto:wsteland@bwn.net or mailto:wsteland@rockisland.com
]*[http://www.rockisland.com/~wsteland

251. BC2500XLT(SOLD), IC24AT(SOLD, DX300(SOLD)

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980102174500.MAA15779@ladder02.news.aol.com>
Source record: 175315

The following items have been sold. Thank you to the buyers !!!

Uniden BC 2500XLT 400 Channel handheld scanner
$ 255 (unblocked)

ICOM IC-24AT dual band 2m/440 handheld transceiver
(extended receive) $ 245 (unblocked)

Realistic DX 300 Communications Receiver $ 105

The following Items are still for sale:

To see pictures and more detailed descriptions goto:

http://members.aol.com/noobody/forsale/forsale.htm

Pro 2026 100 Channel Mobile Scanner, date code 12A3,
$ 195 (unblocked)

GRE Super Converter 9001 for scanner (converts 400 - 500 MHz
to 800 - 900 Mhz) Receive those "BLOCKED" frequencies $ 85

386 Laptop (RF shielded) good for ham work $ 275

Realistic DX 200 Communications Receiver $ 85

e-mail to Noobody@aol.com

252. Re: Help W/ Pro-43?

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19980102180700.NAA18370@ladder02.news.aol.com>
Source record: 175316

In article <34AC1552.3659BF4C@pcisys.net>, JosephIV@pcisys.net writes:

>I have the Pro-43 but my keypad has gone out...what should I do? Radio
>Shack tells me it could be up to $75 to fix

I sent mine to the RS shop a couple of months ago. The new Keypad cost me $50
total, parts and labor. A Pro-43 is worth the investment.

AL STERN

253. Re: POLK County Florida : SO

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19980102180701.NAA20853@ladder01.news.aol.com>
Source record: 175317

smg@ithink.net writes:
> I have managed to find listings for the city police, but no the SO.

Sheriff F-1 West 453.0500
Sheriff F-2 East/Central: 453.250
Sheriff F-3 Info: 453.4250
Sheriff F-4 Car/Car: 453.9500
Sheriff Detectives: 453.4875
Sheriff Detectives: 453.5875
Sheriff Detectives: 453.6875
Sheriff Detectives: 155.7000
Enjoy!
AL STERN Satellite Beach FL

254. Re: FS Pro-46

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: UVQP40A@prodigy.com
Message-ID: <68japo$u30$1@newssvr03-int.news.prodigy.com>
Source record: 175318

```
Go to yahoo and search on "pro-46"
You'll find some there.
Good luck
```

255. PL TONES (Subaudible tones)

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: jhine41015@aol.com
Message-ID: <19980102185401.NAA26384@ladder01.news.aol.com>
Source record: 175319

What can I use to capture the PL tones?

Any shareware software, or plans I can build a unit?

Thanks,

-Jeremy

256. MultiMode Decoder Software Version 0.9.0 Released

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: cps@access.digex.net
Message-ID: <cps-ya02408000R0201981316490001@newsreader.digex.net>
Source record: 175320
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.digital.misc,rec.radio.scanner

I'm pleased to announce that version 0.9.0 of MultiMode, a digital modes decoder for the Macintosh, has been released. MultiMode uses the sound input feature of your Mac, and requires no external hardware.

MultiMode decodes the following modes:

Morse Code (CW)
RTTY (Baudot)
ASCII
SITOR-A
FAX
ACARS
WWVB Time Decode
DTMF
Audio Spectrum Display to aid in properly tuning in stations

Version 0.9.0 has several performance enhancements, and runs on Macs with the PPC processor, and possible some fast 680x0 machines.

A fully functional evaluation copy of MultiMode may be downloaded from the following URL:

http://www.access.digex.net/~cps/sss14.html

73's

Chris

--
Check out my web pages for radio (pirate, spy numbers) and Mac software.
http://www.access.digex.net/~cps

"One if by land, two if by sea" -- Paul Revere, encryption 1775

257. Re: Message Tracker Pro w/ FLEX option

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Thomas Bendick <FDNY@prodigy.net>
Message-ID: <01bd17a5$024411a0$216bedcc@computername>
Source record: 175321
Cross-posted to: rec.radio.scanner,rec.radio.swap

For all the people that may not know what a message tracker is. And for all of you who E-mailed me and may think there is nothing wrong with these units.

The following are from Press Releases from the U.S. Attorney's Office. I am not going to inclued the entire release or names of people involved just the info so that you can know to stay away from these devices.

"Charged with the unlawful possession of a computer software package called "Message Tracker" that enabled him to monitor messages"

"These arrests should serve as a wake-up call to all who would be tempted to snoop on the electronic communications of others."

"The interception of alphanumeric pages is a serious crime, and those who illegally intercept the messages of others will be prosecuted"

"To target and prosecute the illegal interception of private communications by any means, including bugging, wiretapping, cellular telephone interceptions, and pager interceptions."

"violating the Electronic Communications Privacy Act."

"If convicted, the defendants could face up to five years in prison and a fine of $250-thousands dollars on each count."

258. PRO-2045 -- On Sale at RS

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: avers@ibm.net
Message-ID: <34AD42CD.1779@ibm.net>
Source record: 175322

The PRO-2045 is currently on sale at Radio Shack for $175 (1/2 price).
Excellent radio at very attractive price.

Denny

259. best deal for IC R10

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Big Kahuna <carmel@earthlink.net>
Message-ID: <34AD022F.6ECE@earthlink.net>
Source record: 175323

hi, where can i get the best possible deal on an R10 WITHOUT the cellular band blocked? if you could e-mail me your response, i'd appreciate it.

thanks.

260. best deal for IC R10

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Big Kahuna <carmel@earthlink.net>
Message-ID: <34AD025E.465@earthlink.net>
Source record: 175324

hi, where can i get the best possible deal on an R10 WITHOUT the cellular band blocked? is there a place on-line where i can order it at this low price? if you could e-mail me your response, i'd appreciate it.

thanks.

261. please send georgia frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: manor73537@aol.com
Message-ID: <19980102004300.TAA16549@ladder01.news.aol.com>
Source record: 175515

please send georgia frequencies

262. please send georgia frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: manor73537@aol.com
Message-ID: <19980102004300.TAA14088@ladder02.news.aol.com>
Source record: 175516

please send georgia frequencies

263. please send georgia frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: manor73537@aol.com
Message-ID: <19980102004300.TAA16601@ladder01.news.aol.com>
Source record: 175517

please send georgia frequencies

264. Re: Mr. Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ac3def.1292048@news.det.ameritech.net>
Source record: 175518
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 01 Jan 1998 15:11:33 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>I found an interesting newsgroup:
>
>alt.fan.bill.cheek
>
>
>I suggest you to take frames against Mr. Bill Cheek to this newsgroup,
>not in this newsgroup.
>
Very Funny Masa...pretending to mispronounce your "L" even while typing.....

>
>_____
>
>Gar�on Mignon (�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>Mail-Electronique: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>_____
>***Enlevez l' " .ham " pour r�pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

265. WTB: Pro 2022

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: dl63832@navix.net
Message-ID: <68hi23$3oa5@iac7.navix.net>
Source record: 175519
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I used to own a Pro 2022 years ago years ago and then sold it. Well now
I wished that I hadn't so if anyone has a Pro 2022 for sale, please email
me privately about and let's see if we can arrange a deal.

Thanks a million...

--
_____________Check these pages: //www2.ari.net/dworkin/vw/terin.html
| NEBRASKA:~The Good Life //www.isip.com/users/kealoha/mexibug.htm
| Located in | 95 MexiShell |//garnet.acns.fsu.edu/~lfb8809/rmmw
| good ol' \ 72 & 74 SBeetle |Famous quotes: "You drive a what?"
|___ Beatrice, NE | 66 Deluxe Bus |"My friend got killed in a head-on
|40 mi. south \--------------------|in one of those." "You're weird."
|of Lincoln. |e-mail:Erin Lassley|"Wanna drag? HA HA HA" "Put a
|_____________*__\ silent@navix.net | small block chevy in it."

266. Canada Professional Operator's Certificate Study Guide On Line !!

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34ac4b80.34354280@news.total.net>
Source record: 175520
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi.

I created a professional version of study guide.

http://www.radiotelephone.net/amateur/demo.pdf

Canadian basic qualification study guide is available at

http://www.radiotelephone.net/amateur/study.pdf

Thank you for your continuous support.

Gar�on Mignon (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

267. Golay / Flex Decoding Software??

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: frunner@hotmail.com
Message-ID: <34ac52e9.3097193@news.ios.com>
Source record: 175521

Does anyone know of software that can be used to decode either Golay or Flex paging? Pocsag seems very popular, but NG on the others. Working on in in house paging system and I need to integrate the PC into it.

Thanks

268. Roger Cravens' BBS: 770-942-1089

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19980102025701.VAA04691@ladder01.news.aol.com>
Source record: 175522

iwstirn@bigfoot.com writes:
> What happened to our friend Richard Cravens, is that the name?
> A specialist in US government freqs.

Roger recently posted that he is going to monitor some of the newsgroups
but is lessening his postings for a while. One way to reach him would be
through his BBS "SouthEast Signals Intelligence Group - SESIG" at 770-942-1089.
I have no connection to Roger or to his BBS, other than I am a subscriber
to it. He charges a paultry $20 per year, and I think it is a steal. He has
all sorts of conferences and file categories, all related to scanning. They
are national in scope, despite the SouthEast in the title. If you're
interested in Federal frequency, that's the place to call.
AL STERN Satellite Beach FL

269. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68hbss$qnt@sjx-ixn2.ix.netcom.com>
Source record: 175523

>
>The bottom line is that Gates and company have been successful.
>Everything else is just jealous whining. M$ is far from perfect, and
>some of their products and policies suck swamp water. But nobody's
>forcing any of us to use them, and until that happens, there's not
>much point to all this Bill-bashing.
>--
>glenq@cyberhighway.net
>WB7DOW @ KB7CFD.ID.USA.NOAM
>
>http://www.cyberhighway.net/~glenq/

Why am I jealous...I dont design and produce OS's...I use them...this has nothing to do with
jealousy...jesus...i am stating my opinion on Microsoft's products. You really think I am jealous
becuase Windows has more users than Unix...i couldnt give a damn.

270. Re: please send georgia frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-02 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <K8Zq.369$Ue.12052194@news2>
Source record: 175524

MANOR73537 (manor73537@aol.com) wrote:
: please send georgia frequencies

Be a bit more specific, and I imagine someone would be more likely to
help you out. Give location, what type of freqs you are looking for, etc.

--
Rob Batina - rbatina@infinet.com

271. Cherry Hill, NJ 10-Codes

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Ankerz@hotmail.com
Message-ID: <34aee20e.6069871@nntp.ix.netcom.com>
Source record: 175026

Does anyone know where I can obtain a list of these codes?
Thanks in advance!

ankerz

272. Re: PRO-2045 -- On Sale at RS

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <68m5ef$606$1@news.n-link.com>
Source record: 175075

I had a 2045 and took it back.....
Did let you set the FREQ STEP range.....thus I felt like I was
missing quite a few transmissions....GOT a
2042 instead and it just flat out
PERFORMS!

[-Scanner-]

Vincent Charron wrote in message <34AE402C.1506@globetrotter.qc.ca>...
>avers@ibm.net wrote:
>>
>> The PRO-2045 is currently on sale at Radio Shack for $175 (1/2 price).
>> Excellent radio at very attractive price.
>>
>> Denny
>
>Souns like a good deal. I believe that one has a tone card in it.
>
>In Canada, almost every single model of scanner is at 25% off and
>apparantly the triple conversion model PRO-2037 will be even more
>reduced in a couple of weeks.
>
>Vince
>PRO-2006/PRO-2043

273. Pager/POCSAG Decoding...

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <68m5uv$619$1@news.n-link.com>
Source record: 175076
Body handling: Inline uuencoded payload not displayed: poc32eng.zip

```
Attached is a windows file that will let you decode
the paging siganls via a SOUND CARD.
Works good I might add...only drawback is it does NOT
decode FLEX pages...but does a good job on reg pages
and non FLEX alpha pages!
Enjoy!
[-Scanner-]

[Inline uuencoded payload not displayed: poc32eng.zip]
```

274. Re: trunk tracker

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "P. Langevin" <plangevin@kiwi.dep.anl.gov>
Message-ID: <34AE5C2D.616B@kiwi.dep.anl.gov>
Source record: 175077
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Thanks for responding Mark, I'l give it a try an let you know what
happens. I live in Illinois so I hope we have that defalt system here.
Thanks Ed

275. Re: Radio Shack has Trunk Tracker on Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19980103202601.PAA27597@ladder02.news.aol.com>
Source record: 175078

AND AN EXTERNAL CHARGING TRAY WITH THE BC 235

276. ANYONE Know the Feq for the NYC Police Helicopter's

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: scan2000@aol.com
Message-ID: <19980103203501.PAA28589@ladder02.news.aol.com>
Source record: 175079

If you Know the FeQ's for the NYC Police Helicopter's can You please post it or send to my e-mail. Thanks for your time

Mac

277. Re: Info Wanted -Pro 2037

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Vincent Charron <charv@globetrotter.qc.ca>
Message-ID: <34AE80BB.7E7C@globetrotter.qc.ca>
Source record: 175080

Bruce Markowitz wrote:
>
> The Pro 2037 is on sale for $139.00
> Is this is a good scanner? Info appreciated.
> To Reply:
> (scosgt@worldnet.att.net) or:
> trenchgun@aol.com

It's a triple conversion unit which is kinda nice to have. The price is
really interesting.

Vince

278. Re: Northern VA Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b3a131.71481314@news2.cts.com>
Source record: 175081

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"FutureCD/JET-SET 21st Century Inc." <futurecd@ix.netcom.com> wrote:

> I'm new at this, so need some help. Need frequencies, please, for
> Northern VA, particularly Prince William County. Any help
> appreciated...

The following web site has all you'll ever want...and more!

The West Virginia Educational Network at:

http://www.wvsc.wvnet.edu/~fcc/

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

279. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b19ac9.69840895@news2.cts.com>
Source record: 175082

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> sniveled:

> PLUS, here we are again. I have not called you any
> names or insulted you, yet you respond to me with
> names like "Ignats" & "Moron". Why is it that
> you must always resort to such tactics & can't
> simply deal with an issue as a gentleman? Why
> can't you demonstrate some class & dignity?

How is it possible to "demonstrate some class & dignity" with
a common pissant like yourself? You have NEVER been classy
and dignified with me. You've been on the attack for two
years now.

I have no interest in any dignified interaction with you.
I am not compelled to even try. I don't care about you
or any aspect of you, Mongrel Mackey, any more than I care
about dung beetles and pissants.

Why can't you get it in your thick skull that the onus
is not on me to be huggy-huggy, kissy-kissy, and civil?
You launched the attack. You persist in the attack. And
I have nothing but contempt for you. Utter revulsion.

But it is fun to laugh at you. I'll give you that much.

> > Imbeciles, shitheads, idiots, nincompoops, and nitwits, yes.
> > But those kind do not count as "others"....like you don't
> > count. You are absolutely and utterly worthless. You are

> See above comment. You call these names to anyone that does
> not agree with you.

Let's just speak for YOU, Mongrel Mackey. You are not empowered
to speak for others. I have nothing but utter contempt for you.
I look down on you as much as I look down on a pile of dogshit on my
lawn. I don't owe you anything. I have no regard for you whatsoever.
You play no role in the great scheme of things other than as a
detractor to this forum and as a continual antagonist to me.

Why do you think I owe you any more than another solid kick in the
arse?

> Why is it that you can't come up with solid issues to prove your
> accusations & can only find childish names to call people?

You are not "people". There are no "solid issues" where you are
concerned. You have no interest in scanners and scanning. I am
your sole preoccupation. You have been stalking me for two years.
There is no way I want to deal with you other than as if you were
a pile of dogshit. I will deal with you on that level and ONLY that
level until YOU change the name of the game.

> > > I have NOT cussed you or called you names is this thread

But....in a hundred other threads over the years??? Who cares?
You are lower than whale dung and there is no civil dealing with
you. There is nothing to be resolved. There is nowhere to go.
You are just a scumbag stalker and nothing good can come of even
attempting civility with you. You have nothing I want.

Try being civil to a steaming pile of dog-droppings and see where
that gets you. That's how I feel about you. There is no where to
go....other than to occasionally frap you about the lips and jowls
to hear you snivel and blow some more snot bubbles.

> NO, that is because I am a gentleman (& a scholar).

Ha ha ha ha ha. Ri--ght.

> > So.....it makes more sense to talk about your squaw
>
> hahaha, jokes on YOU, I am NOT married!!! (strike one)

I didn't say you were. It's obvious you're not married in the
legal and conventional sense.

> > and your bedwetting kids

> hehehehe, jokes on you again!!! I have never had any kids!!!
> (Strike two)

Nooo, not your real kids. But your squaw's kids .... ???
You? You're not capable of fathering human offspring. Eh?

> > and that looney tunes hospital where you change
> > bedpans..... and since people shit in bedpans,

> hehehehehe, jokes on you a 3rd time!!! I don't work in
> a hospital & never have!!!!!
> (strike three)

Play on words. Asylum. Insane sanitorium. Whatever you want
to call it. I don't care. You're still a vile, despicable,
degenerate, disgusting, reprobate.

Comprende? Savvy? Understand?

You want a change? Show me.

280. Re: Pro 64 Mod Help Please

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b2a0f2.71418236@news2.cts.com>
Source record: 175083

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"FutureCD/JET-SET 21st Century Inc." <futurecd@ix.netcom.com> wrote:

> Need modifications to RS Pro 64. Haven't been able to find what I need
> with Bill Cheek, etc. Any other ideas? Thanks....

Let me ask you again: What KIND of mods?

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

281. ACE Communications and other dealers

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <34ae9416.10867288@news.penn.com>
Source record: 175084
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello,

Has anybody dealt with this company before?
What kind of reputation does this company have?

Also , what kind of reputation does Copper Electronics have?
I called Copper earlier today and the sales lady couldn't give me a
price on shipping and handling , so I wouldn't make a purchase.

Also will Grove or any other company match prices from Coppers?

Thanks

282. BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Pete deVolpi <amsoft@epix.net>
Message-ID: <Forum.883861404.9086.amsoft@m>
Source record: 175085

I am the recipiant of 2 recent unsolicited E-Mails.

I feel it is appropriate to share the following E-Mail
posts he sent to me. Headers are included for any doubters.

The Sender is a regular poster in this newsgroup.
I am interested in hearing from anyone else who has
been getting harassing mail from MALEXDER@AOL.COM

I pray that I find the strength to forgive people like him!

Sincerely,
Pietro M. deVolpi, KC3TL

<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<

First Message Sent via private E-Mail to me: (Christmas Greeting from Him)

Received: from imo19.mx.aol.com (imo19.mx.aol.com [198.81.19.176])
by pear.epix.net (8.8.7/8.8.7/19971106Philippe Levan) with ESMTP id JAA12134
for <amsoft@epix.net>; Sun, 21 Dec 1997 09:20:09 -0500 (EST)
From: MAlexder <MAlexder@aol.com>
Message-ID: <26de9ded.349d250b@aol.com>
Date: Sun, 21 Dec 1997 09:17:44 EST
To: amsoft@epix.net
Subject: Re: Article Reprint
Content-transfer-encoding: 7bit
Organization: AOL (http://www.aol.com)
X-Mailer: Inet_Mail_Out (IMOv11)
Content-Type: text/plain; charset=US-ASCII
X-UIDL: 51f9adc29402eb56fdad79c0ef86ddb6

You stupid ass morons should go find something better to do than send your
tripe to people who don't care if you live or die. No, I changed my mind.
Please kill yourwself you filthy vermin.

<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<

Second Message Sent via private E-Mail to me: (New Years Greeting from Him)

Received: from imo16.mx.aol.com (imo16.mx.aol.com [198.81.19.172])
by pear.epix.net (8.8.7/8.8.7/19971106Philippe Levan) with ESMTP id LAA13964
for <amsoft@epix.net>; Mon, 29 Dec 1997 11:52:25 -0500 (EST)
From: MAlexder <MAlexder@aol.com>
Message-ID: <73d7a53a.34a7d3cc@aol.com>
Date: Mon, 29 Dec 1997 11:46:02 EST
To: amsoft@epix.net
Subject: Re: Article Reprint

Content-transfer-encoding: 7bit
Organization: AOL (http://www.aol.com)
X-Mailer: Inet_Mail_Out (IMOv11)
Content-Type: text/plain; charset=US-ASCII
X-UIDL: e2dc5d42fe35fc120022c09c64da65a1

I curse you and your kin for 1998 and pray that nothing but evil should befall you.

<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<

283. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: tom
Message-ID: <68mbq9$c9o$1@news3.mr.net>
Source record: 175086
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Lot 47 wrote:
>
> Same goes for Windoze95,(which is really just a cheap knockoff of the
> MacOS'85, but in color!). windoze95, (I hear) is a ROYAL pain in the ass,
> though it's a bit better piece of shit than win3.1, which I have on my Mac
> along with the MacOS, and DOS 6.2.
>
> I ran Linux on a PC recently, and I agree with ya there, in spades. MY
> question is: WHY? I mean, WHY would someone subject themselves to a Unix
> environment on a PC-EVEN if it's networked? Ya gotta fiddle, fiddle,
> fiddle, all the time. Lets see ya configure and add a CD-ROM, then do some
> renderings off of a video capture from the CD with Linux.

You should look at Caldera Open Linux, if you want a simple minded install like Win95. I don't use it myself, but I've seen 2 people at work install it that have never installed anything. If you don't have something really obscure hardware-wise, it deals quite well with it. Seemingly as well as Win95, but 2 samples do not a valid universe make. The GUI is very nice and automatic, also.

Yes, if you check the headers you'll see I'm running 95 right now. That's because the Linux ICQ client is for crap, and my relatives like to chat. Family peace is a good thing.

tom

--

tom
tar at pclink dot com
hsitar at harmonic dot com

284. Re: Radio Shack/New Jersey

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Knut Otterbeck <otterbec@online.no>
Message-ID: <34AEB49C.9D94B585@online.no>
Source record: 175087
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thanks to all for the info on Radio Shack.....

Messages and opinions on Radio Shack are many,to say
the least.....

Everybody seems to have an opinion on Shack concepts
and stores.

From what I have seen Radio Shack is a fairly decent
place to buy your everyday electronics gear and gadgets,
as long as you know your way and what you want.

Thanks again!

Best regards,
Knut Otterbeck
(Oslo,Norway)

285. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Lee Rothman <dcisive@earthlink.net>
Message-ID: <68mbuu$2m0@suriname.earthlink.net>
Source record: 175088
Cross-posted to: alt.radio.scanner,rec.radio.scanner

First let me say that although I am not intending to come off as a "defense" of Microsoft. We would all be in the dark ages if it weren't for the likes of a certain tough, driven businessman/engineer called Bill Gates. And secondly, I would like to correct all those dying breed-MacoPhiles, much to their dissapointment that Macintosh is neither the inventor or creator of the GUI system. The beliegered and unfortunate luck goes to Xerox, who is in fact the original creators of the code that was to be the GUI system we all know and love today. Furthermore, I hope the Mac owners out there have a lot of Endust on hand because they will be using it quite a bit as they gather dust over the next 10 years. There may well be other operating systems over the next decade to be developed, but I can all but assure you, Mac will not be a participant. Sorry!

286. Re: ACE Communications and other dealers

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Lee Rothman <dcisive@earthlink.net>
Message-ID: <68mbc2$21f@suriname.earthlink.net>
Source record: 175089
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Of the dozens of companies I have bought radio gear from over the last 10 years of so, the only competent ones are as follows. Universal Radio in Reynoldsburg Ohio, EEB in Virginia, and most of all a little known but eminently knowledgeble group in a little town in California called "Scanners Unlimited". Glen, the owner is by far the most knoledgable of all and best of all he is a "cutting edge" kind of guy, well read and usually is one of the first in the country to get the latest and greatest of radio gear both scanner and CB, to test out before it is readily available to the general public. The main difference between him and the others out there is (1) when you call and talk to him he "knows" what the answers are to every question you will have concisely and to the point. (2) you will get an honest and unbiased opinion wether or not the item will work for "your" application, (3) his prices are if not the very best available anywhere, very competitive. You can't beat that and if I am going to part with the green, he is the only one I will give it to willingly and happily. If my memory serves me correctly, the phone number there in San Carlos California (if the area code hasn't changed) 415-573-1624. He is closed Sunday and Monday, but if you have a need or a question, this is the guy to call. Sorry for the long post but I have seen so many posts of dissatisfaction that I couldn't resist telling you all of my discovery. Good Luck

287. Re: Used Scanner Price Guide

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34AEA7E3.7C3@servtech.com>
Source record: 175090
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

HOUNDDOG wrote:
>
> A new Used Scanner Price Guide is now available at
> http://pages.prodigy.net/hounddog/home.html

Bloody rip-offs!

Many of these scanners can be purchased NEW (during sales and
promotions) at prices much cheaper than those you suggest!
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

288. Re: {{ Wanted }} opinions on the Radio Shack Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980103214500.QAA07496@ladder02.news.aol.com>
Source record: 175091

In article <19980103195501.OAA23762@ladder02.news.aol.com>, dirtmeat@aol.com (DIRTMEAT) writes:

>MY OPINION YOU WOULD DO BETTER GETTING THE IDENTICAL BC-235 FOR
>$260-270
BECAUSE IT INCLUDES AN EXTRA BATTERY PACK & A UNIQUE EXTERNAL
>CHARGER THAT CAN
CHARGE BOTH THE SCANNER & THE EXTRA BATTERY AT THE SAME
>TIME. NEITHER OF THESE
COME WITH THE RS PRO-90 VERSION.

Typical Radio Shack ploy...rips off someone else's design and then cheapens it besides. This is reminiscent of their DX-440 receivers in the late 80s/early 90s; identical to a Sangean ATS-803A, minus the DIN audio out jack and the headphones. And of course, the RS version costs MORE besides!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

289. Re: scanners vs 2 meter

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: MarkSpace <signals@autobahn.mb.ca>
Message-ID: <01bd1891$2f7a2320$97bd70cc@darrellz>
Source record: 175092

Bryce,

Tim makes all the relevent points in his post. Further to this, I am the owner of both a dual-band ham rig (Icom IC-W2A), and handheld scanners (BC200XLT, AR8000). Both scanners have the HT beat for ease of operation and scan speed. Also, most HT's have only one mode available (FM). One positive point is that you can listen to both bands simultaneously, if you wish. I'm sure another handheld scanner out there also has this feature. . . .
VE4DSZ
VVV
Z

> You would be better off to buy a scanner, if thats what you need. If ham
> radio interests you, after listening to them with your scanner for awhile,
> then you could invest in a good handheld 2m without wideband receive, like
> the radio shack htx202; they are cheap, and much better radios than their
> widebanded cousins.
>
> Tim

290. Re: Message Tracker Pro w/ FLEX option

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: xymox <xymox@adnc.com>
Message-ID: <34AEB451.1E4C@adnc.com>
Source record: 175093
Cross-posted to: rec.radio.scanner,rec.radio.swap

Thomas Bendick wrote:
>
> For all the people that may not know what a message tracker is. And for all
> of you who E-mailed me and may think there is nothing wrong with these
> units.
>
> The following are from Press Releases from the U.S. Attorney's Office.
> I am not going to inclued the entire release or names of people involved
> just the info so that you can know to stay away from these devices.
>
> "Charged with the unlawful possession of a computer software package called
> "Message Tracker" that enabled him to monitor messages"
>
> "These arrests should serve as a wake-up call to all who would be tempted
> to snoop on the electronic communications of others."
>
> "The interception of alphanumeric pages is a serious crime, and those who
> illegally intercept the messages of others will be prosecuted"
>
> "To target and prosecute the illegal interception of private communications
> by any means, including bugging, wiretapping, cellular telephone
> interceptions, and pager interceptions."
>
> "violating the Electronic Communications Privacy Act."
>
> "If convicted, the defendants could face up to five years in prison and a
> fine of $250-thousands dollars on each count."
Tell that to the NSA. It is their job to monitor ALL types of
communications including phones and pagers with YOUR taxpayer money. So
remember:It is ok for YOUR government to do it, but not ok for the
average citizen. Got it? Don't forget to pay your taxes at 50%!!!

291. Re: voice scramble...

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: xymox <xymox@adnc.com>
Message-ID: <34AEB3B3.5C6A@adnc.com>
Source record: 175094
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Troy Emmerson wrote:
>
> Could you send the URL of where to get such software? I've never seen or
> heard of a software package to decode speech inversion.
>
> Thanks,
>
> -Troy
>
> Bill Crocker wrote:
>
> > Most phones use a frequency inversion scheme, which converts high
> > frequencies to low, and low to high. Without conversion, it almost sounds
> > like side band. There are kits for around $40.00, and even some shareware
> > that works with your SoundBlaster card that will convert this type of
> > scrambling. It's not secure at all!

Better yet, if you have a Icom R7000 or some othe radio w/ SSB, just
tune about 3-4 kc's off frequency in that mode and voila' you will have
clear voice.

292. Re: voice scramble...

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: xymox <xymox@adnc.com>
Message-ID: <34AEB3A7.60B6@adnc.com>
Source record: 175095
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Troy Emmerson wrote:
>
> Could you send the URL of where to get such software? I've never seen or
> heard of a software package to decode speech inversion.
>
> Thanks,
>
> -Troy
>
> Bill Crocker wrote:
>
> > Most phones use a frequency inversion scheme, which converts high
> > frequencies to low, and low to high. Without conversion, it almost sounds
> > like side band. There are kits for around $40.00, and even some shareware
> > that works with your SoundBlaster card that will convert this type of
> > scrambling. It's not secure at all!

Better yet, if you have a Icom R700 or some othe radio w/ SSB, just tune
about 3-4 kc's off frequency in that mode and voila' you will have clear
voice.

293. OS456 & PROBE

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Ken Hoke <hokey@clover.net>
Message-ID: <34AEE90B.429F@clover.net>
Source record: 175096

Hi Guys,
I recieved an OS456 and PROBE software for Christmas, does anyone have any expeeriance with this combo? I have it installed in the scanner but am having trouble getting the computer to take over the scanner. What are the most common mistakes in setting up this system? HELP!!!
Thanks All,
Ken

294. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68mcfr$4t7@dfw-ixnews5.ix.netcom.com>
Source record: 175097

>> >As if this were a Microsoft "feelings" forum.....
>> Tell that to the guy who posted before me.
>Why? He's gone now. You? You're like a housefly.
>You keep coming back.

I wouldnt have to if someone wouldn't have made fun of my grammar.

>> >> I didnt ask for a spelling lesson, nor did I ask to be taunted.
>> >No one asked for your lessons on Microsoft and Windows, either.
>> I am not giving any lessons.
>That's not to say you didn't try, though.

I never tried.

>> >> Ignorant is not a bad word.
>> >Noooo.....but "ignorent" sure as hell is. And you wrote it,
>> >all the while attacking other "ignorent" people, Ignats.
>> Dont talk to me about language "patooty", "ignats", and "howzaat"
>I *will* talk to you about language. Language at all levels and layers
>is my mastery. And you can stick that in your pipe and smoke it. You
>come on here lambasting "ignorent" people....geezus, man, you are the
>epitome of nescience. And I most assuredly will point out your defects
>when you take such license to point out the defects of others.

Look man, take your schooling somewhere else. Do you always do this. Instead of keeping to the
topic, and giving a intellegent response, you go after the person when they never even did anything to you?

>> >> Sorry if I defended any Windows users.
>> >Defended? Is this your "ignorence" showing again?
>> Obviously I did, other wise I wouldnt of recieved this immature garbage from your fat mouth
>> which just spills a bunch of crap, not pertaining to the subject, and attacking a person's
>> ability to spell and their grammar.
>Well, you horse's ass, you attacked 22,000 people who work for
>Microsoft, and another few hundred people on this forum who use
>Windows.

I attacked people who worked for Microsoft, not people who use Windows. You changed that around
about 13 posts ago, and keep rambling on about something that was never said.

>Don't gimme that 'attack' shit. Ol' "Bill Masters" of
><nospam@never.mor> posted that first stupid slam and here you flew in,
>like a fly zeroing in on a pile of dogshit.

His slam was totally different than mine. The best response had to be yours which had nothing
to do with the topic.

>And you jump on "ignorent people" as if you were a shining ray of
>brilliance. You opened fire, peckerwood; and now we have a casual
>exposure to your own imbecilic idiocy and profound nescience.
>That's fair.

Never did I jump on ignorent people. Once again...rewriting the subject.

>> >> Obviously its a touchy subject.
>> >Not particularly. But this scanner forum isn't one of
>> >your best choices to vent your jealousy of Microsoft and
>> >Windows.
>> I have no jealousy of Microsoft. No shit it's a scanner forum.
>Ahhhhh....do I detect a spark of intelligence?

I hope so.

>> If you would of never responded,
>Oooops. I was premature in detecting that spark. Time for another
>English lesson, Ignats. The correct expression is: "If you would
>HAVE never responded...." or even, "If you WOULD'VE never responded.."
>Your use of the word "of" in place of "have" or the contraction,
>"'ve" is a gross public display of utter ignorance. You ever hear that
>old saying, "People who live in glass houses ought not to throw
>stones"? Well, you being so wretchedly ignorant and all, ought not be
>calling other people "ignorent". You should spend your time trying to
>overcome ignorance....or at least the public display of it, anyway.

"ignats" "ought"

>> then there probably would be 18 followups and arguments.
>Nevertheless, if YOU hadn't responded to Bill Master's slam dunk
>on Microsoft, then .... Don't blame HIM for your actions unless
>he controls you somehow.

I didnt respond, I followed up with my own. Then YOU responded to me, but instead of
contructive critisism, I recieve attacks.

>> >> I dont do anything HOT on my system
>> >I can well imagine that you don't........
>> Well considering the fact you were talking about me bending over
>> with my legs spread...I sure hope your not imagining anything else.
>Not your LEGS, dumbass.

Well thats even worse.

>> I said Windows was made for the ignorant computer user.
>> Never did I say users of windows are ignorant. That was
>> their target market.
>Then you are even more ignorant than I thought. Windows is
>used by all layers of society, from the first-time down home
>user to the highest echelons of science, R&D, military, and

>rocketry. Windows is made for whoever finds it suited to their
>needs.....and for whoever can make good use of it....which
>just HAPPENS to be MOST layers of the computing world.
>
>Just like Unix, Linux, OS/2, VMS, MS-DOS, etc, etc, etc, these
>are made for whoever can make good use of them. None are made for dumb
>or smart people. They're just made for PEOPLE, period.

Exactly. Now lets get to what I said. Target Market.
Their target market mostly is people who are new to computers and wish to enter into the new
world of computing and communication. Yes of course they target all computer users. But majority goes to the less informed computer user.

>> >> Just stating my opinion.
>> >In this scanner forum? Why? Why attack Microsoft and Windows users
>> >here? Any good reason?
>> Opinion. Not an attack. Opinion. Just venting my feelings.
>> Just as the gentleman before me.
>......and....as the gentleman AFTER you.... Me. You vented
>your feelings about thousands of people. So I am venting my
>feelings *just* about you.

I vented my feeling about Microsoft. Not about YOU. You dont work for Microsoft. If you did,
then I would apologize for offending you.

>....which is the part you seem not able to understand. You seem not
>able to get it in your thick skull that you attacked 22,000 Microsoft
>employees and several hundred users of this forum.
>Which.....by the way......I don't mind. The point is....if you can
>attack THEM....then I can poke you a little and see what you're made
>out of..... know what I mean?
>And you definitely feel a little squishy and wormy, if you ask me.
>Nevertheless, it would be a very good idea if you were to go learn
>how to use your computer and take a long, strong look at some of
>Microsoft's products....the kind of products that let you do what
>you want to do....liken unto being creative and productive.
>You wouldn't be on the Internet today if it weren't for Microsoft.
>No, they didn't invent the Internet. In fact, Microsoft didn't even
>know about the Internet not too long ago. No one did. Just a few
>insiders. But when MOSAIC and the NCSA made some major contributions
>to the ease of getting on and using the Internet, Microsoft and a
>bunch of others caught on real quick and went to town.
>And whether or not you use any MS products now is not relevant. MS
>made it possible for millions of people to use the Internet, and
>because of that magnetic drawing.....here you are, too. You wouldn't
>have been here if it weren't for Microsoft....and chances are, you
>wouldn't even own a computer if it weren't for Microsoft.
>Talk about biting the hand that feeds you..........
>What a jerk.

>
>And I'll tell you something else whilst I'm at it. You're not "venting
>your own feelings". You ain't got a clue to your own feelings. Rather,
>you're on someone else's bandwagon...where it's "cool" to slam Windows
>and Microsoft. You're marching to someone else's drummer and stepping
>and fetching to the tempo of someone else's music.
>
>You wouldn't be saying half the shit you spewed if you truly developed
>your own feelings and senses of savvy. It's just that in certain
>circles, it's "cool" to bash the Great Satan, Microsoft.
>
>Well, Bunky, you just march your sorry ass over to Iran and listen to
>those ayatollahs and mujadeen lambaste the Great Satan, United States
>of America. It's the "cool thing to do" over there. Also down in Cuba
>and over in Iraq........
>
>You start thinking with that head that sits on your own shoulders;
>seeing outa your own damned eyeballs; and hearing outa your own
>miserable ears; and feeling with the long bony fingers you were born
>with; and tasting with the mouth your mammy first shoved a titty
>into.....and you won't be spouting half the nonsense you've done so
>far.
>
>I don't give a hang that you don't like my "tone". You just think
>about things for your own damned self for a minute. You've been a
>puppet dancing a jig at the end of someone else's strings.
>
>There's no sense in that. Dance your own dance. Play your own music.
>
>If you do....then whatever you've got to say will come out a whole lot
>different.....and that's not to say it will be agreeable with me or
>anyone else. THAT's not the important thing. It is not necessary to
>agree or even be agreeable.
>
>It *is* necessary to do your own thinking.
>
>Bill Cheek
>Scannist Extraordinaire
>Asshole
>
Well Mr.Cheek you are very right. You have every right to vent on me all you want, even
though
I never attacked you. But hey, fine with me. I can bash back and forth with you forever,
but
Im not going to. Microsoft did not bring the Internet to the public. Online services
brought
Internet to the public. I used the internet before there was graphical ppp accounts.
Microsoft
was not the reason I bought a computer either. I am not on any bandwagon. People have the
right to complain about anything. Usually people don't complain unless they have a reason

to.
You don't intimidate me, and no body else. I get a kick out of this. So anyway, besides all the trash and garbage, how about we talk about radio scanners. Sound Good? Thanks Mr. Cheek for
enlightening my holiday. I enjoyed the argument.

Marc Hookerman
Airband Scannist Extraordinaire
Asshole

295. Re: PRO-2006 backlight

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: AP <flyby@mediaone.net>
Message-ID: <68mcq4$4r82@penguin.naplesfl.net>
Source record: 175098

SN#032754 Definately has back lite problems I have owned this scanner for seven years it has been failing for four years! Bright is dim at best! This has been the only problem encountered
Vincent Charron wrote in message <34AE3F07.3B3C@globetrotter.qc.ca>...
>How serious is the baclight display problem on the older 2006's?
>
>By avoiding using the "bright" position as opposed to "dim" can one
>expect to have a problem free display or is it bound to go dead
>eventually?
>
>Has anyone tried to replace the display on these scanners?
>
>Thanks in advance for the replies.
>
>Vince
>PRO-2006 serial number : 055360 --- display still like new.

296. Re: US Law

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Marty Toomajian <martytt@ix.netcom.com>
Message-ID: <34AEBAD0.7883@ix.netcom.com>
Source record: 175099
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John H P T wrote:
>
> On Wed, 31 Dec 1997 14:11:52 -0500, "William G. Devine"
> <wdevine@flash.net> wrote:
>
> About all this U.S law stuff, Let me say one thing its illegal to
> listen to mobile and cordless phones right?
> But you can listen to anything else. Right?
> If this is right then the U.S have it better than the British,
> as over here its illegal to listen to ANY Private broadcast unless you
> have permission form the person transmitting.
> So that leaves you with very few frequencies to nosey on!!!

And that makes you a criminal, eh?

Not that there's anything wrong with that!

297. Re: Pro-64 Kicks Ass!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <34AEDA3C.605A@iquest.net>
Source record: 175100

George,

Check out http://www.qsl.net/ka2pyj for my shareware Windows program
called PROgramit to control the PRO64. This lets you import and manage
channel maps from popular database. Don't be confused by the hardware
discussion. You do not need this for the PRO64.

George Vetterle wrote:
>
> I bought a Pro-64 before Christmas and just now got
> around to building the interface cable and loading some
> frequencies into it. Using LOAD64, a software program
> that I downloaded on the WWW, I plugged in the cable
> and tried uploading a file of 57 local frequencies just to
> see if it would work. In a matter of seconds, I got a
> "Finish" message on the display. It was so fast that I
> didn't believe it had worked but I turned off the scanner,
> unplugged the cable and turned it back on. Sure enough,
> all 57 frequencies were programmed into the channels where
> I wanted them!
>
>

298. Pro43

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: hobbyradio@aol.com
Message-ID: <19980103224100.RAA14727@ladder02.news.aol.com>
Source record: 175101

```
Pro 43 is sold.
Bearcat 200 xlt is still available

Hobbyradio@aol.com
```

299. R/S antenna 20-013 discone closeout

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: cdgordon@aol.com
Message-ID: <19980103224201.RAA14917@ladder02.news.aol.com>
Source record: 175102

The Radio Shack discone antenna (20-013) was discontinued this catalog year in favor of one with a vertical element. I was at the local store the other day and saw them at $25.00. I personally like the antenna for general operations. These are also xmit capable. I was able to pick the last three at my local store.

300. Re: GOLAY, POCSAG and FLEX decoder/interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: radarjamer@aol.com
Message-ID: <19980103224800.RAA15695@ladder02.news.aol.com>
Source record: 175103

Try searching Yahoo (GOLAY,POCSHAG) there are several downloads that work OK.
These are not as good as Message Tracker however you can still have some fun.

I have two versions of Message Tracker that work excellent.

If I find the HTTP address for these sites I will send to you later.

Good Luck !

301. Re: Used Scanner Price Guide

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34AEC88C.1CE8@prodigy.net>
Source record: 175104
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Les Wilson wrote:
>
> HOUNDDOG wrote:
> >
> > A new Used Scanner Price Guide is now available at
> > http://pages.prodigy.net/hounddog/home.html
>
> Bloody rip-offs!
>
> Many of these scanners can be purchased NEW (during sales and
> promotions) at prices much cheaper than those you suggest!
> --
> ==
> Les Wilson, Rochester, NY
> --
> E-mail - Pers: nessman@servtech.com
> Work: les.wilson@ccmail.monroe.edu
> --
> Web Page: http://www.servtech.com/public/nessman
> ==
I am not suggesting any prices for scanners!!! If you had read the disclaimer you would have noticed that these were average ASKING prices (not the absolute gospel) taken from the newsgroups (rec.radio.scanner, alt.radio.scanner, rec.radio.swap) during all of 1997. If you find a better deal by all means go for it. I myself purchased a PRO-2005 in excellent condition for only $160 while I was recently on vacation in LA. The AR2700 was previously on sale for $209. Many of the RS models are deeply discounted when they have been on closeout for a while. In fact I have bought ALL of my scanners when they were on sale (PRO-2035 for $229; PRO-2036 for $179; PRO-2046 for $169; PRO-43 for $249).

302. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34AECE9F.39B6413C@ibm.net>
Source record: 175105

Pete deVolpi wrote:
>
> I am the recipiant of 2 recent unsolicited E-Mails.

Oh my God! Did you call the Feds? On the net no less. (shudder)

> I feel it is appropriate to share the following E-Mail
> posts he sent to me. Headers are included for any doubters.

Well are you the sweet one to share with us all!

> The Sender is a regular poster in this newsgroup.

Are you sure?

> I am interested in hearing from anyone else who has
> been getting harassing mail from MALEXDER@AOL.COM

Are you starting a club? Will there be dues?

> I pray that I find the strength to forgive people like him!

Prayer is not legal on Usenet.

> <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
>
> First Message Sent via private E-Mail to me: (Christmas Greeting from Him)

(snip)

> You stupid ass morons should go find something better to do than send your
> tripe to people who don't care if you live or die. No, I changed my mind.
> Please kill yourwself you filthy vermin.
>
> <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
>
> Second Message Sent via private E-Mail to me: (New Years Greeting from Him)

(snip)

>
> I curse you and your kin for 1998 and pray that nothing but evil should befall
> you.
>
> <<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<

Maybe Michael knew you were going to post your last message ahead of time
and he just made a couple of early responses. Bawahahaha! Get a life! If
you can't deal with Mr. Alexander's response than don't post in public! If

you continue to post then learn to deal with it, you obviously are headed for difficult times.

303. MVT 9000

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Arthur Squires <asquires@mailzone.com>
Message-ID: <34AE2678.25FE@mailzone.com>
Source record: 175106

Am new to scanning. Have just got MVT9000.
Looking for advice/guidance. The scanner seems well-built and has
numerous features. However you will know that the "manual" leaves much
to be desired!!
Believe I read somewhere that the 9000 is prone to "inter-mod" problem
in the region 30Mhz to 80Mhz. Any truth?
I live in N.Ireland.
Would very much appreciate if I could E-Mail with some person so that I
can get the best out of this Scanner
Arthur
--
asquires@mailzone.com

304. Re: Rep Tauzen to force FCC reorganization

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: cps@access.digex.net
Message-ID: <cps-ya02408000R0301981836260001@newsreader.digex.net>
Source record: 175107
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

In article <34adc597.7450703@news>, efricha@alumni.cs.colorado.edu (Eric F. Richards) wrote:

> atlsvo@webtv.net (maryanne kehoe) wrote:
>
> > I wish Tauzen would mind his own damm business. He has done more damage
> > to our radio hobby than any law enforcement official I can think of. He
> > seems to think he knows what is best for *us*.
> >
>
> Well, since we seem to have the best congress money can buy, perhaps
> we should buy some ourselves. Unless Tauzin goes through an
> impressive about-face in his attitude towards scannists and hams, I
> intend to forego a new rig this year and contribute to his opponent,
> and I don't care if they run Attila the Hun against him.
>
> This is not a partisan issue -- CTIA buys on both sides of the isle...
>
> ...and for those who DO see it as a partisan issue, perhaps a
> contribution to Edward Markey's opponent might be in order?

Not a bad idea... The budgets for House races are still not terribly large (well, not as obscene as Senate races). Imagine if there was a huge outpouring of money to Tauzen's opponent from all around the US from radio listeners. $25 each from 10,000 people. That $250,000 would make a *huge* impression on any other congressmen who were thinking about toying around with the radio laws.

We aren't large enough to throw cash around to all of congress, but we can target one or two of the worst bozos.

73's

Chris

--
Check out my web pages for radio (pirate, spy numbers) and Mac software.
http://www.access.digex.net/~cps

"One if by land, two if by sea" -- Paul Revere, encryption 1775

305. Pro Modifications for 13 Models - FREE

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34AED55D.872F4DAA@mindinfo.com>
Source record: 175108
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

Pro-34 modifications Pro-34, 37, 39, 43, 46, 51, 2004, 2005, 2006,
2022, 2026, 2027 and 2032

Happy Scanning.

306. Re: PCR-1000 or WinRadio

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Steve Biddle <aviate@actrix.gen.nz>
Message-ID: <34ADD848.EE06904@actrix.gen.nz>
Source record: 175109

Bill Crocker wrote:

> John:
>
> My friend and I both bought the ICOM PCR-1000, and we've been really happy
> with them! Contrary to some comments, I think the software is very well
> done. No program is going to be exactly what everybody wants, but that
> leaves room for improvement. The people who do ScanCat, have already
> claimed they will have a version of their software to support the PCR-1000,
> in spite of ICOM not releasing their programming command syntax. The unit
> is built like a tank, and even has a built in speaker. True, it's a small
> speaker, but works well. There are external jacks for just about anything
> you could dream up, including 9600 bps Packet!

Does anybody know if software exists, or is being Written for Windows CE at all
(either Icom, or ScanCat?). It'd make an ideal little toy to carry around with
a bandscope!

307. Re: R/S antenna 20-013 discone closeout

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Vincent Charron <charv@globetrotter.qc.ca>
Message-ID: <34AEBF02.C18@globetrotter.qc.ca>
Source record: 175110

cohn wrote:
>
> On 3 Jan 1998 22:42:44 GMT, cdgordon@aol.com (CDGordon) wrote:
>
> >The Radio Shack discone antenna (20-013) was discontinued this catalog year in
> >favor of one with a vertical element.
>
> If I was going to thread in the vertical element, I believe for the
> lower scanner frequencies, what should it's length be?
>
> Thanks
>
> Alan

Alan:

The newer RS Discone has a base loaded coil under the vertical whip. Are
you looking for the length of the whip with coil or without?

Vince

308. Re: What coax cable for R-shack antenna?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Vincent Charron <charv@globetrotter.qc.ca>
Message-ID: <34AEC135.746C@globetrotter.qc.ca>
Source record: 175111
Cross-posted to: rec.radio.scanner,alt.radio.scanner

jay wrote:
>
> I just bought a radio shack Omnidirectional multi-element dipole antenna
> and 50 ft of Rg-8 cable for my pro-46. Lately I have been hearing people
> say Rg-6 is better. Is this true?
> Thanks, Jay

Jay:

I think RG6 has less loss per say than RG8 but it also has different characteristics I am unfamiliar with. That may or may not be crucial to your scanner in receive mode but you should probably check.

I use 60 feet of RG8/U with the new RS Discone antenna. Excellent performance and I use it also for transmitting on VHF 2 meters with low SWR. I had a PRO-46 hooked up to it, but there was signal overload and lots of intermod. It's now on my PRO-2006 which has triple conversion - thank GOD.

Vince

309. Mobile Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <34aec7de.24125651@news.penn.com>
Source record: 175112

Hello,

I would like to purchase a mobile scanner.
I was wondering if anybody could suggest the best model/models and/or
name brands that i can consider.
I'm thinking about getting a BCT 7 from Uniden.
Would I need a external speaker for this model?
Also, what kind of mobile antenna comes with the package?
Is the mobile antenna any good?

Thanks

310. Re: voice scramble...

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <34aec9fc.24667943@news.penn.com>
Source record: 175113
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 03 Jan 1998 13:54:59 -0800, xymox <xymox@adnc.com> wrote:

>Troy Emmerson wrote:
>>
>> Could you send the URL of where to get such software? I've never seen or
>> heard of a software package to decode speech inversion.
>>
>> Thanks,
>>
>> -Troy
>>
>> Bill Crocker wrote:
>>
>> > Most phones use a frequency inversion scheme, which converts high
>> > frequencies to low, and low to high. Without conversion, it almost sounds
>> > like side band. There are kits for around $40.00, and even some shareware
>> > that works with your SoundBlaster card that will convert this type of
>> > scrambling. It's not secure at all!
>
>Better yet, if you have a Icom R7000 or some othe radio w/ SSB, just
>tune about 3-4 kc's off frequency in that mode and voila' you will have
>clear voice.

Would the Aor 8000 work?
Also what is kc's?

311. Re: various

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Martin13@webtv.net
Message-ID: <68mldd$8ad$1@newsd-121.bryant.webtv.net>
Source record: 175114

I have a Pro-34 I use in my van. It also has poor audio output, but I purchasesd
a CD to cassette adapter from RS (part # 12-1951) and it alows you to listen to
your scanner over your vehicles stereo
speakers.

Martin

312. Re: voice scramble...

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <68mqpn$37e@bgtnsc03.worldnet.att.net>
Source record: 175115
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DDT wrote:
>
> >
> >Better yet, if you have a Icom R7000 or some othe radio w/ SSB, just
> >tune about 3-4 kc's off frequency in that mode and voila' you will have
> >clear voice.
>
> Would the Aor 8000 work?
> Also what is kc's?

Yes, if you switch to USB and tune 3-4 khz down, they will sound just
like they're on side band.

313. Re: Interference!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: wb9jtk@flnet.com
Message-ID: <34AF1A23.4AFE@flnet.com>
Source record: 175116
Cross-posted to:
alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,alt.radio,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,

[-Scanner-] wrote:
>
> Help!
>
> I used my Pro-2042 and Dx-398 next to my pc....
> I keep getting interference on both when I have the
> radios on (buzzing....etc)
The BEST THING YOU CAN DO about radio interference from your computer is the next time you buy ANYTHING for your computer or another computer system is to look for the FCC certification label.

Almost every computer you buy at the "local" shop that is put together there violates Federal Communications Commission regulations regarding emission of interference. If you do not have a class B certification label on the computer, it is in violation of the laws which require compliance with F.C.C. regulations.

ALL DIGITAL DEVICES sold for use in residential areas MUST be CERTIFIED to comply with CLASS B emissions requlations.

Look for the certification label BEFORE you buy. This will make more difference than all the ferrite beads and other tricks put together and be cheaper in the long run. Also, it is very difficult, but buy only high quality cables (to go to the printer and mouse and stuff) A GOOD 25 conductor RS232 cable will cost about $40 for a 12 footer. The $3 ones are going to carry the radio signals out of your computer and radiate them like an antenna.

But in reality.... put your receiving antennas as far away from you computer as you can and follow good engineering practice etc etc etc and this will drastically reduce your problem (assuming that when you move your antenna away from YOUR computer you are not moving it closer to someone else's !)

314. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: GD MILLER <gkmiller@dreamscape.com>
Message-ID: <34AF00A6.71B4@dreamscape.com>
Source record: 175117
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I agree Stop the Slamming on the Man who gave us so much. GARY

315. Northern VA-Washington DC Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Suzanne Hutton <hutton1@bellatlantic.net>
Message-ID: <34AF0945.649E@bellatlantic.net>
Source record: 175118

Hello Everyone,
In a few weeks I will be visiting family in my hometown of
Alexandria, Virginia. Is there anyone using a AOR 8K who would be
willing to send me a good frequency file I could download to my radio??
Would greatly appreciate your help.
Sincerely,
Ed Hutton N3KEX

316. Re: PRO-43 GO HERE!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34AF0945.7B96040B@mindinfo.com>
Source record: 175119

Pro-34 modifications Pro-43 is here too.

Francis wrote:

> Where can I find out how to modify my PRO-43 to receive all posible
> frequencies. My scanner does not have an A at the end of the serial
> number.
>
> Thanks,
>
> Francis

317. Re: ACE Communications and (Scanners Unlimited)

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34AF0F3B.5019@prodigy.net>
Source record: 175120
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Dittos on Scanners Unlimited. They are top notch.

Hounddog,
San Jose, CA

318. RS PRO-41 Scanner detailed parts list.

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34AF1369.5B876DD2@mindinfo.com>
Source record: 175121
Body handling: Binary attachment payload not displayed: C:tempnsmail4K.gif

JSM NIKE wrote:

> I dropped my Radio Shack PRO-41 scanner and broke what appears to be
> a coil
> with F106 stamped on it This is located on the logic PC board near the
> speaker.
> What is the part number for this device? The local Radio Shack is no
> help.
>
> Thanks.
>
> JSMNIKE@aol,com

http://support.tandy.com/support_electronics/doc30/30402.htm Parts list

[Image]

[One or more binary attachments are retained only in the source text.]

319. Yet another update on BC895 codes

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "A. Giammarino" <agia@ix.netcom.com>
Message-ID: <34AF183F.37FC4C5F@ix.netcom.com>
Source record: 175122
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Two more readers have contributed to the growing list on the BC895's data port. To conserve bandwidth, this information can be obtained through the web. The freeware DOS program is available there as well. Check back from time to time as the updates will always be there.

Thanks to the many persons who have contributed to this list and for your support. I have no intentions of putting anybody out of business by giving this information or my freeware program away -- as has been suggested.

Info file:

http://wp.com/108101/895info.txt

BCTRUNK.ZIP (screen shot & download link):

http://wp.com/108101/bctrunk.html

--
~ a. giammarino

320. Re: voice scramble...

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Troy Emmerson <wsteland@rockisland.com>
Message-ID: <34AF25FA.5C412EDA@rockisland.com>
Source record: 175123
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> Better yet, if you have a Icom R700 or some othe radio w/ SSB, just tune
> about 3-4 kc's off frequency in that mode and voila' you will have clear
> voice.

I've tried this with my AR8K with no results. Is there a difference between SSB on the Icom and LSB/USB on the AOR?

-Troy

--
]*[Troy Emmerson - Network Systems Administrator for Adaptec, Inc.
]*[Radio Scanner Hobyist - USR/3Com PalmPilot Owner
]*[mailto:wsteland@bwn.net or mailto:wsteland@rockisland.com
]*[http://www.rockisland.com/~wsteland
++
US Code, Title 47, Chapter 5, Subchapter II, §227, any and all nonsolicited commercial E-mail sent to this address is subject to a download and archival fee in the amount of $500 US. E-mailing denotes acceptance of these terms.
++

321. Re: voice scramble...

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <68nauv$1oq@mtinsc04.worldnet.att.net>
Source record: 175124
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi Troy,

I've done this with my AR8K and never had any problems in decoding a scrambled conversation. I usually set it to USB and pick a frequency increment of 0.05 Khz (lowest increment on the AR8K). The trick is to tune around 4 to 4.2 kc down. I just tested this against my Uniden Cordless phone and was able to hear (I called the local TIME) the TIME very clearly at 43.9558 (43.9600 was the actual frequency)

Bob

Troy Emmerson wrote:
>
> > Better yet, if you have a Icom R700 or some othe radio w/ SSB, just tune
> > about 3-4 kc's off frequency in that mode and voila' you will have clear
> > voice.
>
> I've tried this with my AR8K with no results. Is there a difference between SSB
> on the Icom and LSB/USB on the AOR?
>
> -Troy
>
> --
>]*[Troy Emmerson - Network Systems Administrator for Adaptec, Inc.
>]*[Radio Scanner Hobyist - USR/3Com PalmPilot Owner
>]*[mailto:wsteland@bwn.net or mailto:wsteland@rockisland.com
>]*[http://www.rockisland.com/~wsteland
> ++
> US Code, Title 47, Chapter 5, Subchapter II, ï¿½227, any and all nonsolicited
> commercial E-mail sent to this address is subject to a download and archival
> fee in the amount of $500 US. E-mailing denotes acceptance of these terms.
> ++

322. Free AR8000 Software

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Gommert Buysen <gommert.buysen@micromass.co.uk>
Message-ID: <ObPjoi9F9GA.284@ntdwwaaw.compuserve.com>
Source record: 175126
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,rec.radio.scanner

Hi there,

The new version of ARC (AR8000 Remote Control) for Windows is available at;

http://www.geocities.com/CapeCanaveral/Hangar/1251/arc.html

This free software controls your AR8000 including bandplan reprogramming.

Please send your questions, remarks about the program to:

gommert.buysen@micromass.co.uk

323. Re: WTB: Pro 2022

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19980103001501.TAA06374@ladder01.news.aol.com>
Source record: 175127

>
>I used to own a Pro 2022 years ago years ago and then sold it. Well now
>I wished that I hadn't so if anyone has a Pro 2022 for sale, please email
>me privately about and let's see if we can arrange a deal.
>
>

Hi

I have one just sitting here. In near mint condition with celluar channels. I will take $175.00. It's better than any Bearcat.
Thanks

324. wanted bc 2500 xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: arrow <arrsat@netnitco.net>
Message-ID: <01bd17de$3a9a2100$4e0dd8cd@arrsat.netnitco.net>
Source record: 175128

must be in good condition.
contact bob at arrsat@netnitco.net

325. Discone antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: wb2sgp@ix.netcom.com
Message-ID: <34ad8253.831262@nntp.ix.netcom.com>
Source record: 175129

Can anyone tell me how well a Discone antenna will work I have seen one
in cq for 36.95 it covers from 100mhz-1000mhz you can also use it for
transmitting on 2 meters and 220 and 440 bands.
Thanks for any info
Bud

326. Radio Shack has Trunk Tracker on Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: brosen@iglou.com
Message-ID: <EM6n6C.Gyu@iglou.com>
Source record: 175130
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I just got a sales flyer from Radio Shack today and noticed that they have their trunk tracker, the PRO-90, 20-520, on sale for $249.99 until 1/31/98. Their price is now in line with what the mail order places charge for the Uniden BC235XLT trunk tracker. Grove's regular price on the Uniden is $249.95.

Bill

327. WTB: ICOM R7100

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19980103011101.UAA10956@ladder02.news.aol.com>
Source record: 175131

I am looking to buy a full coverage ICOM R7100 scanner.

Please state your price and condition.

E-mail to Fbals@aol.com

328. Re: Scout frequency recorder - Calibration seting - Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: john5t@logic55.demon.co.uk
Message-ID: <34ae24de.993878@news.demon.co.uk>
Source record: 175132
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 02 Jan 1998 20:48:00 -0500, "Barry Burke Jr."
<barry_b@snet.net> wrote:

>John Porter wrote:
>
>> 2. Checked manual - no reference to calibration setting at all.
>>
>> 3. Optoelectronics closed until 1/4/98. I'll be traveling this weekend
>>
>> near some airbases and wanted to use the Scout.
>>
>
>Why not use a known local freq, like a weather transmitter, police
>station, FM broadcast station, etc... to help you at least get the
>calibration close? It's better than nothing, and with patience I'll
>bet you can get quite close.
>
>
>Barry
>Also try to get another Frequency counter to verify the frequency as well.

329. FS: PC GOES\Wefax

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: fhunt*@*javanet.com
Message-ID: <68kcf0gj2@as1000.javanet.com>
Source record: 175133

Hello to all:

Thanks for taking the time to read and respond.
I have for sale Weather satellite capture software and hardware.
PC GOES\Wefax allows you (with the right receiving equipment) not
included,
to capture display and print weather pictures from polar orbiting
satellites
as well as HF Facsimile. Software, hardware (demodulator) and extensive
manual. You cover all shipping and insurance cost.
$100.00

Contact me fhunt*@*javanet.com
Please remove the "**" to respond

Thanks again..... Fulton

330. FS: AR-3000A + more

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: fhunt*@*javanet.com
Message-ID: <68kcaigj1@as1000.javanet.com>
Source record: 175134

Hello to all:

Thanks for taking the time to read and respond.
I have for sale an AR-3000A widerange receiver 100Khz - 2030Mhz.
Multimode FM-narrow and wide USB LSB AM CW
Wide selection of tuning steps 50Hz to 999.95Khz
Four banks of 100 channels
With A.C. adaptor, extra D.C. cable, users manual.
A service manual (I always buy one for any equipment i own).
Software for scanning and programming of channels by computer.
Hardshell "Pelican" case with locks.
Also included with this is a Marantz PMD201 recorder.
I have no manuals or A.C. adaptor for this recorder.
There is a cable for connection to the AR-3000A for recording of audio and motor control. As this will have to be shipped in two packages (one for the AR-3000A and one for the recorder) you will be responsible for any and all insurance and shipping cost.

$850.00 for the entire package.

Contact me fhunt*@*javanet.com
Please remove the "**" to respond

Thanks again..... Fulton

331. Re: Opto Scout Different Models

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Not@All.Real
Message-ID: <34b0b191.4394702@nntp.ix.netcom.com>
Source record: 175135

On 2 Jan 1998 17:10:40 GMT, Gary_Jacek@bc.sympatico.ca wrote:

>
>
>On 1997-12-31 Not@All.Real(Dan) said:
> >Newsgroups: rec.radio.scanner
> >On Mon, 29 Dec 1997 10:41:39 -0500, "Tony Cayot"
> ><tcayot@fortwayne.infi.net> wrote:
> >>Does anyone know the difference from a Model #25 & Model #40 Scout
> >>unit. I tried calling Opto, however they are closed till Jan 5th.
> >>Any answers appreciated!
> >>Thanks,
> >>Tony
> >The memory capabilities are the main difference. I'm not 100% sure
> >but I believe the Scout 25 had the ability to store 250 freqs. and
> >the 40 has the capability of 400. I don't remember if the hit
> >counts per freq. changed along with the upgrade. Also, there are
> >different versions of the Scout 40. The first, firmware version 3.0
> >can scan 10MHz thru 2.8GHz. Whereas version 3.1 is "limited" to 1.
> >4GHz. The benefit is it scans faster. You can verify the version by
> >observing the display while powering the unit up. Version 3.1 also
> >has a newer Reaction Tune interface. It provides an easier
> >connection with supporting receivers, particularly the AOR 8000.
> >Hope this helps.
> >Dan
>
>Hey Dan
>
>Just curious...what does the display do on a version 3.1
>versus version 3.0?

Since I don't have the 3.1 version, I can only vouch for the 3.0. When
powering up, right after the it test the display(all 8's) the screen
says Scout 3.0. I imagine the latter would say Scout 3.1

BTW Happy New Year to all.

Dan

332. Re: Mackey Must Be Destroyed!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b1b516.11029063@news2.cts.com>
Source record: 175136

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.fan.bill.cheek

iwstirn@bigfoot.com wrote:

> Lesson 2: Dig up derogatory personal private information about your
> victim and post it publicly. That will make you really intimidating and
> unopposable.

Ummmmmmmmm.......saaaaaaay, podnah, jist zactly WHAT "derogatory
personal private information" are you sniveling about? Be very, very
exact in your reply and leave NOTHING to the imagination.

Spit it out. What are you talking about?

> [We can wander over to the public Commtronics home page and speculate
> about what is there, if you like.

I like. Do it. See how big of a snot-bubble you can blow.

> Questions come to mind. Does the author really think he is the
> Cosmic Badass portrayed there?

Of course. Chalk yourself up three points for that one.

> How old is that picture of the charming couple -- after all, who
> wears an Afro hairdo these days.

Speculate! Take a wild-assed quess! Belly up to the measuring
stick and whip it out! Commit yourself! Be bold! Take a chance!

> Why does the woman look so apprehensive? Is it because the
> man is holding her hand?

No. It's because she's staring at YOU and wonders how the heck
they let a hybrid offspring of a lizard and a loogey get on the
Internet to visit that page.

> Are there answers to these questions to be found on alt.fan.bill.cheek?]

Well, Nostril Nugget, why don't you go there and find out?

333. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68kca7$fod@sjx-ixn8.ix.netcom.com>
Source record: 175137

>As if this were a Microsoft "feelings" forum.....
Tell that to the guy who posted before me.
>> I posted my feelings about it and windows.
>And exhibited yourself.....
very good.
>> I didnt ask for a spelling lesson, nor did I ask to be taunted.
>No one asked for your lessons on Microsoft and Windows, either.
I am not giving any lessons.
>> I caught your drift and it stinks.
>I am utterly delighted that you don't like it.
Great.
>> Ignorant is not a bad word.
>Noooo.....but "ignorent" sure as hell is. And you wrote it,
>all the while attacking other "ignorent" people, Ignats.
Dont talk to me about language "patooty", "ignats", and "howzaat"
>> Sorry if I defended any Windows users.
>Defended? Is this your "ignorence" showing again?
Obviously I did, other wise I wouldnt of recieved this immature garbage from your fat mouth which just spills a bunch of crap, not pertaining to the subject, and attacking a person's ability to spell and their grammar.
>> Obviously its a touchy subject.
>Not particularly. But this scanner forum isn't one of
>your best choices to vent your jealousy of Microsoft and
>Windows.
I have no jealousy of Microsoft. No shit it's a scanner forum. If you would of never responded, then there probably would be 18 followups and arguments.
>> I dont do anything HOT on my system
>I can well imagine that you don't.....
Well considering the fact you were talking about me bending over with my legs spread...I sure
hope your not imagining anything else.
>> No offense to anyone who uses Windows. I run it myself.
>But you called Windows users "ignorent". I guess part
>of your statement was true, since you 'fess up to using Windows.
I said Windows was made for the ignorant computer user. Never did I say users of windows are
ignorant. That was their target market.
>> Just stating my opinion.
>In this scanner forum? Why? Why attack Microsoft and Windows users
>here? Any good reason?
Opinion. Not an attack. Opinion. Just venting my feelings. Just as the gentleman before me.

334. Re: PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: JOHN <KB2VOJ@noBIGFOOT.COM>
Message-ID: <01bd17fe$0268da40$606c48a6@wimpy>
Source record: 175138

Hi Francis,

Go to www.qrz.com. Click on Radio Mods on the left side of the page and
let your mouse do the walking.

JOHN

Francis <the@mule.net> wrote in article
<34ac22bf.21557941@news.mindspring.com>...
> Where can I find out how to modify my PRO-43 to receive all posible
> frequencies. My scanner does not have an A at the end of the serial
> number.
>
> Thanks,
>
> Francis
>

335. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: paul@i1.net
Message-ID: <68kf4g$81p$1@news1.i1.net>
Source record: 175139

In message <34b25cc5.200446039@news2.cts.com> - bcheek@san.rr.com (Bill Cheek)
writes:
:>> Boo Hoo. Hahahahaha. I am a very big radio ethusiest.
:>
:>How's come you can't spell "enthusiast", then? Look dude, you're
:>the one waving that woody around. You're the one with the axe
:>to grind. So get your ducks in a row first. You want to accuse
:>people of ignorance....at least learn how to spell the word.
:>You claim you are an radio enthusiast...at least learn how to spell
:>the word.
:>
:>> I am just stating an opinion, just like the gentleman who
:>> posted before me.
:>
:>But....but....you fished out that sorry excuse for a woody and
:>went poking it at Microsoft and people on this forum. You called
:>most everyone "ignorant fools" and spelled it 'ignorent' at least
:>twice....so that was no typo. You need to see your own ignorance
:>before flashing it at everyone else.
:>
:>> Sorry if I pissed you off for some out of the blue reason.
:>
:>You didn't. But I am going to piss you off if you're not careful.
:>
:>It's simple. Don't dish it out if you can't take it. And even if
:>you can take it, don't show your own ignorance when calling others
:>ignorant. To do so is kind of like bending over..... if you
:>catch my drift.
:>
:>Don't bend over. Or if you do, keep your sweet patooty up
:>against the wall.

Wu yuo gotto go own abuot poeple that cnat splel righ, I thikn yuo rae
pjreudiced agnasit peple that dnto got windwos '95 450 megbayte
splelchkekker!!!!

Adn waht deos poeples spraed ass cheiks adn plei of siht gto two due wthi
rdaios???? Our evne Windwos'95 or Younix or sO/2 ??

Yuo gto two stpo tyrnign to be teh juge wehn thsi is knot a kort!!!

Supporter of A.N.D - National Dyslexics Association

336. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68kcul$7ht@sjx-ixn1.ix.netcom.com>
Source record: 175140

>> Nah.
>Well....misinformed anyway.
Nah.
>
>> >You *sounded* very concerned. You sounded like you gave a damn.
>> >You sounded like your opinion was VERY important to you
>> >and to your survival. You sounded kind of like you were on
>> >a religious crusade.
>> >And you most assuredly *did* go on the prod against
>> >Microsoft *and* most of the people on this forum. You
>> >really *did* do that.
>>
>> I thought a person's opinion is supposed to be important to them.
>
>Well, why don't we go off into your opinion of Chevvies
>and Fords? Or fat gals versus skinny gals? Or Protestant
>churches versus Hindu churches? Or straight versus gay?
Sure...How about we go into my opinion about loud-mouth jerks.
>
>> I have nothing against Windows users.
>
>Ummm hummmm, I can tell.
Good.
>
>> Windows was made for the ignorent computer user.
>
>And since YOU admit to using Windows and since you STILL can't
>spell "ignorant".....I see.....I really *do* see where you are
>coming from now.

The fact that I mis-spelled ignorant has nothing to do with the subject.
>
>> Ignorent...as in not fully knowing.
>
>Yes, there it is!
>
>And you sure as hell don't "fully know". You don't even
>know which forum this is and what it's all about.

And you do? I guess you forgot to. It seems like you think its the debate forum.
>
>> >Do you know about the relationship of eunuchs to Unix?
>> >
>> >Heh heh heh.....
>

>> Nope.
>
>Look it up: E-U-N-U-C-H-S. It rhymes with Unix. It sounds
>the same as Unix. If it walks like a duck and quacks like a
>duck, and flies like a duck, then it must be a ..... DUCK!
>.........'er, make that a eunuch.

Whats the point of that anyway?
>
>So what's the matter with you, anyway? You a monkey? Like in
>Monkey-see, Monkey-do? That first ignoramus posts a snot-nosed
>article about Microsoft and Windows and you have to pipe in, too?
>......to talk about "ignorent" people, no less. How ironic.....
>
That was just great. That was the most pointless piece of words I have ever seen yet on this
topic. I was originally talking about Microsoft, and then some high-horse fuckhead decides to
attack me. Please...get the fuck out of here. Your way off the subject, and now your accusing
me of being a snot-nose. Listen to your loud mouth.

337. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ad9803.3585064@news2.cts.com>
Source record: 175141

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Marc Hookerman <mh727@ix.netcom.com> wrote:

> You didnt piss me off at all.

Good.

> A gentleman posted hes feelings about microsoft.

As if this were a Microsoft "feelings" forum........

> I posted my feelings about it and windows.

And exhibited yourself.........

> I didnt ask for a spelling lesson, nor did I ask to be taunted.

No one asked for your lessons on Microsoft and Windows, either.

> I caught your drift and it stinks.

I am utterly delighted that you don't like it.

> Ignorant is not a bad word.

Noooo.....but "ignorent" sure as hell is. And you wrote it,
all the while attacking other "ignorent" people, Ignats.

> Sorry if I defended any Windows users.

Defended? Is this your "ignorence" showing again?

> Obviously its a touchy subject.

Not particularly. But this scanner forum isn't one of
your best choices to vent your jealousy of Microsoft and
Windows.

> I dont do anything HOT on my system

I can well imagine that you don't........

> No offense to anyone who uses Windows. I run it myself.

But you called Windows users "ignorent". I guess part
of your statement was true, since you 'fess up to using Windows.

> Just stating my opinion.

In this scanner forum? Why? Why attack Microsoft and Windows users here? Any good reason?

338. Re: Best place to buy Trucktracker

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: James & Lindie Thomas <thomas824@jps.net>
Message-ID: <01bd17ea$d7951620$10f68acd@default>
Source record: 175142
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Try Communications Electronics 1-800-USA-SCAN-they are lower priced than
both the others listed.

Robert D.McClure <boblynn@bellsouth.net> wrote in article
<34AACA15.1791@bellsouth.net>...
> Mike wrote:
> >
> > Zack Miller wrote:
> > >
> > > Ron wrote:
> > >
> > > > Where is the best place to order a Trunktracker? What price should
I
> > > > pay?
> > > >
> > > > Thanks for all the help.
> > >
> > > From all i have seen coppers has the best prices, the bc895 is 279
i
> > > think.. www.copper.com
> > >
> > > Zack
> >
> > Best I have found is Grove Enterprises $249.00 www.grove.com
> Radio Shack sale now for 249.00.
>

339. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ae99c2.4032235@news2.cts.com>
Source record: 175143

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Marc Hookerman <mh727@ix.netcom.com> wrote:

> >Well, it sounds like you are jealous. And misinformed.
>
> Nah.

Well....misinformed anyway.

> >You *sounded* very concerned. You sounded like you gave a damn.
> >You sounded like your opinion was VERY important to you
> >and to your survival. You sounded kind of like you were on
> >a religious crusade.
> >And you most assuredly *did* go on the prod against
> >Microsoft *and* most of the people on this forum. You
> >really *did* do that.
>
> I thought a person's opinion is supposed to be important to them.

Well, why don't we go off into your opinion of Chevvies
and Fords? Or fat gals versus skinny gals? Or Protestant
churches versus Hindu churches? Or straight versus gay?

> I have nothing against Windows users.

Ummm hummmm, I can tell.

> Windows was made for the ignorent computer user.

And since YOU admit to using Windows and since you STILL can't
spell "ignorant".....I see.....I really *do* see where you are
coming from now.

> Ignorent...as in not fully knowing.

Yes, there it is!

And you sure as hell don't "fully know". You don't even
know which forum this is and what it's all about.

> >Do you know about the relationship of eunuchs to Unix?
> >
> >Heh heh heh.....

> Nope.

Look it up: E-U-N-U-C-H-S. It rhymes with Unix. It sounds
the same as Unix. If it walks like a duck and quacks like a
duck, and flies like a duck, then it must be a ..... DUCK!
........'er, make that a eunuch.

So what's the matter with you, anyway? You a monkey? Like in
Monkey-see, Monkey-do? That first ignoramus posts a snot-nosed
article about Microsoft and Windows and you have to pipe in, too?

.....to talk about "ignorent" people, no less. How ironic.....

340. ICOM R10 Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <34ae9dfd.36703927@news2.ibm.net>
Source record: 175144

Hello again,

Further price reduction on NIB ICOM R10:

$397.50 + UPS from Maryland.

These come with a TWO YEAR warranty at no extra charge. Others offer only one year.

Unblocked to authorized users.

Prepaid only at these prices.

Email with questions or to arrange purchase.

Here is your chance to get one at the lowest price yet. Note these receivers are new current production. They are not early production buggy receivers we are trying to unload cheap.

Accessory prices listed on our website at:
http://www.swssec.com/prod.html

Happy New Year to all

Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip, ICOM service center
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

341. Re: TrunkTracker Scanners - a fireside chat

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34af9c56.4692155@news2.cts.com>
Source record: 175145

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave

synman@ramparts.com (Lot 47) wrote:

> > So this dry hole.....makes one wonder if there is something
> > to hack there....??? Not under the epoxy, because that's
> > silly. But over on the CPU instead? I wonder if that's
> > Uniden's way of snitching?
>
> Oh- I know you're right, but something about the logic of the decoy
> explanation is attractive to my particular warp!
> I mean, I'm picturing all these empty, sweating heads, sharply defined in a
> circle of tensor-light, radios in pieces on the bench, as they nervously
> make halting, half-convinced passes at those little blobs with half-warmed
> soldering guns, pry at them with tiny screwdrivers, swear at them, all the
> time wondering if they'll ever hear a sound out of their radios again...
> And, when finally the resin is removed- and this is really the best part-
> THERE'S NOTHING WORTHWHILE UNDER THERE!!!
>
> (I know... I'm a sick, sick puppy!) ;-)

Almost kind of like the climax of the movie, "Titanic". All
that work and it wasn't there.........

But there remains lots of mystery off to the side of that
epoxy blob.....that isn't covered by epoxy. One wonders
if THAT part is intentional. Uniden just had to know that
someone would spot that epoxy glob and wonder about it. And
then see where it was plumb dumb to put it there, and then
wonder why the hell they did it and then start looking around
for something else curious....

And that's what I see in several of those undefined CPU pins.
Definitely a curiosity......

OTOH, some Uniden design engineer could be as sick as you and
did just what you said for the reasons you said.

Which certainly would be good for some yuks and cackles.

+-------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
```

```
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

342. Radios For Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: hobbyradio@aol.com
Message-ID: <19980103022200.VAA22834@ladder01.news.aol.com>
Source record: 175146

Bearcat 200 XLT Very Good Condition,new battery, charger, leather case,ant.
$190.00 shipped

Pro 43 Excellent condition, manual, antenna. 210.00 shipped

Hobbyradio@aol.com

343. RS PRO-2026 - $150 Shipped

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Nat Heatwole <heatwole@clark.net>
Message-ID: <68k7ie$i0k@clarknet.clark.net>
Source record: 175147

I have a RS PRO-2026 mobile/base/home scanner for sale. It's looks are 8/10 and it's only been used moderately. Price is $150 shipped. Trades are considered. Please e-mail if interested. I have heard that the 2026 can be modified for *full* cellular coverage and that their might be a keypad trick to do it. Here's all of the information on it:

FEATURES: volume, squelch, scan and search, 100 memory channels (5 banks), manual feature, monitor feature, lock out, delay, 1 priority channel, built in speaker, 1 touch weather, air, fire, marine and police bands

ACCESSORIES INCLUDED: mounting bracket, owners manual, original box, home stand, and power cords

FREQUENCY COVERAGE: 29-54, 108-136.975, 137-174, 406-512, 806-823.9375, 851-868.9375, 896.1125-956 MHz

Nat Heatwole
heatwole@clark.net

344. Re: PL TONES (Subaudible tones)

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b09ec2.5312110@news2.cts.com>
Source record: 175148

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

jhine41015@aol.com (JHine41015) wrote:

> What can I use to capture the PL tones?
>
> Any shareware software, or plans I can build a unit?

The simplest rendition of a "tone finder" is a Low Pass Filter
with a cutoff at around 250 Hz on the high end and maybe 50 Hz
on the low end. Hang the input of this filter on the baseband
audio output pin of the scanner's NFM Discriminator chip, and
then hang a frequency counter on the output of the LPF. It'll
read the CTCSS tone every time. Slick.

I featured a Low Pass Filter in Vol-2 of my Scanner Modification
Handbook, as well as some other stuff about CTCSS.

I think Richard Smerker's WinTone program will snag CTCSS tones.
Check it out at http://www.steaksandwich.com

+-------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-------------------------------------------------------------+
```

345. various

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: brycelee@mail.globalserve.net
Message-ID: <34ada769.107077288@news.globalserve.net>
Source record: 175149

I presently own a Bearcat 200XLT. Is there some
easy method of increasing the audio output of this
scanner?

I use it for scanning railway happenings, and oftimes it is difficult to
understand conversations on said scanner while driving an automobile.

Using the scanner away from the vehicle ie on a belt pack or handheld
makes conversation easier to hear, but the output is still poor.

Attaching a small extension does speaker does little to assist in
hearing the audio.

If there is no quick and easy solution ie small power amplifier powered
by say a nine volt or AA battery ; do the newer portable models of the
Uniden Bearcat scanner have a greater output?

Bryce Lee,
Burlington, Ontario Canada

346. trunking system

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: brycelee@mail.globalserve.net
Message-ID: <34ada76d.107081106@news.globalserve.net>
Source record: 175150

Are Bearcat scanners which have the
"TrunkTracker" capability any different
(other than said capability) than the
balance of the Bearcat scanners line?

If one programs the frequencies of specific
police services into a TrunkTracker capable
scanner, is said scanner able to distinquish
between the different trunking systems?. For example
a county (or region as here in the province of Ontario)
may use one type of trunking system, the next region
over, may use an entirely different system off trunking.

And is said scanner able to switch readily between trunking
systems if the output signal can be heard beyond
regional boundaires. With Bearcat scanners, there are "banks"
for each 10 frequencies; does it matter if one group
of trunked frequencies is one different banks?

Doe the Tandy\Radio Shack line of scanners which are
manufactured by Uniden (or others) have a similar capability as
per Trunk Tracker? If not, is there a viable substitue?

Finally for those who are into listening to cellular frequencies.
Do new scanners intended for countries other than the United
States, are they still fully capable of monitoring cellular frequencies?

347. scanners vs 2 meter

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: brycelee@mail.globalserve.net
Message-ID: <34ada770.107084299@news.globalserve.net>
Source record: 175151

At one time a number of friends in the USA
who are both railfans and Hams, mentioned to me
that their portable rigs could be used for receiving
railway radio frequencies .

Railway frequencies are in the VHF-High Band
between 159.810 and 161.565 Mhz. CN & CP
in Canada also used some frequencies in the UHF
4xx.xxxx series for switching operations in
radio congested areas.

Is there an advantage of having a transmitter/receiver
capable of receiving the above frequencies, in a portable
handheld ham rig, and what advantage does such a
piece of equipment have (aside from the transmitt capability)
over a similarly equipped scanner?

I could perhaps assume as well, that as long as one has
the money in hand to purchase said ham transceiver
there is no restriction on purchase any more than a
restriction on the purchase of any scanner.

348. Re: Radio Shack has Trunk Tracker on Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19980103030700.WAA29059@ladder01.news.aol.com>
Source record: 175152

But with the BC you get two Batts

349. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19980103031900.WAA00717@ladder01.news.aol.com>
Source record: 175153

I use RG-6UQS. same but with quad shielding. brtter image shielding

350. Re: FS Pro-46

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: jabba@iaw.com
Message-ID: <34aeac59.18216481@news.iaw.on.ca>
Source record: 175154
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Ever think of checking with rat shack here on the net? Most recent
stuff is on their site.

On Thu, 1 Jan 1998 08:16:15 -0700, "Stephen & Peggy Carstensen"
<carsten@jas-net.de> wrote:

>I too have a Radio Shack Scanning Receiver Pro-46, Realistic Model # 20-305
>and have had great luck with this scanner and it's capabilities. My problem
>is that I have lost the documentation for this radio. Can someone direct me
>to a source for obtaining documentation? Any suggestions would be
>appreciated.
>
>Thanks in advance
>
>Steve
>carsten@theriver.com
>
>Mark Haynes wrote in message <34A602E2.A9@aristotle.net>...
>>For sale Radio Shack Pro-46 scanner.
>> 100 channels
>> Date Code 7A3
>> Has full 800 Mhz coverage
>>
>>Good little scanner in good condition.
>>Price: $150.00 plus shipping.
>>If interested email mhaynes@aristotle.net
>

351. Re: ANG Air-to-Air Frequencies on Cape Cod

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Don Richmond <donk@americamail.com>
Message-ID: <68kbjg$kit@mtinsc05.worldnet.att.net>
Source record: 175155

Hi, Paul, et al.
If you're interested in all sorts of military communications, you may be interested in the following mail list (if you're not already aware of it).
HTH.

This is the milcom mailing list. Milcom is devoted to military communications monitoring in the HF/VHF/UHF radio spectrum and beyond.
To post to the list, send an email to : milcom@grove.net
To subscribe the list, send an email to: majordomo@grove.net
with only "subscribe milcom" in the BODY of the email.
To unsubscribe the list, send an email to: majordomo@grove.net
with only "unsubscribe milcom" in the BODY of the email.

Don R.

352. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19980103043401.XAA08797@ladder02.news.aol.com>
Source record: 175156

You talkin' to me?? What's a dolt? Anything like a volt?
Sounds like Bart Simpson's old man to me!!

Whatsamatter, you tryin' to start ANOTHER feud?
If so, you are barfing up the wrong tree.

No charge, it's on the house,

Bill

353. Re: scanners vs 2 meter

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34adb85e.3282101@news.fastlink.com.au>
Source record: 175157

There's no comparison. A scanner can scan and receive radio signals
while the best 2 meters can do is to display two differant voltages
at the same time.

==========
To reply via email please remove the Xs from my
return address.

354. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Kevin P <kandtp@fia.net>
Message-ID: <01bd17fa$d4dda400$af7ad7cf@default>
Source record: 175158

Marc Hookerman <mh727@ix.netcom.com> wrote in article
<68kcul$7ht@sjx-ixn1.ix.netcom.com>...

<SNIP>

> >So what's the matter with you, anyway? You a monkey? Like in
> >Monkey-see, Monkey-do? That first ignoramus posts a snot-nosed
> >article about Microsoft and Windows and you have to pipe in, too?
> >......to talk about "ignorent" people, no less. How ironic.....
> >
> That was just great. That was the most pointless piece of words I have
ever seen yet on this topic.

Do you think so? Then why repeat it?

> I was originally talking about Microsoft, and then some high-horse
fuckhead decides to attack me.

He attacked you in responce to your attack. Do you remember?
quote----" Microsoft isnt smart, they are just progressive to
the ignorent computer user. "..... The only problem is that people are
lazy. Windows is for the ignorent fool."

> Please...get the fuck out of here.

You lead the way!

<snip>

Just another ignorunt fool opinion!

355. Frequencies for Los Angeles

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "Steven G. Ross" <vtr@internetmci.com>
Message-ID: <34ADCAC4.C6D818BE@internetmci.com>
Source record: 175159
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hello, I just moved to Los Angeles, and I'm interested in learning the frequencies for the police, fire, emergency services, and any other interesting frequencies.

If anyone has any good lists, would you please share them with me.

Thank you very much
Steve

To Reply... Mailto:vtr@internetmci.com

356. Re: Beware of GROVE ENTERPRISES

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: pjensen647@aol.com
Message-ID: <19980103054300.AAA18070@ladder02.news.aol.com>
Source record: 175160

>Bob Grove sat in those congressional hearing like a deer in the
>headlights, while letting the CTA eat away at your scanning rights. Fuck
>Bob Grove and his ugly ass wife. He does not have the balls to stand up
>for YOUR rights, but of course, he will sell you a scanner that has been
>emasculated thanks to him, at an inflated price. Fuck you Bob!!!

Is this person too uneducated to express his disapproval of Mr. Grove in a more socially acceptable manner?

357. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68kirk$4t2@sjx-ixn6.ix.netcom.com>
Source record: 175161

><SNIP>
>
>> >So what's the matter with you, anyway? You a monkey? Like in
>> >Monkey-see, Monkey-do? That first ignoramus posts a snot-nosed
> > >article about Microsoft and Windows and you have to pipe in, too?
>> >......to talk about "ignorent" people, no less. How ironic.....
>> >
>> That was just great. That was the most pointless piece of words I have
>ever seen yet on this topic.
>
>Do you think so? Then why repeat it?

I didnt. He talked about poor support, i didn't.

>
>> I was originally talking about Microsoft, and then some high-horse
>fuckhead decides to attack me.
>
>He attacked you in responce to your attack. Do you remember?
> quote----" Microsoft isnt smart, they are just progressive to
>the ignorent computer user. "..... The only problem is that people are
>lazy. Windows is for the ignorent fool."

It says they are progressive toward the ignorant computer user. That isnt an attack on
Windows
users. Thats an attack on their chosen target market.

>
>> Please...get the fuck out of here.
>
>You lead the way!
>
><snip>
>
>
> Just another ignorunt fool opinion!

I'll wait.

358. Wanted: Someone to MOD AOR 2700 in ATLANTA

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: tomgetty@mindspring.com
Message-ID: <34add051.39162772@news.atl.mindspring.com>
Source record: 175162
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Wanted:

Someone in Atlanta area to MOD AOR 2700 scanner for serial link and
dirrect audio output. I have the information, All I need is someone
to do it. I will pay whatever.

Tom
tomgetty@mindspring.com

Thomas S. Getty III
tomgetty@mindspring.com
770-993-2962
770-992-1367

359. Re: PCR-1000 or WinRadio

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Marty Toomajian <martytt@ix.netcom.com>
Message-ID: <34ADD0C5.77DD@ix.netcom.com>
Source record: 175163

Bill,

What about the 50 channel scanning limitation per scanning bank and the inability to link banks. This would seem to mean that only 50 channels can be scanned at a time.

Is this correct??

Marty

360. Pro 64 Mod Help Please

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "FutureCD/JET-SET 21st Century Inc." <futurecd@ix.netcom.com>
Message-ID: <34AD8EC6.57CF@ix.netcom.com>
Source record: 175164

Need modifications to RS Pro 64. Haven't been able to find what I need
with Bill Cheek, etc. Any other ideas? Thanks....

Melani Clark

361. Northern VA Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "FutureCD/JET-SET 21st Century Inc." <futurecd@ix.netcom.com>
Message-ID: <34AD8F34.5652@ix.netcom.com>
Source record: 175165

I'm new at this, so need some help. Need frequencies, please, for Northern VA, particularly Prince William County. Any help appreciated...
Melani Clark

362. ballnoon freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Scott Harris <HarrisFamily@cannonmt.mv.com>
Message-ID: <34ADDB03.CEB29337@cannonmt.mv.com>
Source record: 175166

The ballnoons that are trying to go around the world, does anyone know
what HF freqs
they are using?

thanks
scott

363. Re: New LAPD Tac freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <68km27hru1@uni.library.ucla.edu>
Source record: 175167

Yes, that does appear to be the case now (technically, the MTA
officers, for political reasons, were folded into the LAPD.
They can be identified by their "TR-" calls).

I'm reasonably sure that 'Tac 4' will continue to be called 'Tac 4'.
I'd expect, without any real justification, that the TR units will
eventually be given another frequency to sit on - maybe one of the
new dept freqs, maybe their original frequency once the political
winds favor a return.

Interestingly enough, though the TR- units are supposed to be genuine
LAPD assets now, I've heard at least one TR- unit contact the PD
dispatchers over the outside-agency freq 8*)

Mike Peters (mountain@demodays.com) wrote:
: Hi There,
: I'm curious what happened to TAC-4. A few months back i heard something
: to the affect that it is now used for the MTA police. Does this mean
: that there is no TAC-4 actual in the 506-507mhz range?

: Mike Peters

364. Re: New LAPD Tac freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: RandyWal@ix.netcom.com
Message-ID: <34add263.56596257@nntp.ix.netcom.com>
Source record: 175168

Mike Peters <mountain@demodays.com> wrote:

>Hi There,
>I'm curious what happened to TAC-4. A few months back i heard something
>to the affect that it is now used for the MTA police. Does this mean
>that there is no TAC-4 actual in the 506-507mhz range?
>Mike Peters

You are correct. The ACC was announcing it over the air
a few weeks back. The old Tac-4 is now used by MTA,
and it's like the Keystone Kops joined the LAPD :-)

LAPD has been using a lot of their "new" 484MHz frequencies
(24 in all) for several weeks at least and some of em are used as
additional Tac freqs. There's Tac-4B and Tac-6B and i think
Tac-7B, and so far i've heard lots of operations on the 484MHz
freqs especially on New Years Eve. You'll hear them talking
about switching to "187" or "189" or "the blue" or Tac-6 Boy,
all those are among the various 484MHz freqs. I work in South
Central and we keep the scanner on (especially when the
air unit is over our business :-) and i've been matching the
"Astro channels" to their actual frequencies and writing them
down as i identify em so in the next month or so i should most
of em cataloged. They great to listen to, there's a lot going
on on that band!

Randy

365. Re: Frequencies for Los Angeles

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: mav90046@hotmail.com
Message-ID: <34adddc9.3334865@news.concentric.net>
Source record: 175169
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Steven G. Ross" <vtr@internetmci.com> wrote:

>If anyone has any good lists, would you please share them with me.
Los Angeles Area Scanner Frequencies at
http://home.earthlink.net/~stevewb/scanfreq.html#FILM

Pablo's scanning page at http://home.earthlink.net/~pabv/scan.htm

Southern California Scanner Frequencies at:
http://www.tstonramp.com/~salamone/scanner.htm

Freq of Nature LA-SIMI at
http://www.westworld.com/~justus/scanning/scanning.htm

366. Re: web pages

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Brian <slybri@foxvalley.net>
Message-ID: <68kpicblv1@news.dls.net>
Source record: 175170

Give this a try. http://members.aol.com/bjhayer/page2.htm

Randy wrote in message <34ADA547.A71FCDA0@campbell.net>...
>I don't have any web pages off hand, but I do have a bunch of freq for you,
>if you want them.. Just e-mail me at TSRsales@hotmail.com and tell me what
>your looking for!
>
>plangevin@kiwi.dep.anl.gov wrote:
>
>> I'm looking for some chicagoland web sites for scanner lovers. Is there
>> anyone out there that can help me?
>>
>> ----------------------==== Posted via Deja News ====-----------------------
>> http://www.dejanews.com/ Search, Read, Post to Usenet
>
>
>

367. Re: Discone antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34afaf93.4006449@news.syd.aone.net.au>
Source record: 175171

On Sat, 03 Jan 1998 00:17:29 GMT, wb2sgp@ix.netcom.com (Bud) wrote:

> Can anyone tell me how well a Discone antenna will work I have seen one
>in cq for 36.95 it covers from 100mhz-1000mhz you can also use it for
>transmitting on 2 meters and 220 and 440 bands.
>Thanks for any info
>Bud
Most properly designed discones have very broad band coverage and the
range quoted is well within it. The Diamond 130J runs from 25Mhz to
1300 Mhz with a typical VSWR of less than 1.5:1 across the entire
range.

They tend to be a true isotropic radiator, so the gain is exactly
zilch. There are other diamond antenna such as the Diamond RH770 that
give reasonable gain on 144 and 440Mhz (3db at 144 Mhz and 5.5db at
440) and are good for 20 watts.

368. Re: Rat Shack's new Outdoor antenna.

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Ed Porter <wackyed@america.net>
Message-ID: <68ku3g$m0$1@viper.america.net>
Source record: 175172
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Clifford-KC7UGE wrote in message <34A7E56F.A461148F@cyberhighway.net>...
>Actually RadioShack does have a GOOD reputation for it's Scanner/Ham
>products. Just some people have had one or more bad experiences and so have
>written the company off for good and do nothing but bash it. I wonder when
>these people will grow up and stop giving Wal-Mart record profit growths.
>Now THERE is a know nothing company with personal who are clueless and
>don't care. Sheesh.
>
>Cliff

<clap, clap> Finally, someone who shares the same opinions as me!

369. GOLAY, POCSAG and FLEX decoder/interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Not@All.Real
Message-ID: <34b2db8a.15141705@nntp.ix.netcom.com>
Source record: 175173

Anybody have info. on how to roll your own GOLAY, POCSAG and FLEX decoder/interface? Links, schematics, kits and other pertinent knowledge would be a great help. I know K & L Technologies(aka. Message Tracker) has assembled units, but not knowing the cost of the IC's they seem to be a bit pricey.

370. Yaesu VX-1R Mods Page

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "D. Wells" <sllewd@mail.icongrp.com>
Message-ID: <01bd1828$7acaa020$6fb596ce@crown.crown.icongrp.com>
Source record: 175174

Come Check Out

http://www.icongrp.com/~sllewd

.....For Mods and stuff the manual never talks about

371. EDACS

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Andreas H&#65533;istad <cops@online.no>
Message-ID: <68l2ms$i3c$1@news1.sol.no>
Source record: 175225
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

Can anyone tell me about EDACS? What is it? How does it work?

And, is it possible to listen to transmissions if EDACS is used?

COPS
cops@online.no
ICQ No.: 5912606

372. Re: Message Tracker Pro w/ FLEX option

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Pat Sullivan <kk6pd@NoSpam.ix.netcom.com>
Message-ID: <34ADF466.76BCA4C0@NoSpam.ix.netcom.com>
Source record: 175226
Cross-posted to: rec.radio.scanner,rec.radio.swap

neyh neyh neyh ....im gonna tell teacher.....GET A LIFE AND STOP BEING
OUR PARENTS

373. Pro-64 Kicks Ass!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34ae0843.97217@nntp.ix.netcom.com>
Source record: 175227

I bought a Pro-64 before Christmas and just now got around to building the interface cable and loading some frequencies into it. Using LOAD64, a software program that I downloaded on the WWW, I plugged in the cable and tried uploading a file of 57 local frequencies just to see if it would work. In a matter of seconds, I got a "Finish" message on the display. It was so fast that I didn't believe it had worked but I turned off the scanner, unplugged the cable and turned it back on. Sure enough, all 57 frequencies were programmed into the channels where I wanted them!

My only regret is not waiting a little longer to buy a PC interfaceable scanner: I got a Radio Shack flyer in the mail today and they're having a clearance sale on the Pro-2041 for $179.99! That's $20 cheaper than they were selling the Pro-64s for and the 2041 is a base model!

Anyone interested in the software can find it at:

http://www.access.digex.net/~kplotkin/scanner.htm

It is distributed as "careware" with no fee but only the author's request that you make a donation to your favorite charity. My thanks to Ken Plotkin for this fine piece of simple yet functional software.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

374. {{ Wanted }} opinions on the Radio Shack Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "-=:Roy:=-" <yor@comsource.net>
Message-ID: <01bd181c$aa1e3820$398cd8d0@yor>
Source record: 175228

I would like to hear from any Pro-90 owners out there....what do you think
of the Pro-90 <???>

Please respond via E-Mail

--
GUN CONTROL means HITTING THE TARGET!!!
Happy Shooting your Friend >> Roy <<
E-Mail: yor@comsource.net

375. Re: RS2006 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "-=:Roy:=-" <yor@comsource.net>
Message-ID: <01bd181e$465b0e60$398cd8d0@yor>
Source record: 175229

A WISE MAN once said.... Never place a price on anothre mans STUFF... let me know what you are asking or wanting for it...then I might get back with you...

Good luck

geezlu <geezlu@worldnet.att.net> wrote in article <683lg1$rje@bgtnsc02.worldnet.att.net>...
> FS: Radio Shack 2006 Scanner
> Very nice condition.
> Has cellular mod.
> Make serious offer or will trade.
> Reply E-Mail.
> Rich
>
>

376. Re: Question-(220-400 Mhz)Coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34ae3019.2623115@news.total.net>
Source record: 175230
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 01 Jan 1998 15:20:14 -0700, JosephIV@pcisys.net wrote:

>Hello,
>
>Has the Militray Air Freqs been removed/banned from hand-held scanners?
>Radio Shack has told me you cannot get this coverage anymore on their
>scanners. Any clues on purchasing a scanner(hand-held) with this
>coverage included?
>
>Thanks,
>Joe
>

Pro 26 Handheld. On sale in Canada for $300 CAN or around $160 US.

25.0000 - 823.9375, 851.0000 - 868.9375, 896.1125 - 1300.0000

Pro 2045 Base

29-54, 108-174, 216 - 512, 806 - 823.9375, 851 - 868.9375, 896.1125 -
1000

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

377. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Tom@astro.net
Message-ID: <68ldds$9s9$1@news.mhv.net>
Source record: 175231
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <EM5Kop.KBn@whitespace.de>, friedhelm.mehnert@gmx.net wrote:
>Bill Masters <nospam@never.mor> wrote:
>: Although this group has nothing to with Microsoft (thank God), I just
>: needed to take this opportunity to vent a bit.
>
>: Tried to get on-line support from Microsoft. I got tired of waiting three
>: minutes for each page to download, plus I was stuck in a loop. Yes, I'm
>: using their browser (ie 4.0), their operating system (Windoze 95) and their
>: websight (Microsoft.com).
>
>So *What* do you expect?
>You just got what you deserve. ;-)
>
>Get a *REAL* operating system. :-)
>
>Install Linux!
>
>Regards,
>Friedhelm

Why? So he can play with the freakin' CODE all the time? Linux is for people with a LOT of free time on their hands. You have to mess around with it all the time. It's a pain in the A$$. He needs to have some friends who know a lot about this stuff to help him solve whatever problems he may have. I LIKE Win95, the old windows SUCKED. IF he has problems with Windows he'll have FITS with Linux....

Tom

378. Re: GOLAY, POCSAG and FLEX decoder/interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: jhine41015@aol.com
Message-ID: <19980103133001.IAA16231@ladder02.news.aol.com>
Source record: 175232

>Anybody have info. on how to roll your own GOLAY, POCSAG and FLEX
>decoder/interface? Links, schematics, kits and other pertinent
>knowledge would be a great help

I too am looking to decode the POCSAG and am looking for a direction to turn to. Any help is appreciated.

Thanks

-Jeremy
KF4RTY

379. FS: RS Pro-2042 / OS-535

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: viciouscrackmonkey@usa.net
Message-ID: <883833440.1821310981@dejanews.com>
Source record: 175233
Cross-posted to: rec.radio.swap,rec.radio.scanner

FS: Pro-2042 with OS-535 computer interface installed. $450 plus shipping (preferred: fedex 2-day COD - I've had great luck with them).

Comes with demo versions of software, ready for plug & play computer-controlled scanning. Physical condition is mint, comes with original box, manuals, etc.

Please respond via EMail. Send your zip code for shipping cost.

jbay@brooklyn[remove this to mail me].com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

380. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34ae45e2.8200349@news.total.net>
Source record: 175234
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 01 Jan 1998 16:48:21 -0500, Les Wilson <nessman@servtech.com>
wrote:

>I don't understand all the anti-Bill Cheek stuff that I've been reading
>in the newsgroups and Fido-groups for years now.
>
>The guy is the one who brought us modifications and other neat stuff to
>the world of scanning. Can't listen to cell phones on your 800 MHz
>scanner? Bill Cheek found a way how. Want computer control? He can
>show you. Shit, he only wrote 3 books on scanner mods and had developed
>associated hardware, etc...
>
>Sure, he's opinionated, but who cares? He's brutally honest and knows
>his shit. He's only advancing the hobby for all of us.

many people are looking for someone to blame.

He became a target and I am now a target.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org

Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

381. Re: TRUNKER 3.5.1 supports R8500, R7000, R10

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: kf5oj@iamerica.net
Message-ID: <34ada08c.1129919@news.iamerica.net>
Source record: 175235
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

On Tue, 30 Dec 1997 17:40:02 GMT, jcwren@atlanta.com (John "Chris"
Wren) wrote:

>
> I've add support for the R8500, R7000 and R10 in this version.
>R7100 support is there, but is untested (I'm told that the address is
>the same for the 7100 as it is for the 7000).
>
> The package also includes the tutorial I posted to the net, a
>few days ago.
>
> If you would like a copy, please feel free to e-mail a
>request.
>
> - Chris, KD4DTS
>
>
>---
>John "Chris" Wren, KD4DTS
>jcwren@atlanta.com
>770-945-8288 (H)
>770-840-9200 x2417 (W)
>
Something Chris forgot to mention is that this version can be used on
COM1 thru COM4. Very Useful!.

Clifton Turner KF5OJ

382. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: n2odq@frontiernet.net
Message-ID: <34ae47c0.1031320@news.frontiernet.net>
Source record: 175236

On 3 Jan 1998 03:19:13 GMT, jon27787@aol.com (Jon27787) wrote:

>I use RG-6UQS. same but with quad shielding. brtter image shielding

I recently replaced all my scanner coax with RG-6UQS and it was the
best move I ever made. Reception has improved and the noise level has
dropped right off. After having used 9913 I would highly going with
RG-6UQS
I know the specs say this is not true but trust me "It Works"

383. I Need Help From You Great Electronics Wizards

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: tumunga@earthlink.net
Message-ID: <68lifs$o9m@bolivia.earthlink.net>
Source record: 175237

Hello,

I realize that this is a CB radio NG but I need some help and you're the only electronically gifted people that I know that might have the information that I need. Now, I know that one of you has tinkered with, in the past, an old video camera (the kind that connects to a vcr by a 10 pin din cable so you can record tapes). I need to know the pin-outs on that 10 pin cable. I'm pretty sure that the pin-outs are the same on all of those cameras because you're supposed to be able to use an adapter for them so that they may be used with the newer vcr's without the 10 pin hook up. I've seen the adapter at the online auctions, but I can't never win one the the dang things. I just want to hook up a power supply, audio and video outs. Any help would be appreciated.

Thanks,

Eric
tumunga@earthlink.net

---Tumunga the Root says,
"If it ain't bleeding from channel 2 to channel 45, plug the ol' tube box into the 220V!"---
HR 2510---Uniden Grant XL---Navaho TRC-431
{{{{{ I was I.O. when I.O. wasn't kool }}}}}
<<<<< I.O. and Proud >>>>>
{ Founding Father of the "Big Strapper" C.B. Hall of Fame }
{ located in the Sunset Trailer Park }

384. Re: SC150B

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: ehoffmanREMOVE@THISvideotron.ca
Message-ID: <34b0562e.2014023@news.videotron.ca>
Source record: 175238
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 02 Jan 1998 23:34:51 -0600, Randy <cardboard@campbell.net>
wrote:

>I can buy a Uniden SC150B radio from a friend for 120 dollars. It has
>100 channels, and it covers 800mhz. Can radio be modified to pick up
>all 800mhz? Is it worth the money?

I had a SC150B. I was very pleased with it, you sure won't be
disappointed.

For the 800MHz, no, there is no way you can modify it as it's
programmed directly in the microprocessor ROM memory core but you can
search from 880 to 915 MHz and you still be able to copy the cellular
conversation as images of the original frequency. I was surprised
that the designer did'nt rejected much the image in the 800MHz and
that make it an advantage for the cellular listener.

Of course, if you're in US, it's illegal to listen to cellular and
that's up to you to decide what to do.

Hope I could help.

Remove the anti-spam texts from my return address.

WARNING: I will **NOT** buy nor respond to any products or services from unsolicited
e-mails !!
I **DONT** want any unsolicited e-mail in my mailbox.

The 'anti-spam' text are there in my address to avoid auto-mailing list generators.
They are there for just one thing, to avoid unsolicited e-mail. If you're too
stupid to understand that and manualy remove the extra text to put me on a mailing
list, I make the assumption that you're too stupid for me to buy from you.

Definition of UNSOLICITED E-MAIL : **ANY** e-mail that I **DID NOT** asked for.

385. Re: Scout frequency recorder - Calibration seting - Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: ehoffmanREMOVE@THISvideotron.ca
Message-ID: <34af506c.540397@news.videotron.ca>
Source record: 175239
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 02 Jan 1998 15:00:48 -0500, John Porter <johnporter@ibm.net>
wrote:

>I have a Scout Frequency Recorder (Model 45). My (bonehead) nephew
>changed the recessed CAL (calibration) screw on the front thinking it
>would increase range. I have no idea how many turns or to what degree he
>changed it. The unit seems to be working but I'd like to know what
>exactly may be affected by changing the CAL setting..?

As others said, use a frequency source that you KNOW the frequency to
ajust it.

For example, if you have a cordless phone, place it on channel 1 (Of
course, if you can see the channel). On most 10 channels cordless,
base frequency is 46.61MHz and 25 channels is 43.72MHz. So, when I
say BASE frequency, I mean the frequency of the BASE :-) What I mean,
make sure you dont record you cordless himself that work at another
frq. To do that, simple, press on 'talk' button and but the cordless
10-20 feet away and go at the antena of the base. Simple no.

If you do have a CB, it's simple too, tune at CH 1 and calibrate your
optoscout(r) while pressing the PTT. CH 1 is at 26.985MHz.

If you know of a friend who have an amateur radio transmitter, tune
your scout while he transmit.

If you know your local PD freq, go at the transmitter site (usualy at
the police station) and wait there for a transmission to tune it.
Make sure you do not show yourself too much with your scout if you
dont want to pass an unwanted interrogation :-)

If none of these, go to your RS store near you, I'm sure the guy there
will be happy to help you tune it. There are lots of amateur
transmitter equipment there and it will take only a few minutes or so
(I hope).

Remove the anti-spam texts from my return address.

WARNING: I will **NOT** buy nor respond to any products or services from unsolicited
e-mails !!
I **DONT** want any unsolicited e-mail in my mailbox.

The 'anti-spam' text are there in my address to avoid auto-mailing list generators.
They are there for just one thing, to avoid unsolicited e-mail. If you're too
stupid to understand that and manualy remove the extra text to put me on a mailing
list, I make the assumption that you're too stupid for me to buy from you.

Definition of UNSOLICITED E-MAIL : **ANY** e-mail that I **DID NOT** asked for.

386. trunk tracker

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "P. Langevin" <plangevin@kiwi.dep.anl.gov>
Message-ID: <34AE1733.3FF9@kiwi.dep.anl.gov>
Source record: 175240
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

Can any one help me, program trunkstations into my new Pro 90? I'm confused. I thought it was just a matter of putting in frequency's, but once again I'm wrong. Those poor folks at radio shack didnt know how to help me. So I turn to you. Has any one figured it out.
thanks Ed

387. Re: EDACS

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <A92FF9EFB112889B.362266F0FF1B6301.F0147DC1B7324032@library-proxy.airnews.net>
Source record: 175241
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

```
EDACS is a trunking protocol developed by Ericsson.

See http://www.ericsson.com/US/prs/index.html for more info

-Lb

-----------------------------------------------------
Lindsay C. Blanton
lblant1@airmail.net
See the Trunked Radio Systems Information Page at:
http://web2.airmail.net/lblant1/trunked.htm
See the DFW Scanner Listeners Page at:
http://web2.airmail.net/lblant1/dfw.htm
-----------------------------------------------------
```

Andreas H&#65533;istad wrote in message <68l2ms$i3c$1@news1.sol.no>...
>Can anyone tell me about EDACS? What is it? How does it work?
>
>And, is it possible to listen to transmissions if EDACS is used?
>
>COPS
>cops@online.no
>ICQ No.: 5912606
>
>
>
>

388. Re: Discone antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Vincent Charron <charv@globetrotter.qc.ca>
Message-ID: <34AE3DBC.71E5@globetrotter.qc.ca>
Source record: 175242

Bud wrote:
>
> Can anyone tell me how well a Discone antenna will work I have seen one
> in cq for 36.95 it covers from 100mhz-1000mhz you can also use it for
> transmitting on 2 meters and 220 and 440 bands.
> Thanks for any info
> Bud

I have the (newer model) RS Discone with the vertical whip installed 40 feet off the ground with 60 feet of RG8/U. I find the receive performance is excellent on all bands, particularly on UHF (400 MHZ range) and (46-49 MHZ).

Some of the Discones I've recently seen in ham magazines are even enhanced for 800 mhz. They are quite easily indentifiable by the curled tips on the horizontal elements. I'm not sure how well they work and how the other bands are affected by this mod but mine picks up enough cell towers to stop at almost every 30 KHZ step when scanning the cell band on a busy day.

Some of the Discones are made of weaker and hollower tubes (elements) than others. RS made the new one a little sturdier than the previous model. Mine's been up for almost 6 months and been through some pretty bad storms, lots of wind, snow-ice etc... and she's still in like-new condition. Once in a while I take it down and check the small nuts holding in the VHF radials as they tend to loosen.

I recommend it primarly for receiving as it offers no gain in tx for VHF nor UHF. It is very easy to find a good vertical with significant gain in VHF and UHF these days if your going to do alot of transmitting. I have transmitted -QRP- on 2 meters with mine and got good preports. The SWR adjustments are easily made by adjusting the vertical whip.

Vince/VE2IFR

389. PRO-2006 backlight

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Vincent Charron <charv@globetrotter.qc.ca>
Message-ID: <34AE3F07.3B3C@globetrotter.qc.ca>
Source record: 175243

How serious is the baclight display problem on the older 2006's?

By avoiding using the "bright" position as opposed to "dim" can one expect to have a problem free display or is it bound to go dead eventually?

Has anyone tried to replace the display on these scanners?

Thanks in advance for the replies.

Vince
PRO-2006 serial number : 055360 --- display still like new.

390. Re: PRO-2045 -- On Sale at RS

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Vincent Charron <charv@globetrotter.qc.ca>
Message-ID: <34AE402C.1506@globetrotter.qc.ca>
Source record: 175244

avers@ibm.net wrote:
>
> The PRO-2045 is currently on sale at Radio Shack for $175 (1/2 price).
> Excellent radio at very attractive price.
>
> Denny

Souns like a good deal. I believe that one has a tone card in it.

In Canada, almost every single model of scanner is at 25% off and
apparantly the triple conversion model PRO-2037 will be even more
reduced in a couple of weeks.

Vince
PRO-2006/PRO-2043

391. Re: Message Tracker Pro w/ FLEX option

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: skypilot@starlink.com
Message-ID: <MPG.f180dca95278a7698978b@news.starlink.com>
Source record: 175245
Cross-posted to: rec.radio.scanner,rec.radio.swap

In article <01bd17a5$024411a0$216bedcc@computername>, FDNY@prodigy.net
says...
> For all the people that may not know what a message tracker is. And for all
> of you who E-mailed me and may think there is nothing wrong with these
> units.
>
> The following are from Press Releases from the U.S. Attorney's Office.
> I am not going to inclued the entire release or names of people involved
> just the info so that you can know to stay away from these devices.
>
>
> "Charged with the unlawful possession of a computer software package called
> "Message Tracker" that enabled him to monitor messages"
>

Wait a minute, here...
Despite what the US Attorney's office said, possession of Message Tracker
is not illegal. The USAO does not interpret the law, they only enforce it
(and are often over-zealous in doing so).
The key will be when the actual charges are filed, and I don't see how
they can be charged with posession of something that's not illegal.
Grandstanding in front of the media is very different from the truth in
many cases, and this is one of them.

> "These arrests should serve as a wake-up call to all who would be tempted
> to snoop on the electronic communications of others."
>
> "The interception of alphanumeric pages is a serious crime, and those who
> illegally intercept the messages of others will be prosecuted"

Only when caught.

> "To target and prosecute the illegal interception of private communications
> by any means, including bugging, wiretapping, cellular telephone
> interceptions, and pager interceptions."
>
> "violating the Electronic Communications Privacy Act."
>
The *ability* to violate the act is not, in itself, a violation.

> "If convicted, the defendants could face up to five years in prison and a
> fine of $250-thousands dollars on each count."

The maximum is always quoted, and seldom given.

--
Bill Funk
http://www.starlink.com/~ascii
"All I ask is an opportunity to prove that money doesn't buy
happiness."

392. Re: Icom 8500 and the CI-V interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68lnre$9j2$1@news6.ispnews.com>
Source record: 175246
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

Alan:

If you're running Win95, try going into your serial port advanced properties
and turn off the FIFO buffering. I don't own an 8500, but this worked for
me in similar situations.

Bill Crocker

Alan K. Adamson wrote in message <68jl86$5rr@news.gwinnett.com>...
>Help,
>
>Does anyone know why I can send volume change commands to the 8500 @ 9600
>baud and they work fine, but at 19200 they don't work. I can send freq
>change, etc at 19200 and they work fine, but if I send volume commands....
>Well, it doesn't do anything except kinda screw up the serial interface on
>the radio, I sometimes have to turn it off and back on to wake back up the
>interface.
[clipped]

393. 10 pin camera connections

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <34ae63af.49501331@news2.ibm.net>
Source record: 175247

On Sat, 03 Jan 1998 14:34:17 GMT, tumunga@earthlink.net wrote:

> Now, I know that one of you has tinkered
>with, in the past, an old video camera (the kind that connects to a
>vcr by a 10 pin din cable so you can record tapes). I need to know
>the pin-outs on that 10 pin cable.

Hello Eric,

Yes they are (almost) all the same. A few were brand-specific for some control lines but you can ignore them.

Here's the info. References are from looking at the male connector from the solder side:

Put the gap pointing up. First pin clockwise is pin 1. Eight pins around the circle, pin 8 at approx upper left. Two pins in the middle.

In center, pin 9 is at top, pin 10 below it.

1 -- Video high
2 -- Ground
3 -- Data (ignore)
4 -- Clock and tally (ignore)
5 -- Standby (ignore)
6 -- Recorder pause (ignore)
7 -- Audio high
8 -- Ground
9 -- Ground
10 - +12 VDC

So take your video out of 1 and 2. Audio out 7 and 8. 12 VDC in on 10 and 9.

You may want to buy a mating 10 pin female connector so you don't have to cut the connector off the camera cord. Some of the surplus places have them, and Radio Shack used to and might still. PC Electronics probably still has them also. http://www.hamtv.com/

If you keep your eyes open you'll find the power supply and breakout box at a hamfest somewhere typically for ten bucks.

Hope this helps.

Regards ..... Steve

****
Steve Uhrig, SWS Security, Maryland (USA)

Mfrs of electronic surveillance equip, ICOM service center
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

394. Re: Pro-64 Kicks Ass!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980103162701.LAA29249@ladder02.news.aol.com>
Source record: 175248

In article <34ae0843.97217@nntp.ix.netcom.com>, geovet@ix.netcom.com (George Vetterle) writes:

>"Badges? We ain't got no badges!
We don't need no badges! I don't
have to
>show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF
>THE SIERRA MADRE, (1948) Warner Bros.

Great line! You could also apply this to freeband radio vs their amateur radio counterparts...

"I don't have to show you any STEENKIN' LICENSE!"

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

395. Re: PRO-2006 backlight

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68lpncdga1@news6.ispnews.com>
Source record: 175249

Vincent:

They (2005, and 2006) all seem to go dim after a few years. I would think using the dim setting, instead of the bright setting, should prolong it's life. Some people have a switch to actually turn if off when it's not needed. So you could turn it on to program, then off while you're scanning. Bill Cheek performs these types of modifications also.

Bill Crocker

Vincent Charron wrote in message <34AE3F07.3B3C@globetrotter.qc.ca>...
>How serious is the baclight display problem on the older 2006's?
>
>By avoiding using the "bright" position as opposed to "dim" can one
>expect to have a problem free display or is it bound to go dead
>eventually?
>
>Has anyone tried to replace the display on these scanners?
>
>Thanks in advance for the replies.
>
>Vince
>PRO-2006 serial number : 055360 --- display still like new.

396. Re: balloon freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68lqnu$qdf@bgtnsc03.worldnet.att.net>
Source record: 175250

According to the Feb PopComm page 14, try 3443, 5451, 6550, 8822,
10045, 11288, 11306, 13312, 17964 and 21931 KHz USB.

One balloon was reported today of being blown towards Libya
and the crew has not received permission to fly over Libya.
Could be interesting listening.

Jon

397. Re: trunk tracker

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: mark <masteve@wwisp.com>
Message-ID: <34AE2738.DAAD254C@wwisp.com>
Source record: 175251
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

To program the Pro-90:

I live in Birmingham, Al as example. There is a little booklet which
came with the radio.
In the book is listed the 2 trunk systems in Jefferson county.

Pick a bank, example bank 0. Now, program all the frequencies of the
trunking system
into this bank. once you have this done, press the "trunk" button. The
display will blank
and the bank digits at the top of the display will blink. Press the
number of the bank you
wish to "trunk scan". Press the "0" button. If there is a "carrier"
present, the scanner will
lock onto it. When it does, press the "srch" button. Now, the scanner
will lock onto the
first signal it comes to. If you want to track a conversation, press
the hold button. You
will notice that the "number" or trunk id has been locked. Now, when
one of the persons
transmitting unkeys, the radio will "follow" the conversation to
whatever frequency they
turn-up on.

If you live in an area which does not use the "default" type of motorola
trunking, you may
have to manually determine the system by trial and error (instructions
in booklet). Fortunately for me, Birmingham uses the default system,
and the scanner works flawlessly.

Let me know if you get your scanner working....it's a really good unit
regardless of the
trunking feature....

Mark

P. Langevin wrote:

> Can any one help me, program trunkstations into my new Pro 90? I'm
> confused. I thought it was just a matter of putting in frequency's,
> but
> once again I'm wrong. Those poor folks at radio shack didnt know how
> to
> help me. So I turn to you. Has any one figured it out.
> thanks Ed

398. VX1R Yaesu - reception quality

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: cparizot@world-net.sct.fr
Message-ID: <cparizot-0301981824140001@wn16-126.paris.worldnet.fr>
Source record: 175252
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment,uk.radio.amateur

An owner of VX1R could tell me his opinion on the reception quality of this transceiver especially in the air band (118-136 MHz).

Cordialement.

Cyril Parisot
cparizot@world-net.sct.fr

399. Re: MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68ls29$61r@bgtnsc03.worldnet.att.net>
Source record: 175253

JosephIV@pcisys.net wrote:
>Hello,
>
>Has the Military Air Freqs been removed/banned from hand-held scanners?
>Radio Shack has told me you cannot get this coverage anymore on their
>scanners. Any clues on purchasing a scanner(hand-held) with this
>coverage included?
>
>Thanks,
>Joe
>
>

Joe,

It's just a Radio Shack marketing decision. They went from one of
the first to include the Mil Air band in their GRE made scanners
to a "run and hide" attitude for whatever reason, maybe cost of
production vs. low market sales for that band.

There is no ban the Mil Air band.

Current handheld scanners capable of 225-400 MHz that I know of are:
AOR AR-8000, AR-2700. (is the 2700 still in production?)
Icom R-10
Alinco DJ-X10
Yupiteru 7100, 9000 etc. (not legal in the US)
Welz Standard WS1000 (is it legal in the US?)
Pro-26, not really current, but still available new.
Bearcat BC-3000 XLT

Older handhelds: Pro-43, BC-2500, Icom R-1, AR-1000
any others?

There also some ham handhelds that cover the Mil Air band like the
Yaesu VX-1R and others. How well they perform is another question.
I had an Icom IC-24AT that covered the Mil Airband but it was
deaf as a post thru most of the band.

Happy scanning,

Jon

400. Re: Scout frequency recorder - Calibration seting - Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Buster Cherry <BusterC@omanaw.com>
Message-ID: <34ae7509.0@news3.uswest.net>
Source record: 175254
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The nephew re-calibrated the model number as well

John Porter wrote in message <34AD4B35.1345@ibm.net>...
>Correction - Scout is a model 40, not 45.
>
>
>
>
>John Porter wrote:
>>
>> I have a Scout Frequency Recorder (Model 45). My (bonehead) nephew
>> changed the recessed CAL (calibration) screw on the front thinking it
>> would increase range. I have no idea how many turns or to what degree he
>> changed it. The unit seems to be working but I'd like to know what
>> exactly may be affected by changing the CAL setting..?
>>
>> Thanks!
>>
>> John

401. Re: trunking system

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <68lsba$1878$1@node17.cwnet.frontiernet.net>
Source record: 175255

Bryce Lee wrote in message <34ada76d.107081106@news.globalserve.net>...
>Are Bearcat scanners which have the
>"TrunkTracker" capability any different
> (other than said capability) than the
>balance of the Bearcat scanners line?

Not really. They program the same way (except for trunking mode) and handle RF the same way.

>If one programs the frequencies of specific
>police services into a TrunkTracker capable
>scanner, is said scanner able to distinquish
>between the different trunking systems?. For example

Not as you describe it. The Uniden and Radio Shack trunk tracking scanners can only handle Motorola trunking.

>for each 10 frequencies; does it matter if one group
>of trunked frequencies is one different banks?

Each trunked system must have all of its frequencies in the same bank, and they have to be punched in while the scanner is in "trunked program" mode. Since Motorola SMRs use a control channel, there can only be one control channel programmed into each block. The scanner locks onto the first control channel it finds in a block.

>Doe the Tandy\Radio Shack line of scanners which are
>manufactured by Uniden (or others) have a similar capability as
>per Trunk Tracker? If not, is there a viable substitue?

The Radio Shack trunk tracking scanner is the same as the Uniden TrunkTracker, being manufactured by Uniden for Radio Shack.

>Finally for those who are into listening to cellular frequencies.
>Do new scanners intended for countries other than the United
>States, are they still fully capable of monitoring cellular frequencies?

Scanners manufactured in the United States, whether for export or not, are made without cellular coverage. It's not worth the expense for manufacturers to include cellular coverage (and do all the paperwork and special handling necessary to ensure compliance with U.S. law) for the relatively few scanners that could legally be sold outside the country with cellular frequencies.

Besides, other governments (including Canada) are feeling pressure from the cellular and PCS industries to ban cellular reception in their own countries.

73 de Dave, NF2G

402. Re: trunk tracker

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68lt7n$61r@bgtnsc03.worldnet.att.net>
Source record: 175256

Ed,

Can you be more specific about the trunking frequencies you
are trying to program? Have you read the manual thoroughly?
The Pro-90 can only track Motorola trunked systems. It cannot
track E.F. Johnson or GE/Ericcson systems.

Here are some tips.

1) All trunking frequencies must be programmed in the trunking
mode. Press trunk and hold until it beeps twice. Then select
the bank you want to program, then program each frequency
in the system in that bank up to 30 frequencies.

2) You must have the control channel programmed. All frequencies
in the system must be entered.

3) When the frequencies are programmed, press search and the
scanner will search for the control channel. When it finds
the control channel, the display will show a status bar for
each frequency in use including the control channel.

Have you gotten this far yet?

If not, review programming instructions and confirm the frequencies
you have are valid and complete.

If you program frequencies in from the booklet, and you don't hear
anything or the scanner can't find the control channel, the system
may not yet be operational. I have found this to be the case with
several systems in my area that are licensed but not yet in use.

Let me know if you need further assistance. Feel free to call me
at 801-565-0095.

Jon

403. Re: MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <68ltp6$41n@bgtnsc02.worldnet.att.net>
Source record: 175257

Hi Jon,

> Joe,
>
> Current handheld scanners capable of 225-400 MHz that I know of are:
> AOR AR-8000, AR-2700. (is the 2700 still in production?)
> Icom R-10
> Alinco DJ-X10
> Yupiteru 7100, 9000 etc. (not legal in the US)
> Welz Standard WS1000 (is it legal in the US?)
> Pro-26, not really current, but still available new.

Do you know if the Pro-26 allows you to monitor 225-406 Mhz
in AM mode? Most of the Realistic scanners that I've had in
the past only all Narrow FM in the is band and will only
switch to AM in the 118 - 136 Mhz band.

>
> Bearcat BC-3000 XLT
>
> Older handhelds: Pro-43, BC-2500, Icom R-1, AR-1000
> any others?

Do you know if the Pro-43 and BC-2500 allow you to monitor
225-406 Mhz in AM mode? I know the ICOM R-1 and AOR AR-1000 do.

>
> Happy scanning,
>
> Jon

Bob

404. Re: Cellular phone disabler

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Karel G J Bezuidenhout <karel.bez@pixie.co.za>
Message-ID: <01bd1871$5c245d20$85981cc4@karelb>
Source record: 175258
Cross-posted to: alt.cellular-phone-tech,alt.radio.scanner,rec.radio.scanner,alt.cellular,alt.phreaking,sci.electronics.misc

We fooled some of our friends with a piece of tape over the speaker or the microphone. Keeps them busy for a while!

Another idea is to send him a fake SMS like "you use your phone too much causing overload to the system........" :-)

Your friend seems the ideal target for a bit of joking around.

Regards
Karel Bezuidenhout

gareth thomas <silicon-art@post1.com> wrote in article
<349E2721.A9CB5E83@post1.com>...
> Just place a small peice of tape over the battery contact's and make sure
>..............
> Gareth Thomas
>
> Vesa Linja-aho wrote:
>
> > I need information on building a cellular phone disabler or 900MHz
> > wideband interference transmitter. Power few milliwatts (I don't want
to
> > cause harm to anybody. I just want to play tricks on my friend, who
uses
> > TOO MUCH his cellular phone). Please help me!!!

405. Re: MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: victor salvaggio <victors@fast.net>
Message-ID: <34ADFEBA.2C80@fast.net>
Source record: 175259

Jon Van Allen wrote:
>
> JosephIV@pcisys.net wrote:
> >Hello,
> >
> >Has the Military Air Freqs been removed/banned from hand-held scanners?
> >Radio Shack has told me you cannot get this coverage anymore on their
> >scanners. Any clues on purchasing a scanner(hand-held) with this
> >coverage included?
> >
> >Thanks,
> >Joe
> >
> >
>
> Joe,
>
> It's just a Radio Shack marketing decision. They went from one of
> the first to include the Mil Air band in their GRE made scanners
> to a "run and hide" attitude for whatever reason, maybe cost of
> production vs. low market sales for that band.
>
> There is no ban the Mil Air band.
>
> Current handheld scanners capable of 225-400 MHz that I know of are:
> AOR AR-8000, AR-2700. (is the 2700 still in production?)
> Icom R-10
> Alinco DJ-X10
> Yupiteru 7100, 9000 etc. (not legal in the US)
> Welz Standard WS1000 (is it legal in the US?)
> Pro-26, not really current, but still available new.
> Bearcat BC-3000 XLT
>
> Older handhelds: Pro-43, BC-2500, Icom R-1, AR-1000
> any others?
>
> There also some ham handhelds that cover the Mil Air band like the
> Yaesu VX-1R and others. How well they perform is another question.
> I had an Icom IC-24AT that covered the Mil Airband but it was
> deaf as a post thru most of the band.
>
> Happy scanning,
>
> Jon

tnx fer posting the air freq.info etc. 73, victor,k3vay

406. Re: MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68lvbk$61r@bgtnsc03.worldnet.att.net>
Source record: 175260

"Robert H. Eisner" <rheisner@worldnet.att.net> wrote:
>Hi Jon,
>
>Do you know if the Pro-26 allows you to monitor 225-406 Mhz
>in AM mode? Most of the Realistic scanners that I've had in
>the past only all Narrow FM in the is band and will only
>switch to AM in the 118 - 136 Mhz band.
>
>Do you know if the Pro-43 and BC-2500 allow you to monitor
>225-406 Mhz in AM mode? I know the ICOM R-1 and AOR AR-1000 do.
>
>Bob

Yes, the Pro-26 does allow mode selection from 225-400 MHz,
but I can't remember if the Pro-43 does and I don't know if
the BC-2500 does although I would think it would.

Jon

407. Pa. codes

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: fasnyder71@aol.com
Message-ID: <19980103183100.NAA15948@ladder01.news.aol.com>
Source record: 175261

Please send me Pennsylvainia codes<fasnyder@yahoo.com!!!!!!!!!!!!

408. Re: Mackey Must Be Destroyed!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ae8705.4562456@news.det.ameritech.net>
Source record: 175262
Cross-posted to: rec.radio.scanner,alt.fan.bill.cheek

On Fri, 02 Jan 1998 20:17:28 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Lot 47 wrote:
>
>> Oh, come on now! How do you destroy a JMackey?
>
>Can't, it's basically impossible.
>
>
>> I suppose the easy answer is to simply pull the 'flush' lever.
>
>That reminds me, Bill Cheek has often been referred to as a stubborn
>little turd. Would you like me to post a sample of such an article?
>
>
Just like the cockroach....Mackey will live on forever.....
Just keep the lights on and he'll hide.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

409. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ae8754.4642269@news.det.ameritech.net>
Source record: 175263

On Fri, 02 Jan 1998 23:03:35 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Bill Cheek wrote:
>
>> I always pay attention, Ignats. You are the moron
>> who can't keep a thread going.
>
>Your following comment PROVES you don't pay attention well.
>
>
>> The ball is in your court. I already said something
>> about it. You lost the train of thought, numbnuts.
>
>NO, you have said nothing of substance, only talked about
>speaking of the issue.
>
>PLUS, here we are again. I have not called you any
>names or insulted you, yet you respond to me with
>names like "Ignats" & "Moron". Why is it that
>you must always resort to such tactics & can't
>simply deal with an issue as a gentleman? Why
>can't you demonstrate some class & dignity?

Har dee HAR HAR....What would you know about class & dignity ??

>
>
>> Imbeciles, shitheads, idiots, nincompoops, and nitwits, yes.
>> But those kind do not count as "others"....like you don't
>> count. You are absolutely and utterly worthless. You are
>
>See above comment. You call these names to anyone that does
>not agree with you. Why is it that you can't come up
>with solid issues to prove your accusations & can only
>find childish names to call people?
>
>
>
>> > I have NOT cussed you or called you names is this thread
>> > at any point yet you carry on as above for no reason.
>>
>> That's only because you know I don't care. You jumped
>
>NO, that is because I am a gentleman (& a scholar).

>
>
>> onto that AOL thing like stink on shit because you perceived
>> it as TRUTH and catching me in a lie. You're desperately
>
>YEP!!! And you have presented NOTHING to prove is was NOT
>truth.
>
>
>The fact below still remains:
>> > As said before, you have no real facts to defend yourself
>> > with or to attack me with. So, you resort to name calling,
>> > cussing, & story making.
>
>
>
>> So.....it makes more sense to talk about your squaw
>
>hahaha, jokes on YOU, I am NOT married!!!
>(strike one)
>
>> and your
>> bedwetting kids
>
>hehehehe, jokes on you again!!! I have never had any kids!!!
>(Strike two)
>
>> and that looney tunes hospital where you change
>> bedpans..... and since people shit in bedpans,
>
>hehehehehe, jokes on you a 3rd time!!! I don't work in
>a hospital & never have!!!!!
>(strike three)
>
>
>Hey Bill, three strikes & you are out!!!!!!!!!!
>(I guess your lies are catching up with you, AGAIN)
>
>
>
>> Ahhhhhhhh, I seeeeee! And you are the annointed judge of
>> my attitude, I take it?
>
>That is correct.
>
>
>> Heh heh heh heh.....you done *got* some of my attitude planted
>> on the seat of your sorry britches when I kicked your ass off
>> the Fidonet echo.....and it STILL smarts, doesn't it?
>

>Oh, you mean when you LIED to my sysop because you saw me
>as a threat!
>
>You are still smarting because I am part of the enforcing crew that
>put you to a stop from starting trouble HERE.
>
>
>> No,Macksie, I *never* do unprovoked attacks on you. I
>
>Bullshit. I have proof otherwise.
>
>
>> No, you miserable wretch, I didn't write THAT. I quoted it
>> from someone else who originated it.
>
>Another lie. No Bill, you wrote it. Try being honest.
>
>

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

410. Re: Pro 64 Mod Help Please

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: kplotkin@access5.digex.net
Message-ID: <68m0ud$qf7@access5.digex.net>
Source record: 175264

In article <34AD8EC6.57CF@ix.netcom.com>,
FutureCD/JET-SET 21st Century Inc. <futurecd@ix.netcom.com> wrote:

>Need modifications to RS Pro 64. Haven't been able to find what I need
>with Bill Cheek, etc. Any other ideas? Thanks....

What kind of mod do you want that Bill can't do?

My favorite mod, which I know Bill does not describe, is to paint the
scanner flourescent yellow. That way if it falls off my belt I have a
much easier time finding it.

Hope this helps.

Ken Plotkin

411. Re: MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68m19b$re3@bgtnsc03.worldnet.att.net>
Source record: 175265

I forgot to add that there is an AM only aircraft scanner called the JD-100 Air-Scan (made by JAL Data division of Japan Airlines but well may be a GRE product) it's only 20 channels but covers both 118-137 and 225-400 airbands. For $150 it's hard to beat.

The only place I know of that carries it is Sporty's Pilot Shop in Batavia, Ohio. 1-800-LIFTOFF, or www.sportys-catalogs.com/pilot/pilot/html

Sporty's offers an impressive 5 year warranty.

Happy scanning,

Jon

412. Re: HamNet Forum - "C from CompuServe"

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: "Robert K." <robertk2@cris.com>
Message-ID: <34AE8741.29E6DFF6@cris.com>
Source record: 175266
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Too bad you can only access this service by using a Windows System, or a Mac using IE 4.0. It's Microsoft all over the place all over again. As a long time Compuserve customer, I am sorry to see this. Unless you are happy with using Windows or IE on a Mac, I would let them know.

Scott Loftesness wrote:
>
> The HamNet Forum on CompuServe is now available to anyone who has Internet
> access and
> either Netscape or IE 3.0 or higher. In the past, you had to have a
> CompuServe account
> in order to get into Forums. Now, as part of a project called "C from
> CompuServe" there
> are over 500 Forums accessible from the World Wide Web, including HamNet
>
> HamNet is one of the oldest communities of amateur radio, shortwave
> listeners and
> scanner enthusiasts in cyberspace. Begun in 1981, HamNet was one of the
> first "forums",
> or online discussion groups, on CompuServe's original "MicroNet" service.
> Today,
> HamNet has 23 message sections and file libraries, covering all aspects of
> amateur
> radio and related electronic hobbyists interests.
>
> There are three levels of participation available with the new "C from
> CompuServe"
> service. Guest Membership provides read-only access to the HamNet message
> board, and is
> free.
>
> Limited Membership is also free, but allows you to enter some of the
> CompuServe
> transactional areas and databases. You download a "Virtual Key" plug-in for
> your
> browser that allows CompuServe to recognize you. In addition, Limited
> members can pick
> one Forum for full participation at no charge. In other words, if the only
> thing on
> CompuServe you're interested in is the HamNet Forum, Limited Membership
> means you can
> fully participate in HamNet, but only HamNet, for free.
>

> Finally, Full Membership allows complete participation in all 500 Forums,
> for a monthly
> fee in the future of under $10. However, during the introductory period now
> underway,
> Full Membership is also available free of charge with a 30 day notice being
> provided to
> you prior to the monthly fee being imposed.
>
> To check out the HamNet Forum, point your browser at this url:
>
> http://www.csi.com/go_c.asp?PIN=HamNet
>
> It'll try to recognize you and then deny access unless you have Virtual Key
> (IE4.0 for
> the Mac comes with it), and take you to a signup screen. You can either
> select "Free
> Preview" for read-only access, or download the plug-in and sign up for
> membership. Full
> membership is now being offered with the free trial mentioned earlier
>
> Please send me an email if you have problems with it, or there's something I
> can help
> you with.
>
> Scott Loftesness W3VS
> Chief SysOp, HamNet

413. Re: Mackey Must Be Destroyed!

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ae87bb.64961978@news2.cts.com>
Source record: 175267

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.fan.bill.cheek

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Lot 47 wrote:
>
> > Oh, come on now! How do you destroy a JMackey?
>
> Can't, it's basically impossible.

My goodness, Mongrel Mackey, at long last you speak
the truth. Indeed, it is true that shit can't be destroyed.
It already *is* destroyed.....i.e.,reduced to its most
basic elements.

> > I suppose the easy answer is to simply pull the 'flush' lever.
>
> That reminds me, Bill Cheek has often been referred to as a stubborn
> little turd. Would you like me to post a sample of such an article?

Do what YOU feel you need to do, shit-fer-brains. Don't be
the pawn of other people and do their bidding. Become independent!
Be yourself! Just be a good little dropping.....

414. Re: {{ Wanted }} opinions on the Radio Shack Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34AE91CA.6F1C69DB@home.com>
Source record: 175268

I returned mine. I didn't think the receive was what it should be. a lot
of static on mine that seemed to got worse the longer it was locked on
signal. I think I will try the uniden next.

-=:Roy:=- wrote:
>
> I would like to hear from any Pro-90 owners out there....what do you think
> of the Pro-90 <???>
>
> Please respond via E-Mail
>
> --
> GUN CONTROL means HITTING THE TARGET!!!
> Happy Shooting your Friend >> Roy <<
> E-Mail: yor@comsource.net

415. Re: PRO-2006 backlight

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34AE92DB.8671AE4A@home.com>
Source record: 175269

I just replaced the backlight on my 2004 it was a piece of cake. Now finding the part was a different story.

Vincent Charron wrote:
>
> How serious is the baclight display problem on the older 2006's?
>
> By avoiding using the "bright" position as opposed to "dim" can one
> expect to have a problem free display or is it bound to go dead
> eventually?
>
> Has anyone tried to replace the display on these scanners?
>
> Thanks in advance for the replies.
>
> Vince
> PRO-2006 serial number : 055360 --- display still like new.

416. Re: Handheld Aircraft scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <68m4uc$42d@usenet.srv.cis.pitt.edu>
Source record: 175270

Thanks to everyone who responded - My friend purchased a uniden bc-120xlt.

Keith

Jonathan Clough (Clough@Javiation.co.uk) wrote:
: In article <68bu7n$46e@usenet.srv.cis.pitt.edu>, Keith A Monahan
: <kamst39+@pitt.edu> writes

: Hi Keith,

: >Looking for a low cost handheld scanner that covers the aircraft band,
: >and perferably VHF HI, and UHF. Anyone know the best route to go?

: As mentioned in another reply Yupiteru produce the VT-225 which is a
: dedicated "Airband Set" and arguably one of the best for the job.
: Sportys Pilot Shop in the States also do a unit for the VHF and UHF and
: other than "good" reports I have no hands on experience of it.

: Other than that, one of the best buys for the aviation enthusiast (if
: its still on offer) is the PRO-60 from RS. I think they were on offer as
: low as $169 in the States and at that price you can't go far wrong.

: Have fun.

: Cheers,
: /--\
: | Jonathan Clough | HF\VHF\UHF Receivers & Scanners from all the |
: | Javiation, | leading manufacturers including: |
: | Bradford, U.K. | AOR AR5000/7000/7030/8000, Alinco DJ-X10 |
: | Tel: +44 (0)1274 732146 | Realistic PRO-26/2042, Welz WS-1000/WS-2000 |
: | Fax: +44 (0)1274 722627 | Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10 |
: | Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000 |
: | PGP Key available on request \ http://www.javiation.co.uk/ |
: \--/

417. medical codes

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: chandal@utc.campus.mci.net
Message-ID: <34ae971b.15555963@news.campus.mci.net>
Source record: 175271

I was wondering if there is a list of emergency medical codes. My grandparents have a list of the 10 codes, but they would like to know what the medical codes are. Just by listening they have figured out that 72 or 73 means a death. Any ideas on how I could get the information for them.

Thanks,
Chanda Milliron

418. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34af8894.65179763@news2.cts.com>
Source record: 175272

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Marc Hookerman <mh727@ix.netcom.com> wrote:

> >As if this were a Microsoft "feelings" forum........

> Tell that to the guy who posted before me.

Why? He's gone now. You? You're like a housefly.
You keep coming back.

> >> I didnt ask for a spelling lesson, nor did I ask to be taunted.

> >No one asked for your lessons on Microsoft and Windows, either.

> I am not giving any lessons.

That's not to say you didn't try, though.

> >> Ignorant is not a bad word.

> >Noooo.....but "ignorent" sure as hell is. And you wrote it,
> >all the while attacking other "ignorent" people, Ignats.

> Dont talk to me about language "patooty", "ignats", and "howzaat"

I *will* talk to you about language. Language at all levels and layers
is my mastery. And you can stick that in your pipe and smoke it. You
come on here lambasting "ignorent" people....geezus, man, you are the
epitome of nescience. And I most assuredly will point out your defects
when you take such license to point out the defects of others.

> >> Sorry if I defended any Windows users.

> >Defended? Is this your "ignorence" showing again?

> Obviously I did, other wise I wouldnt of recieved this immature garbage from your fat
mouth
> which just spills a bunch of crap, not pertaining to the subject, and attacking a
person's
> ability to spell and their grammar.

Well, you horse's ass, you attacked 22,000 people who work for
Microsoft, and another few hundred people on this forum who use
Windows.

Don't gimme that 'attack' shit. Ol' "Bill Masters" of
<nospam@never.mor> posted that first stupid slam and here you flew in,
like a fly zeroing in on a pile of dogshit.

And you jump on "ignorent people" as if you were a shining ray of
brilliance. You opened fire, peckerwood; and now we have a casual
exposure to your own imbecilic idiocy and profound nescience.

That's fair.

> >> Obviously its a touchy subject.

> >Not particularly. But this scanner forum isn't one of
> >your best choices to vent your jealousy of Microsoft and
> >Windows.

> I have no jealousy of Microsoft. No shit it's a scanner forum.

Ahhhhh....do I detect a spark of intelligence?

> If you would of never responded,

Oooops. I was premature in detecting that spark. Time for another
English lesson, Ignats. The correct expression is: "If you would
HAVE never responded...." or even, "If you WOULD'VE never responded.."

Your use of the word "of" in place of "have" or the contraction,
"'ve" is a gross public display of utter ignorance. You ever hear that
old saying, "People who live in glass houses ought not to throw
stones"? Well, you being so wretchedly ignorant and all, ought not be
calling other people "ignorent". You should spend your time trying to
overcome ignorance....or at least the public display of it, anyway.

> then there probably would be 18 followups and arguments.

Nevertheless, if YOU hadn't responded to Bill Master's slam dunk
on Microsoft, then .... Don't blame HIM for your actions unless
he controls you somehow.

> >> I dont do anything HOT on my system

> >I can well imagine that you don't........

> Well considering the fact you were talking about me bending over
> with my legs spread...I sure hope your not imagining anything else.

Not your LEGS, dumbass.

> I said Windows was made for the ignorant computer user.
> Never did I say users of windows are ignorant. That was
> their target market.

Then you are even more ignorant than I thought. Windows is
used by all layers of society, from the first-time down home
user to the highest echelons of science, R&D, military, and
rocketry. Windows is made for whoever finds it suited to their
needs.....and for whoever can make good use of it....which

just HAPPENS to be MOST layers of the computing world.

Just like Unix, Linux, OS/2, VMS, MS-DOS, etc, etc, etc, these
are made for whoever can make good use of them. None are made for dumb
or smart people. They're just made for PEOPLE, period.

> >> Just stating my opinion.

> >In this scanner forum? Why? Why attack Microsoft and Windows users
> >here? Any good reason?

> Opinion. Not an attack. Opinion. Just venting my feelings.
> Just as the gentleman before me.

.....and....as the gentleman AFTER you.... Me. You vented
your feelings about thousands of people. So I am venting my
feelings *just* about you.

...which is the part you seem not able to understand. You seem not
able to get it in your thick skull that you attacked 22,000 Microsoft
employees and several hundred users of this forum.

Which.....by the way.....I don't mind. The point is....if you can
attack THEM....then I can poke you a little and see what you're made
out of..... know what I mean?

And you definitely feel a little squishy and wormy, if you ask me.

Nevertheless, it would be a very good idea if you were to go learn
how to use your computer and take a long, strong look at some of
Microsoft's products....the kind of products that let you do what
you want to do....liken unto being creative and productive.

You wouldn't be on the Internet today if it weren't for Microsoft.
No, they didn't invent the Internet. In fact, Microsoft didn't even
know about the Internet not too long ago. No one did. Just a few
insiders. But when MOSAIC and the NCSA made some major contributions
to the ease of getting on and using the Internet, Microsoft and a
bunch of others caught on real quick and went to town.

And whether or not you use any MS products now is not relevant. MS
made it possible for millions of people to use the Internet, and
because of that magnetic drawing.....here you are, too. You wouldn't
have been here if it weren't for Microsoft....and chances are, you
wouldn't even own a computer if it weren't for Microsoft.

Talk about biting the hand that feeds you..........

What a jerk.

And I'll tell you something else whilst I'm at it. You're not "venting
your own feelings". You ain't got a clue to your own feelings. Rather,
you're on someone else's bandwagon...where it's "cool" to slam Windows
and Microsoft. You're marching to someone else's drummer and stepping
and fetching to the tempo of someone else's music.

You wouldn't be saying half the shit you spewed if you truly developed your own feelings and senses of savvy. It's just that in certain circles, it's "cool" to bash the Great Satan, Microsoft.

Well, Bunky, you just march your sorry ass over to Iran and listen to those ayatollahs and mujadeen lambaste the Great Satan, United States of America. It's the "cool thing to do" over there. Also down in Cuba and over in Iraq........

You start thinking with that head that sits on your own shoulders; seeing outa your own damned eyeballs; and hearing outa your own miserable ears; and feeling with the long bony fingers you were born with; and tasting with the mouth your mammy first shoved a titty into.....and you won't be spouting half the nonsense you've done so far.

I don't give a hang that you don't like my "tone". You just think about things for your own damned self for a minute. You've been a puppet dancing a jig at the end of someone else's strings.

There's no sense in that. Dance your own dance. Play your own music.

If you do....then whatever you've got to say will come out a whole lot different.....and that's not to say it will be agreeable with me or anyone else. THAT's not the important thing. It is not necessary to agree or even be agreeable.

It *is* necessary to do your own thinking.

Bill Cheek
Scannist Extraordinaire
Asshole

419. Re: {{ Wanted }} opinions on the Radio Shack Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19980103195501.OAA23762@ladder02.news.aol.com>
Source record: 175273

AS YOU PROBABLY KNOW THE PRO-90 IS A "HOUSE LABLED FOR RADIO SHACK" UNIDEN BC-235XLT TRUNKTRACKER. THE SCANNER IS GOOD BUT EVEN IF ON SALE FOR $250 IN MY OPINION YOU WOULD DO BETTER GETTING THE IDENTICAL BC-235 FOR $260-270 BECAUSE IT INCLUDES AN EXTRA BATTERY PACK & A UNIQUE EXTERNAL CHARGER THAT CAN CHARGE BOTH THE SCANNER & THE EXTRA BATTERY AT THE SAME TIME. NEITHER OF THESE COME WITH THE RS PRO-90 VERSION.
HOPE I WAS OF SOME HELP & GOOD LUCK.

420. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-03 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b09741.68937069@news2.cts.com>
Source record: 175274

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Marc Hookerman <mh727@ix.netcom.com> wrote:

> >> I thought a person's opinion is supposed to be important to them.

> >Well, why don't we go off into your opinion of Chevvies
> >and Fords? Or fat gals versus skinny gals? Or Protestant
> >churches versus Hindu churches? Or straight versus gay?

> Sure...How about we go into my opinion about loud-mouth jerks.

That would be fine. We can go there, if you want. You
went to lambasting "ignorent" people. We can talk about
loudmouth jerks, if you like.

That will mean talking about YOU again, though. Are you
ready for it?

> >> Windows was made for the ignorent computer user.

> >And since YOU admit to using Windows and since you STILL can't
> >spell "ignorant".....I see.....I really *do* see where you are
> >coming from now.

> The fact that I mis-spelled ignorant has nothing to do with the subject.

Sure it does. You're ignorant. You made an ignorant statement
and backed it up with a public display of ignorance.

> >And you sure as hell don't "fully know". You don't even
> >know which forum this is and what it's all about.

> And you do? I guess you forgot to. It seems like you think
> its the debate forum.

Wellllllllll.......I really hadn't stopped to consider anything
other than you and your public display of ignorance after
attacking 22,000 Microsoft employees and hundreds of people on
this forum who use Windows.

> >> >Do you know about the relationship of eunuchs to Unix?
> >> >
> >> >Heh heh heh.....
> >
> >> Nope.
> >

> >Look it up: E-U-N-U-C-H-S. It rhymes with Unix. It sounds
> >the same as Unix. If it walks like a duck and quacks like a
> >duck, and flies like a duck, then it must be a ..... DUCK!
> >.........'er, make that a eunuch.
>
> Whats the point of that anyway?

Look up the word, EUNUCH, in the dictionary and you will know.

> >So what's the matter with you, anyway? You a monkey? Like in
> >Monkey-see, Monkey-do? That first ignoramus posts a snot-nosed
> >article about Microsoft and Windows and you have to pipe in, too?
> >......to talk about "ignorent" people, no less. How ironic.....

> That was just great. That was the most pointless piece of words
> I have ever seen yet on this topic. I was originally talking about Microsoft,

Yes? Microsoft is a large company with 22,000 employees, all of whom
are people. I know many of them, and they are conscientious, hard-
working people, with a high spirit and a zest for life.

> and then some high-horse fuckhead decides to attack me.

Well? YOU attacked THEM. Outa the clear blue, too. No one jumped
onto this forum whooping up Microsoft and how great they are. You
just traipsed in; dropped your shorts; and took a shit in public; and
for no damn good reason, either. You opened yourself up for a public
examination of your skivvies. You DID it, man.

> Please...get the fuck out of here.

I wouldn't be holding my breath, if I were you.

> Your way off the subject, and now your accusing
> me of being a snot-nose.

I am not!!! I'm just observing those great big snot-bubbles you've
been blowing outa the end of your protuberant schnoz.

You need to stand in front of a mirror and get yourself a pair
of schnoz scissors and trim those tufts of nostril hair that
stick out. Your snot bubbles cling to them and are just absolutely
awful to look at.

> Listen to your loud mouth.

Yes. You will.

:-)

421. Re: What's up with the Gingritch eavesdroppers?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: len999@ibm.net
Message-ID: <34b21497.9112404@news2.ibm.net>
Source record: 174826

Ref: Evesdropping on Gingrich...

One can be sure this was from some friendly Democratic source.
It was discovered that all of his conversations were being
monitored by certain functions within our own government...

A disgruntled employee (Democratic) disclosed the mess!

No real damage done...however, beware of who the
lawbreakers are and that all who enjoy this hobby
will probably suffer. It will be made to appear that we
out here are the problem. Do look closely at who the
violators of the law are...think! For 40 years this
crowd has run roughshod over the rank and file
out here...do wake up! Next election do help
purge this country of this lying mess we are
confronted with.

Leonard..

_____-

:Yes, I agree. However, I just don't believe this couple committed the
:crime. I think enemies of Gingritch were spying on him to get some dirt.
:They found some and wanted to get it to the public right away. But how
:do you do that without getting in trouble and risking bigger scandal for
:yourself for breaking the law? Do you have your operative hand over the
:tape to the FBI and tell them he got it while following Gingritch around
:in a van with lots of antennas on the roof and sophisticated
:cell-tracking equipment inside? No way. You get some innocent-looking
:elderly couple devoted to your cause who agree to take the fall. Buy 'em
:a cheap scanner, let 'em play with it for a day or two, give 'em a copy
:of the tape and promise them you'll do what you can to lessen any
:negative consequences.
:

422. Re: pro43 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Chris Nicholson <csnichol@netusa1.net>
Message-ID: <34B03EDA.3D53@netusa1.net>
Source record: 174827

paul robinson wrote:
>
> I have a mint pro 43 for sale the only thing wrong with it is that the
> scan button wont work and the light button but if you turn the unit off
> and the back on it will scan i am asking $190 for it

Paul, sounds like a mint unit all right. I'll start the bidding at 50$

Chris

423. WTD: ICOM R-7000

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: rich <mmu@vbe.com>
Message-ID: <34B01BF4.371F@vbe.com>
Source record: 174828

Looking to buy an ICOM R-7000 in good condtion. Please send email reply-response to mmu@vbe.com

Please price, options installed, condition, details, etc.

Thank you,

MMU

424. Saiko Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Lee <leeman1@ecn.net.au>
Message-ID: <34af6593.0@nntp.ecn.net.au>
Source record: 174829

Does anyone have any information (mods / schematic diagrams) on any Saiko scanner ???? Ive done a search on the web & usenets using every engine known to man and no relevant info.... (Am I the only one in the world with a Saiko SC-8000 scanner ???)

leeman1@ecn.net.au

425. VHF-LO Band Antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Jim Uland <juland@thepoint.net>
Message-ID: <147ce$12282e.177@NEWS2>
Source record: 174830

If I wanted to purchase a roof-mount antenna to enhance reception in the 40-43 Mhz band, what would be my best choice?

Jim Uland
juland@thepoint.net

426. Info on RELM1000/2000

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: jopp@erols.com
Message-ID: <jopp-0401981950400001@hck-as3s60.erols.com>
Source record: 174831

Upside and downside...personal experiences with these units. Thinking about buying one. Thanks in advance.

427. Re: ground radio to PC chassis?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Aaron Ceraldi <ceraldi@albany.net>
Message-ID: <34B0305E.D801132A@albany.net>
Source record: 174832
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

Well accualy if your house is grounded correctly the center ground pin that
is connected to the computer case is also connected the the pipes and inturn to
the earth ground.
so it dosent matter.

Charlie Dwenger wrote:

> Dale,
> I don`t think it would hurt anything to do it that way,BUT, a better way
> would be to ground the radio itself to a good earth ground. Something like
> a cold water pipe (metal) or a copper ground rod like you could find at
> Radio Shack or other outlet. The braided shielding from old coax makes some
> of the best (and cheap) RF ground. Just cut the outer layer off the coax
> being carefull not to damage the braided wire, and kind of work it down
> from the center section. Very time consuming for a long run, but worth it
> in the long run. Good luck.
> Charlie
> Dale Ireland <direland@drdale.com> wrote in article
> <34A7D7B2.AD8DA0BA@drdale.com>...
> > Hi
> > I have a pcr1000 radio and I am wondering if it will be adequately
> > grounded by attaching the ground wire to the chassis or case of the
> > computer which seems to be pretty well grounded through it's three prong
> > power cable.

428. Re: New Hampshire Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Rick Miller <spamfree.rdmiller@bit-net.com>
Message-ID: <68pbng$d17$1@news.bit-net.com>
Source record: 174833

Jay Brothwell wrote:
>
> Does anyone know a good online source for NH frequencies?
>
> Thanks.
> Jay
>
> Jay
>
> Remove spam. from return address to eMail me directly.

Hi Jay,

I've found the following to helpful...

http://www.li.net/~j4dice/frequencies/NewHampshire/

73's

Rick

--
==========
| Rick Miller | rdmiller@bit-net.com |
| KA3BZX/1 | http://bit-net.com/~rdmiller |
==========

429. Re: A Newbie Question

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Dawn Phelan <DMP7108@pop3.cris.com>
Message-ID: <34B0551C.FBA@pop3.cris.com>
Source record: 174834

I listen to others phone calls a lot. And they make regular police channels seem pale by comparison! Maybe Madison Wisconsin is just too boring!!!

Dawn

430. Choices!

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <68pfg1$e40$1@news.n-link.com>
Source record: 174835
Cross-posted to: alt.radio.scanner,rec.radio.scanner

My Pro-2042 died today...only had it for a week!

My question is do I replace it with a 895XLT or 9000XLT?

I have a few questions about these too....

895 you cannot override the preset mode for certain freq ranges....
Can you with the 9000?

Also, is the 9000 computer controlable like the 895?

A speedy reply is appreciated.

Thanks for supporting these newsgroups!

Please reply via email to friendly@n-link.com

431. Re: Explanation of Codes

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Jeff Simpson <jeffs@soltec.net>
Message-ID: <34B03D66.1C1E@soltec.net>
Source record: 174836

For a list of 10-codes, go to my page:
http://www.soltec.net/~jeffs/10-codes.htm

For an outstanding list of frequencies to put into your scanner, go to your local Radio Shack and pick a book called "Police Call Plus". It covers KY, IN, IL and WI, and you'll be absolutely amazed at the stuff that's in there.

Happy scanning!

432. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34B04709.969C972F@primenet.com>
Source record: 174837
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yo, Toilet Boy, still spewing more lies, I see. Your bile
read:

John "I'm dumber than a retarded Chia Pet" Mackey -- KA0SSF wrote:

>>DICK Kendrick wrote:

>> This is a rewrite of the bile you spewed for the Phony Amateur Radio
>> Goon-balls web page and the same propaganda you fed to Hamradio
>> Online.

> NO, it is truth Dick. Why is that so hard for you to accept?

Truth you say. Hah! You've been living in a blizzard of self-
delusion for so long Toilet Boy, you're beginning to believe
your own lies.

>> It's only one press release that got more mileage than it was worth,

> No, they were seperate write-ups.
^^^^^^^^ -- learn to spell moron

Separate write-ups, Puleeze! As far as your so called "articles"
go, you merely documented the antics of your goon ball buddies who
got lucky and caught a jammer. Big deal. I read the trash from the
PARG toilet paper of a web page, the ARRL Letter item, and HamRadio
Online blurb. You posted this infantile press release to the PARG
web page. From there, an inflated copy of the same data went to
HamRadio Online and to the ARRL. HamRadio Online did you a favor
and posted it on their web page, lame grammar and all. Not the
caliber one would expect from someone who held a Masters Degree.
But, then you don't have a degree, so that's to be expected. The
ARRL had to extensively edit the piece into a more presentable and
coherent form and included the information in the ARRL Letter. It
did NOT cite you as author, only as the source of the information.
Reality creeps in when you least expect it bozo, get used to it.
Inflating the same piece of drivel and trying to call it "two
articles" is a fantasy. It's still a single press release from a
local club, nothing more. Trying to claim any more than that is
just a Prozac induced hallucination, something you're full of these
days.

>> You still haven't provided any real information regarding real
>> articles, and you failed to prove your degrees.

> I have proven the articles beyond doubt. You refuse to accept
> what would be simple fact to anyone else.

Your claims to have been published by the ARRL and other technical publications are baseless. As shown above, the ARRL only cites you as a source, NOT author. You never did produce evidence of real articles in any technical publications. Gee, that should include hobby publications like QST, 73 Amateur Radio, CQ, Popular Electronics, Elementary Electronics, and Wireless World. Or how about professional publications like RF Design, Microwaves and RF, Electronic Design, and Mobile Radio Technology. Not a one. Come on, Toilet Boy, tell me some more lies. I used to be cynical about your lying, now it's just amusing. The only thing you've proven to anyone is that you are a LIAR.

> Regarding my degrees, as I told you before if you will hold Bill
> Cheek to the same standard as you want to hold me then I will
> comply AFTER he does. Bill Cheek was asked for proof of his
> degrees over a year ago & he STILL has shown NOTHING. But, you
> will not hold Cheek to that standard because YOU are an ass kisser
> to him & you could NOT stand to hear the truth about your knight
> in shinning armour.

Your issues with Bill Cheek have nothing to do with me. Never has. Using those issues here is just an excuse to hide behind the fact that you don't have the degrees you claim and are afraid of being found out. It's just more of you limp lies for you to hide behind. Cheek has the degrees. Last year, that's right LAST YEAR, I was able to verify Cheeks academic credentials with absolutely zero difficulty. How about the United States Armed Forces Institute, Madison, WI; San Diego State University at San Diego, CA; and University of Colorado at Boulder, CO for starters. The professional credentials exist also. You want the same standard of comparison used on you that is used on Cheek? OK, smegma breath, you've got your academic data on Cheek, now cough up the data on yourself.

The issue here is you have made claims about yourself. I say you are a liar and I have challenged you to prove them. You claim Bill Cheek is a liar, so take it up with him. Whatever Bill Cheek is or is not, is irrelevant to this situation. I say YOU are a liar, and I'm challenging YOU directly on your claims. The two are separate issues. Trying to blur the issues is a poor attempt on your part to avoid facing the truth and answering my challenge. The truth is that you are a LIAR and don't have the degrees you claim. Your continued avoidance is further proof that you cannot back up your claims and that you are a LIAR.

That's the truth Toilet Boy, so show some courage, face the challenge.

433. Re: {{ Wanted }} opinions on the Radio Shack Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: JOHN <KB2VOJ@noBIGFOOT.COM>
Message-ID: <34b043d9.0@news1.ibm.net>
Source record: 174838

I bought one Jan. 1st and returned it 2 days later.
The "crisp audio" gave me a headache...especially on more distant
transmissions where the rush of high pitched noise would pop my ears.

JOHN

Jack Anderson wrote in message <34AE91CA.6F1C69DB@home.com>...
>I returned mine. I didn't think the receive was what it should be. a lot
>of static on mine that seemed to got worse the longer it was locked on
>signal. I think I will try the uniden next.
>
>-=:Roy:=- wrote:
>>
>> I would like to hear from any Pro-90 owners out there....what do you
think
>> of the Pro-90 <???>
>>
>> Please respond via E-Mail
>>
>> --
>> GUN CONTROL means HITTING THE TARGET!!!
>> Happy Shooting your Friend >> Roy <<
>> E-Mail: yor@comsource.net

434. Re: Inmarsat C-band

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Jim Leveraus <elint@execpc.com>
Message-ID: <68pequ$2ko@newsops.execpc.com>
Source record: 174839

minca@mail.com wrote:

> Hi,
> i'd like to receive Inmarsat-A signal on C-band (3.6 GHz).
> It is possible ?

Yes, with a 12 ft. dish and a LNB that does not cut off below 3.7GHz..

--
-.-
Jim Leveraus [To reply remove the 'nospam'from the return address]
mailto:elint@execpc.com

435. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: "Charlie Warfield, Jr." <charlie66@ameritech.net>
Message-ID: <34B056A9.5625@ameritech.net>
Source record: 174840
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Richard Kendrick wrote:
>
> OK Toilet Boy listen up. On December 17, 1997, I issued you a
> two-point challenge. You've boasted that you're hot stuff
> technically. I say you're so lame that you're lucky if you can
> put batteries in a flashlight and have it work properly on the
> first try. I say you are a liar and cannot back up your claims.
> So I gave you until December 31, 1997 to prove your claims, or
> be branded as the liar and fraud that we all know you are.
>
> To refresh your feeble memory (you shouldn't double up on your
> Prozac so much), the first challenge was regarding your claim of
> having a Masters Degree. You were tasked with giving the name of
> the school and the year your degree was awarded. The second
> challenge was to list the name of magazine, title of each article,
> and date of publication of all articles you claim to have authored.
>
> On December 21, 1997, you acknowledged the challenge with the
> following post when The CB Guy noticed you hadn't responded yet:
>

(big time snip)

I have been quietly watching what I now call "The Great Mackey-Cheek
Affair of 1997" and have come to the following conclusions:

1. John has no life on this newsgroup outside of taking potshots at Bill
Cheek. I have been a regular here for six months and have NEVER
personally seen John make an effort to reply to legitimate questions
posed by newbies or others, or further the scanning hobby in any way.
Mr. Cheek on the other hand, has written numerous books about scanners
that have benefitted tens of thousands (including me). Through this
group, Mr. Cheek also gives away, FOR FREE, advice and knowledge that,
in any other forum, would cost the average Joe serious $$.

2. Mr. Mackey makes numerous accusations against Mr. Cheek, none of
which negate Cheek's obvious success and expertise. Whether you
personally like Bill or not is irrelevant...the man knows what he is
talking about and even those of us who dislike him cannot deny that.

3. As someone who EARNED a high honor from a respected university, I
totally agree with the hypothisis that people who EARN such honors show
them off freely (Me? English etymology, Northern Illinois University,
1989, in the unlikely event that you care). Also, it is commonplace in
academia for schools to consider such data public information,

generously given to anyone who asks. If Mr. Mackey was as learned as he claims to be, he would know that. All he needed to do was supply the name of the matriculating school and year of graduation (you don't even need to know the degree earned), and the alma mater in question will verify the credentials, usually over the phone. So the excuse that "I'm 100 emails behind" is a bunch of crap. John's simply stalling and the reason is as obvious as air.

4. Just for the hellofit, I went to the ARRL web page and entered "John Mackey" as a search phrase, figuring that if he was what he claimed, there woud be SOMETHING there. There were ZERO matches. Nothing even close. Fill in the assumptions yourself. My assumption is that, aside from (possibly) sending them a few checks and (possibly) a letter to the editor, the ARRL has never had any significant dealings with John.

5. Bottom line: Mr. Mackey has loudly proclaimed his presumed "expertise" but has thus far given nothing but excuses as to why he cannot/will not volunteer even the smallest shred of evidence to back his claim. That is a deep insult to those of us who actually WORKED FOR and EARNED the titles we hold. Conversely, Mr. Cheek's expertise is well-documented and needs no repetition from me. I have no alternative but to classify Mackey as a misguided soul who, for reasons known only to him, has made a part-time (?) career out of hacking on people in general and Bill Cheek in particular. In light if this, I only pray that he sees what an ass he's been and redeem himself in public the same way he made a fool of himeself in public. It's never too late.

Flame if you want...but in keeping with a personal policy, this is my first and only public statement on this issue.

No biggie. Just my opinion.
Charlie

436. Re: What's up with the Gingritch eavesdroppers?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: "Charlie Warfield, Jr." <charlie66@ameritech.net>
Message-ID: <34B03C1E.59D4@ameritech.net>
Source record: 174841

Bill Funk wrote:
>
> In article <19980101222101.RAA26169@ladder02.news.aol.com>,
> jon27787@aol.com says...
> > They gave back the Cell tracker that someone from the goverment gave them, and
> > got paid for their service now thay go on with life.
> >
>
> What??
> They were fined $5000 each.
> There was no cell tracker involved.
> We gotta be careful with this stuff... there are people out there who
> will absolutely believe this stuff!
> --
> Bill Funk
> http://www.starlink.com/~ascii
> "All I ask is an opportunity to prove that money doesn't buy
> happiness."

As a longtime scannist with 16 years on the grind, I have but one question: WHAT IS A "CELL TRACKER" AND HOW DO I GET ONE? Better yet, I'd like to know why "the government" gave back this mysterious and magical device after they (presumably) used it to break the law.

I agree with you, Bill. This guy's pullin' our puds!

Don't try to con a con. Been there. Done that. Probably more than once.

Peace,
Charlie

437. Scanner Programming Instructions ?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: "Andrew B. Morgavan" <morgavan@interaccess.com>
Message-ID: <34B05618.33AD@interaccess.com>
Source record: 174842

I have a Uniden Bearcat BC 200 XLT hand-held scanner. Since I purchased this unit, years back, I have not been able to "really" program it at all, using the "lousy" fold-up sheet instructions that came with it. Does anyone publish or print-up booklets that can help me program this unit ?? Any and all assistance will be greatly appreciated.
Thanks,
Andrew

438. HamNet Forum now available on WWW as part of "C from CompuServe"

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Scott Loftesness <sjl@compuserve.com>
Message-ID: <#S4zorYG9GA.334@nih2naab.prod2.compuserve.com>
Source record: 174843

The HamNet Forum on CompuServe is now available to anyone who has Internet access and either Netscape or IE 3.0 or higher. In the past, you had to have a CompuServe account in order to get into Forums. Now, as part of a project called "C from CompuServe," there are over 500 Forums accessible from the World Wide Web, including HamNet

HamNet is one of the oldest communities of amateur radio, shortwave listeners and scanner enthusiasts in cyberspace. Begun in 1981, HamNet was one of the first "forums", or online discussion groups, on CompuServe's original "MicroNet" service. Today, HamNet has 23 message sections and file libraries, covering all aspects of amateur radio and related electronic hobbyists interests.

There are three levels of participation available with the new "C from CompuServe" service. Guest Membership provides read-only access to the HamNet message board, and is free.

Limited Membership is also free, but allows you to enter some of the CompuServe transactional areas and databases. You download a "Virtual Key" plug-in for your browser that allows CompuServe to recognize you. In addition, Limited members can pick one Forum for full participation at no charge. In other words, if the only thing on CompuServe you're interested in is the HamNet Forum, Limited Membership means you can fully participate in HamNet, but only HamNet, for free.

Finally, Full Membership allows complete participation in all 500 Forums, for a monthly fee in the future of under $10. However, during the introductory period now underway, Full Membership is also available free of charge with a 30 day notice being provided to you prior to the monthly fee being imposed.

To check out the HamNet Forum, point your browser at this url:

http://www.csi.com/go_c.asp?PIN=HamNet

It'll try to recognize you and then deny access unless you have Virtual Key (IE4.0 for the Mac comes with it), and take you to a signup screen. You can either select "Free Preview" for read-only access, or download the plug-in and sign up for membership. Full membership is now being offered with the free trial mentioned earlier

By the way, if you're already a CompuServe member, "C from CompuServe" is included in your CompuServe membership at no additional charge. All you need to do is download the Virtual Key software, configure it with your userid/password, and you'll be ready to take full advantage of "C".

Please send me an email if you have problems with it, or there's something I can help you with.

Scott Loftesness W3VS
Chief SysOp, HamNet
Email: sjl@compuserve.com

439. John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: krkirkwood@sprintmail.nospam.com
Message-ID: <MPG.f1a25645beea315989699@nntp.a001.sprintmail.com>
Source record: 174844

On the 26th of December, I posted a very simple question to John Mackey -

"Hey John -
I'm looking to improve the HF performance of my R-10. Which
portable antenna would give me the largest performance increase in the
.5-30 Mhz? Thx"

John Mackey has yet to respond. From his lack of response, and the
nature of his other posts in this NG, I can only assume that his only
talent lies in belittling others. For the past two months, this is all
he has done. He can't even answer a simple question. As much as some
people dislike Bill Cheek, I'm sure he would have at least answered a
general question like that directed to him. In my opinion, John Mackey
is a pompous windbag, who does nothing but waste bandwidth. Welcome to
my kill filter John.....
--
Keith R. Kirkwood
"It's hard to know when you're done if you don't know what your doing"

440. Re: Inmarsat C-band

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <68pmtp$2s2@nntp02.primenet.com>
Source record: 174845

Jim Leveraus wrote in message <68pequ$2ko@newsops.execpc.com>...
>
>
>minca@mail.com wrote:
>
>> Hi,
>> i'd like to receive Inmarsat-A signal on C-band (3.6 GHz).
>> It is possible ?
>
> Yes, with a 12 ft. dish and a LNB that does not cut off below 3.7GHz..
>
>--
>-.-
>Jim Leveraus [To reply remove the 'nospam'from the return address]
> mailto:elint@execpc.com
>
>
>
It is also possible to do it with a 6 ft Dish (as long as you are not in high TI[Terrestrial Interference] area. Most commercial C Band LNB's run from a range of 3.2GHz to 4.2GHz. A good C Band/ Ku Band Satellite System will run you $ 1500 - $ 2000 (yes, it is an expensive toy, but the highest cost of that system is a good satellite receiver. I would recommend a DX or Drake receiver for the purposes that you want to use it for, has they have extended audio ranges. You also might want to try and find a used Chaparral Monterey 90 IR/D Satellite Receiver. The Monterey's have the best audio control chips on the market, unfortunately, Chaparral does not make them any more.

I hope this answers some of your questions.

If you need more info - please send e-mail to enterdev@aol.com

Adam

441. help : PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: derickam@yahoo.com
Message-ID: <34af90ba.7043005@news.wans.net>
Source record: 174846

How much is this thing worth (did I get ripped for $50)? It does cell phone and has a db9 connector on the back, I got a book with it "opto-456" computer interface found this rig at a yard sale. I am new to scanning, I am having fun with this unit however I guess I need software to hook this into my computer. Any ideas? (who/what/where) I saw Bill cheeks stuff but I really dont want to rip this interface out to put in another. I would appreciate any recommendations, please tell me why you like what you recommend. I thankyou in advance:).

442. Handheld frequency counter

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Neil Filby <nfilby1@pacbell.net>
Message-ID: <34B06356.6904@pacbell.net>
Source record: 174847

I need any information on a handheld frequency counter that I just acquired. The name on the front is "Wisher" with a model designation of WFC-308. This device has two BNC connectors, one marked 20-1200 MHz and 10 Hz-20 MHz, a power switch, which also selects which range to select, and a three position switch to select the gate time. The label on the back has no manufactures information at all, only information about the battery life/recharging information and a statement that says: "Remote testing through antenna". It is yellowish-orange in color and its size is: 1 1/4"x 3" x 4".

I am looking for techniclal specifications and user guide info.

Is this a "near field" device?
Is it the equivalent to the devices put out by Opto-Scan?
Does the "Remote testing throught antenna" mean that I can read any stored frequencys (if it does indeed remember anything it does)?

The device I have does appear to have some near field capability as I have use my HAM 2 meter and 450 MHz radio to test it on these 2 bands.

Any information would be appreciated.

Y3's Neil Filby, WA6HDO

443. pro43 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: paul robinson <kb8wlu@tir.com>
Message-ID: <34B0679B.655D@tir.com>
Source record: 174848

I have a pro 43 scanner in mint cond the only thing wrong with it the
scan button does not work but when turned off to on it works asking $160

444. Re: Taco Bell Non-standard Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <68ptb7$asv@bgtnsc02.worldnet.att.net>
Source record: 174849

The customer frequency for 154.540 is 33.400.

The most common frequency pairs to check are:

30.8400 --- 154.5700
31.0000 --- 170.3050
33.1600 --- 154.5100
33.4000 --- 154.5400
35.0200 --- 154.6000
154.5700 --- 170.2450
154.6000 --- 171.1050
457.5375 --- 468.3875
457.5500 --- 467.7750
457.6000 --- 467.8250
461.0375 --- 466.0375
460.8875 --- 465.8875
461.0875 --- 466.0875
469.0125 --- 464.0125

If they're using "3M" or "GM" headsets then you need to search
from 920-922 Mhz Wide FM for the speaker frequency and from
903-905 Mhz Wide FM for the headset frequency.

An ariticle on Fast Food monitoring appeared in the August 96
issue of Monitoring Times. It can be view online at the
following URL http://www.grove.net/fastfreq.txt

Bob

CBRambo wrote:
>
> Brand new Taco Bell just opened up in my neighborhood. Hearing the clerk on
> 154.540, but can't find the customer freq. None of the usual frequencies are
> being used. Ideas?
>
> "Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

445. Re: Taco Bell Non-standard Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <68putt$dj1@bgtnsc02.worldnet.att.net>
Source record: 174850

Some of the drive-thrus are very low in power and can't be heard
beyond the range of the parking lot. You may want to take a little
walk to see if you can hear it from parking lot or better yet inside.

By the way, alot of the newer drive-thrus will only transmit if a
car is present at the drive-up speaker.

Bob

CBRambo wrote:
>
> In article <68ptb7$asv@bgtnsc02.worldnet.att.net>, "Robert H. Eisner"
> <rheisner@worldnet.att.net> writes:
>
> >The customer frequency for 154.540 is 33.400.
>
> Thanks, Bob. But I'm not hearing anything on 33.400. Well, I hear "traces" of
> a Burger King about 3/4 mile away, but nothing from the Taco Bell which is more
> like 1/3 mile away. Unless they're using a VERY weak transmitter on the
> customer side (?)
>
> "Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

446. Re: pro43 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34B08547.A44E743C@home.com>
Source record: 174851

I have a mint pro 43, the only thing wrong with it is I dropped ot off
a two story building. It has a piece of the case missing the LCD is
cracked and I can't find the antenna. If you turn it on it may or may
not work but I have the owners manual and the original box.
$250.00 :->

Kevin P wrote:
>
> Chris Nicholson <csnichol@netusa1.net> wrote in article
> <34B03EDA.3D53@netusa1.net>...
> > paul robinson wrote:
> > >
> > > I have a mint pro 43 for sale the only thing wrong with it is that the
> > > scan button wont work and the light button but if you turn the unit off
> > > and the back on it will scan i am asking $190 for it
> > >
> > Paul, sounds like a mint unit all right. I'll start the bidding at 50$
> > >
> > Chris
> > >
> I have noticed the term "mint" thrown around in this ng quite a bit. The
> one that really gets me is "mint condition , with cell mod" ! hmmm???
>
> Kevin P

447. UK police frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Mr Blonde <MrBlonde@stal.demon.co.uk>
Message-ID: <884030440.1875.0.nnrp-07.9e98f3dc@news.demon.co.uk>
Source record: 174852

Does anyone know the police frequncies for the UK??

I have a Realistic PRO-26 and I have been unable to find anything.
Please help.

Reply be e-mail please.

448. US Scanner Laws

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: jtatz@chemistry.ohio-state.edu
Message-ID: <MPG.f19a522b48a356a989680@nntp.service.ohio-state.edu>
Source record: 174853
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know of a good place to look for US scanner laws?
So far I have browsed the Telecommunications Act of 1996, looked at
FCC fact sheet on "Interception and Divulgence of Radio Communications"
and looked at the Fed laws (Title 47, Chap. 5).

Does anyone know of a good repository on scanner laws or additional laws?

-Jim

Fact Sheet
<http://www.fcc.gov/Bureaus/Common_Carrier/Factsheets/investigations.html
>
47 USC 5 <http://www.law.cornell.edu/uscode/47/ch5.html>
Telecom act of 1996 <ftp://ftp.loc.gov/pub/thomas/c104/s652.enr.txt>

449. Re: San Francisco Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Joe or Lynn Giraudo <giraudo@sierra.net>
Message-ID: <34AFED44.6104@sierra.net>
Source record: 174854

BAYCITVIDGRP wrote:
>
> (sniped)

BTW, does SFFD no longer use 46 mhz for their comms? I started monitoring SFPD / SFFD in the early 1960's, (pre-scanner days), gawd I feel old.

73's N7JEH, NV SEC

450. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980104142701.JAA16249@ladder01.news.aol.com>
Source record: 174976

>Subject: BEWARE MALEXDER@AOL.COM
>From: Pete deVolpi <amsoft@epix.net>
>Date: Sat, Jan 3, 1998 15:38 EST
>Message-id: <Forum.883861404.9086.amsoft@m>

>
>I am the recipiant of 2 recent unsolicited E-Mails.

Shading the truth quite a bit aren't we?

You posted spam here and I told you that what you should do with it. Then you sent me spam (twice) to my e-mail account and I again told you what to do with it.

Your post here now indicates that you are not only a fool but a liar as well.

Michael Alexander

451. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980104143100.JAA13894@ladder02.news.aol.com>
Source record: 174977

>Subject: Re: BEWARE MALEXDER@AOL.COM
>From: (nospam@all.here)
>Date: Sun, Jan 4, 1998 00:42 EST
>Message-id: <34b11f98.25300356@nntp.ix.netcom.com>

>Most everyone is annoyed by this dolt at one time or another. Either
>directly, as in your case or just by reading the drivvel he posts
>here.

Of course, I should take a skulking, sneak-thief like you seriously. You are a coward who can't even stand up for his convictions and use your real name.>You will find a few others of his ilk herebouts. They wallow in the
>power to annoy in virtual saftey, those they would cower from in a
>face to face exchange.

This is the ultimately hyprocrisy.

That jerk sent me junk e-mail (twice) and I told him where to go.

Michael Alexander

452. Re: CTCSS tones for FRS Radios???

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: abrankodxxx@usa.net
Message-ID: <abrankodxxx-0401980937080001@grn-as1s01.erols.com>
Source record: 174978
Cross-posted to: rec.radio.scanner,rec.radio.cb

In article <68blh4$nqm@mtinsc03.worldnet.att.net>,
rheisner@worldnet.att.net wrote:

>Hi All,
>
>I was wondering if anyone knows what the standard CTCSS tones
>are for most FRS radios? I was told that there are only 38 of
>them, but just found out that not all brands use the same 38???
>
>The Midland 75-510 unit that I have uses the following
>
>The 38 CTCSS tones are as follows:
>
<snip>

>Does anyone know if there's a current standard for this?
>
>Bob

CTCSS tones are an EIA standard .
There are 42 tones. Here they are with their Motorola Private Line&#65533;
alphanumeric code equivalents.
Frequencies in Hz.
67.0-XZ
69.3-WZ
71.9-XA
74.4-WA
77.0-XB
79.7-WB
82.5-YZ
85.4-YA
88.5-YB
91.5-ZZ
94.8-ZA
97.4-ZB
100.0-1Z
103.5-1A
107.2-1B
110.9-2Z
114.8-2A
118.8-2B
123.0-3Z
127.3-3A
131.8-3B

136.5-4Z
141.3-4A
146.2-4B
151.4-5Z
156.7-5A
162.2-5B
167.9-6Z
173.8-6A
179.9-6B
186.2-7Z
192.8-7A
203.5-M1
206.5-8Z
210.7-M2
218.1-M3
225.7-M4
229.1-9Z
233.6-M5
241.8-M6
250.3-M7
254.1-0Z

-Dan
KC2BGZ

--
Remove xxx from my address to reply.

453. Inmarsat C-band

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: minca@mail.com
Message-ID: <34B02BDC.B58@mail.com>
Source record: 174979

Hi,
i'd like to receive Inmarsat-A signal on C-band (3.6 GHz).
It is possible ?

454. Re: Inmarsat C-band

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68o9q4$9pm@bgtnsc02.worldnet.att.net>
Source record: 174980

minca@mail.com wrote:
>Hi,
>i'd like to receive Inmarsat-A signal on C-band (3.6 GHz).
>It is possible ?

Nope. Inmarsat-A operates at 1.5-1.6 GHz (or thereabouts)

455. Re: ACE Communications and other dealers

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34afaec5.1490106@news.det.ameritech.net>
Source record: 174981
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 03 Jan 1998 19:45:31 GMT, nobody@nowhere.com (DDT) wrote:

>Hello,
>
>Has anybody dealt with this company before?
>What kind of reputation does this company have?
>
>Also , what kind of reputation does Copper Electronics have?
>I called Copper earlier today and the sales lady couldn't give me a
>price on shipping and handling , so I wouldn't make a purchase.
>
>Also will Grove or any other company match prices from Coppers?
>
>Thanks

IF you need a price....shop them on the web....
If you called the 800 number which is for ORDERS only, and expected an order taker to play 100 questions with you I can see why you were left hanging.
I have ordered from them a number of times.....always knowing what the price of the C.O.D. would be before I hung up.
Where you actually going to buy?...if you're just "browsing" try the web...all the prices are there.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

456. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34afafc8.1749737@news.det.ameritech.net>
Source record: 174982

On Sat, 3 Jan 1998 15:38:44 -0500, Pete deVolpi <amsoft@epix.net>
wrote:

>I am the recipiant of 2 recent unsolicited E-Mails.
>
>I feel it is appropriate to share the following E-Mail
>posts he sent to me. Headers are included for any doubters.
>
>The Sender is a regular poster in this newsgroup.
>I am interested in hearing from anyone else who has
>been getting harassing mail from MALEXDER@AOL.COM
>
>I pray that I find the strength to forgive people like him!
>
>Sincerely,
>Pietro M. deVolpi, KC3TL
>
>
Where you SPamming the ng?......
If this is truely a concern of yours, forward these messages to
abuse@aol.com...and he will be dealt with.
Geez.....I've had more abusive mail from fellow enthusiasts....

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

457. Re: OS456 & PROBE

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: thewarns@aol.com
Message-ID: <19980104160801.LAA23364@ladder02.news.aol.com>
Source record: 174983

I too had the problem with the wires that were mentioned earlier, I also installed my board with missing hardware. It seems they there seems to be a lack of quality control at Optoelectronics. However, it would be nice to if they would rewrite the manuals and and trim off the connectors themsel ves. Trimming my connectors was a scary and painstaking process. My installation for the board, was 5 hours longer than mentioned in the installation manul. Again most of my time was taking on the connectors, and finding substitutes for the missing hardware. However my PROBE software is the best I could find and I have purchased others that were Windows based, and they were full of errors. So sttick with Probe and you and your wallet will be much happier. One word of advice when you get your board running, make sure the connectors are firmly all the way down the pins on the baord. My connectors walked up the pins about 6 months after installation, and my "normal" scanner memory kept getting cleared. Boy, oh boy, was it a pain to reprogram 400 channels in that scanner every three or four days. I finally got frustrated and snooped around on the inside, and found that one of the connectors was not fully seated. I pushed it back down and no problems since.

Just food for thought what are your speed settings?
Mine are 75MHZ Pentium, 19200 baud,
Probe: 11 ms scan speed, 3 ms false signal delay
Which results in a Probe Scan Speed of 59 channels a second.

SAM

458. Re: MultiMode Decoder Software Version 0.9.0 Released

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Torbj&#65533;rn Morka <SPAMFILTERtroll47@hotmail.com>
Message-ID: <01bd1914$b3fec320$LocalHost@nfwdmaxa>
Source record: 174984
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.digital.misc,rec.radio.scanner

Is this available for PC yet ?

Chris Smolinski <cps@access.digex.net> skrev i artikkelen
<cps-ya02408000R0201981316490001@newsreader.digex.net>...
> I'm pleased to announce that version 0.9.0 of MultiMode, a digital modes
> decoder for the Macintosh, has been released. MultiMode uses the sound
> input feature of your Mac, and requires no external hardware.
>
> MultiMode decodes the following modes:
>
> Morse Code (CW)
> RTTY (Baudot)
> ASCII
> SITOR-A
> FAX
> ACARS
> WWVB Time Decode
> DTMF
> Audio Spectrum Display to aid in properly tuning in stations
>
> Version 0.9.0 has several performance enhancements, and runs on Macs with
> the PPC processor, and possible some fast 680x0 machines.
>
> A fully functional evaluation copy of MultiMode may be downloaded from
the
> following URL:
>
> http://www.access.digex.net/~cps/sss14.html
>
> 73's
>
> Chris
>
> --
> Check out my web pages for radio (pirate, spy numbers) and Mac software.
> http://www.access.digex.net/~cps
>
> "One if by land, two if by sea" -- Paul Revere, encryption 1775
>

459. Re: ACE Communications and other dealers

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: john.szalay@postoffice.worldnet.att.net
Message-ID: <68odkg$6bl@bgtnsc03.worldnet.att.net>
Source record: 174985
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DDT wrote:
>
> Hello,
>
> Has anybody dealt with this company before?
> What kind of reputation does this company have?
>
>

I ordered a 220xlt from them and received it promptly, no problems
what ever, they even e-mailed me the shipping companies tracking number
in case I wanted to thrack the shipment. prompt & friendly.

460. Re: ACE Communications

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: "Bob S." <bob9000@concentric.net>
Message-ID: <34AFC2FB.497D@concentric.net>
Source record: 174986
Cross-posted to: alt.radio.scanner,rec.radio.scanner

john.szalay@postoffice.worldnet.att.net wrote:
>
> DDT wrote:
> >
> > Hello,
> >
> > Has anybody dealt with this company before?
> > What kind of reputation does this company have?
> >

I have had more bad experiences with ACE then good. Here are some in breif.
Purchased AR2500 From them that was bad (not their fault just the radio) Took over 2 months to get my money back.
Purchased AR1000 from them. Unit came but would not recieve any signals at all. Sent it back and got a second unit that was someone elses return. (was full of frequencies) I called and got a "Huh thats funny" response. Sent AR3000 in for repair because it just quit working. They charged me $65.00 to open the radio and press the reset button. I can understand the charge, but they never found out what was making the button blow in the first place so I paid $65.00 and had a radio that I had to open up and press the reset button about every week. I ordered a DC cable for the same radio so I could use it in the car. For over two months I called every week and was told it would be in next week. Then the Tech guy was going to make me one. I waited another month then just ordered a AC plug and made my own. Twice I sent AR2500 radios in for repair. The first one tuned off frequency. I sent it in and got it back in less then a week, but they did not fix it. They charged me, but it still was off frequency. I sent it back and when it came the second time it did not work at all!! I sent it back again and they fixed it for "NO CHARGE" Wow big deal. Just a few months ago I sent another AR2500 in for the same problem. They said it would cost $65.00 and take a week and a half. They had the radio over 3 months and charged me $80.00 I might be the only one who has had problems with them, but I feel they are pretty major.

461. FS: Uniden BC800XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34AFC7F0.662F9E60@mail.telis.org>
Source record: 174987
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale,
Uniden BC800XLT in very good condition. Recently sent in to Uniden for checkup and is in Perfect working conditon. Has both origional antennas and wall plug. Asking $125.00 including shipping in Conus.
Ron

462. Re: San Francisco Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <68ogfo$nrg@sjx-ixn9.ix.netcom.com>
Source record: 174988

In <34b43e12.111648441@news2.cts.com> bcheek@san.rr.com (Bill Cheek)
writes:
>
>cfitchjr@swbell.net (Clinton R. "Bob" Fitch, Jr.) wrote:
>
>> I will be in San Francisco on 1/6/98, would like to have the police
>> and fire frequencies.
>
>Ain't no better or quicker resource than to fetch 'em
>yourself from: http://www.wvsc.wvnet.edu/~fcc/
>
>
or you can walk into any RS store in SF...there are
a few on Market Street....one up to the Civic
Center and out on the Avenues...Geary Blvd
and in the Mission and the Taraval ARea and
in the Richmond and Castro and ?

all ovah brah...

plenty good books they got...Police Call

or you can search 45.00 to 46.00 to get PD
These are the Pic Ones

or you can search 488.000 to 489.000 and get fire

or you can search 453 to 454 and get BART Police

or you can search 157's and 156's to get Coast Guard

or you can search 42 to 43 and get CHP

or you can go to search engines,

type in radio frequencies

or "San Francisco Radio Frequencies"

good exercise for you....

bill conduit
etc.

oh, 47.00 to 48.00 Cal Trans

you can also search 154.00 to 155.00 to get fire
agenies bordering sf....

great fun, no .

463. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <68oguo$p4o@sjx-ixn1.ix.netcom.com>
Source record: 174989
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <34AF00A6.71B4@dreamscape.com> GD MILLER <gkmiller@dreamscape.com>
writes:
>
>I agree Stop the Slamming on the Man who gave us so much. GARY

yes, but with the Mackeral of Major Stink...

you are dealing with a moron on the loose
in his own delusions of "importance"...

this is a no-win membrane of questionable
proportions...his mind warps from breathing.

this is a guy who looks in the mirror and
questions the guy in the reflection as
his father....

this is the guy who cries when his email
messages reads: empty...

i would have thought that all people with
half a brain would not deal with this
"illusion of health" any more in the new
year.

the stink from his brain is what with he
makes public that loud lament of disdain.

he hates people and has to look in the mirror
to get his motiviation worked up...

the mackeral of high-stink lives to create
his stupidity as a bible of sorts...for all
to read and enjoy him...as he looks in the
mirror for guidance and revilement....

bill conduit
etc.

464. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68ohkl$nui@dfw-ixnews10.ix.netcom.com>
Source record: 174990

In article <34b337be.110028498@news2.cts.com>,
bcheek@san.rr.com (Bill Cheek) wrote:

>Marc Hookerman <mh727@ix.netcom.com> wrote:
>
>> >Hey, I better shut up. Me and airbanders never did get along
>> >all that well.
>> >
>> >;-)
>> >
>> Well its not worth responding again to everything. So anyways,
>> why don't you like airband monitors?
>
>Well.....airbanders - airheads; get it? Kinda like Unix and eunuchs.
>
>Just shittin ya. I monitor everything betwixt 365/86,400th's of a
>Hertz to the frequency of cosmic rays.
>
>I try real hard to not discriminate. Some resonant frequencies
>are down in the mega-billionth's of a hertz. Near as we can tell, the
>resonant frequency of the Universe is under 9.645061728395e-16 of a
>hertz. And of course, we're dabbling with harmonics of the resonant
>frequency of the Lawrencium atom at something in excess of
>6.666666666667e+5 GHz.
>
>It's ALL good. Just that some's better than others.
>
>:-)
>

Well I work for American International Airways. I do scheduling and route planning. I am into
commercial aviation, so thats why I montior airband so much. I have never really monitored the
HF bands becuase I never bought a good antenna for clear listening. I hope to someday. Any particular band you like a lot?

465. Re: medical codes

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <68ojr4$eg5@bgtnsc02.worldnet.att.net>
Source record: 174991

Unfortunately, there's no easy answer.

The codes that ambulances use seem to vary greatly from one EMS service to another. Many police departments seem to use de facto standard 10-codes, but not many of the medics. Some states have "widely used" codes, but the service you're interested in may not use them.

A couple of things you may want to try:

Get a copy of Police Call, available at your local Radio Shack. It's got SOME of the codes for medics -- so you may be lucky, especially if you're near or in a big metro center.

Ask your Radio Shack folks. Sometimes they know, although this was more true 10 years ago than it is now.

Post a request on this newsgroup for the specific ambulance service(s) you're looking for; maybe someone's got them.

Use an Internet search engine and look on the Web and Usenet for the info. But that's not likely to work, either, unless you're in a big city.

The best method will probably be to monitor, take notes, listen to the police and correlate their calls to the ambulance calls, and so on. Lots of work, but when you do finally get most of all of the codes, it's pretty satisfying.

Good luck.

Andy Ulrich

Chanda Milliron <chandal@utc.campus.mci.net> wrote in article
<34ae971b.15555963@news.campus.mci.net>...
> I was wondering if there is a list of emergency medical codes. My
> grandparents have a list of the 10 codes, but they would like to know
> what the medical codes are. Just by listening they have figured out
> that 72 or 73 means a death. Any ideas on how I could get the
> information for them.
>
> Thanks,
> Chanda Milliron
>

466. Re: San Francisco Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34AFD2AA.7C8D@accesscom.com>
Source record: 174992

Clinton R. Bob Fitch, Jr. wrote:
>
> I will be in San Francisco on 1/6/98, would like to have the police
> and fire frequencies.
>
> Thanks

Freq Tone Descripion
488.3625 D506 S.F. Fire Control-1
488.5625 D506 S.F. Fire Control-2
488.7625 D506 S.F. Fire Control-3
489.1625 D506 S.F. Fire Control-4
489.1875 D506 S.F. Fire Control-5
489.1125 D506 S.F. Fire Control-6
45.1000 131.8 S.F. Police Lowband 1
45.1400 131.8 S.F. Police Lowband 2
45.5800 131.8 S.F. Police Lowband 3
45.4600 131.8 S.F. Police Lowband 4
45.3000 131.8 S.F. Police Lowband 5
460.2250 167.9 S.F. Police PIC 1
460.1250 167.9 S.F. Police PIC 2
460.5000 167.9 S.F. Police PIC 3 (Downtown good action)
460.0750 167.9 S.F. Police PIC 4
460.4500 167.9 S.F. Police PIC 5 Traffic
460.3500 167.9 S.F. Police PIC 6 Records
460.5250 167.9 S.F. Police PIC 7 Special Ops
460.5500 167.9 S.F. Police PIC 8 Utility
460.0250 167.9 S.F. Police PIC 9 Mutual Aid
460.2875 167.9 S.F. Police Tactical
460.3875 167.9 S.F. Police Tactical
461.7000 97.4 Moscone Ctr Security
462.9500 167.9 S.F. Ambulance Disp.
154.2800 none Fire Mutual Aid
453.7750 67.0 SFO Crash/Fire
488.8125 D506 S.F. Sherriff Transport
488.8375 D506 S.F. Sherriff Jail & Courts
463.7500 167.9 S.F. PD Specials
42.7600 131.8 CHP San Francisco Base

467. Re: annoyance

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: "A. Giammarino" <agia@ix.netcom.com>
Message-ID: <34AFD3AA.3331FD7F@ix.netcom.com>
Source record: 174993
Cross-posted to: rec.radio.scanner,alt.radio.scanner

MAlexder wrote:

> <snip> Now go away, and stop wasting anymore of my time.

Sorry, but I'm not going away. Deal with it.

Who made you the 'relevance and bandwidth police' ? Again, you are the only one complaining as I continue to receive support from several others.

--
~ a. giammarino

468. pro43 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: paul robinson <kb8wlu@tir.com>
Message-ID: <34AFD3B1.451@tir.com>
Source record: 174994

I have a mint pro 43 for sale the only thing wrong with it is that the scan button wont work and the light button but if you turn the unit off and the back on it will scan i am asking $190 for it

469. Re: Yet another update on BC895 codes

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: "A. Giammarino" <agia@ix.netcom.com>
Message-ID: <34AFD6F8.962C7F58@ix.netcom.com>
Source record: 174995
Cross-posted to: rec.radio.scanner,alt.radio.scanner

EnterDev Software wrote:

> Just wanted to say thank you for contributing to this discussion group. I
> have never been offended nor have I ever felt threatened by your posts here.
> It's people like you that make this newsgroup such a valuable resource to
> all of us. Thanks again.
>
> Phil Smalley,
> Enterdev Software

Phil, I had no idea this was you. And again, as a contributor to my information file, you are a gentleman and a scholar. It seems as though a 'third party' wants to police the relevance factor of posts here. I wish you nothing but success in your endeavors. My Windows program is of low priority but in progress. It won't be done anytime soon. I intend to play with the DOS version some more and maybe make a conventional scanning variation of it as well.

Best of luck,
--
~ a. giammarino

470. Re: MultiMode Decoder Software Version 0.9.0 Released

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: cps@access.digex.net
Message-ID: <cps-ya02408000R0401981325260001@newsreader.digex.net>
Source record: 174996
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.digital.misc,rec.radio.scanner

In article <01bd1914$b3fec320$LocalHost@nfwdmaxa>, "Torbjï¿½rn Morka"
<SPAMFILTERscanman@online.no> wrote:

> Is this available for PC yet ?

MultiMode is only for the Macintosh.

> Chris Smolinski <cps@access.digex.net> skrev i artikkelen
> <cps-ya02408000R0201981316490001@newsreader.digex.net>...
> > I'm pleased to announce that version 0.9.0 of MultiMode, a digital modes
> > decoder for the Macintosh, has been released. MultiMode uses the sound
> > input feature of your Mac, and requires no external hardware.
> >
> > A fully functional evaluation copy of MultiMode may be downloaded from
> the
> > following URL:
> >
> > http://www.access.digex.net/~cps/sss14.html

--
Check out my web pages for radio (pirate, spy numbers) and Mac software.
http://www.access.digex.net/~cps

"One if by land, two if by sea" -- Paul Revere, encryption 1775

471. Updated Webpage

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Scott Nelson <scotty@sd.cybernex.net>
Message-ID: <34AFD98E.816@sd.cybernex.net>
Source record: 174997
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc

Stop by my website. Recently updated. Let me know what you think.

Scott
--
http://ww2.sd.cybernex.net/~scotty

472. Minneapolis, Mn Police Frequencies!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: swfalcon*@citilink.com
Message-ID: <34b1e3c2.49875062@news.citilink.com>
Source record: 174998

Do you need the police frequencies for Minneapolis? Or maybe you need some for the Northwest suburbs? The check out my web page at http://www.citilink.com/~swfalcon

473. NJ GSP FREQ?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: greggc10@msn.com
Message-ID: <883942497.878444553@dejanews.com>
Source record: 174999

Looking for NJ Garden State Parkway State Trooper frequency. If anyone knows freq. please respond or e-mail to greggc10@msn.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

474. Scanner Freqs for Pittsburgh PA

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: ECKF57A@prodigy.com
Message-ID: <68ooq2$11bq$1@newssvr03-int.news.prodigy.com>
Source record: 175000

Could someone please tell me where to look for Municipal Service
frequencies in and around desired areas, namely, Pittsburgh, PA?

Thank you

ECKF57A@PRODIGY.COM

Dan

475. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34AF61B2.2124@usa.net>
Source record: 175001

How typical of Glenn Hansen. This fella tries to give us
a friendly heads up warning & Glenn flames him.

What an ass.

Glenn wrote:
> Maybe Michael knew you were going to post your last message ahead of time
> and he just made a couple of early responses. Bawahahaha! Get a life! If

476. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34AF61FB.2F99@usa.net>
Source record: 175002

A lot more than YOU could ever hope for, SON.

The Cb Guy wrote:
> Har dee HAR HAR....What would you know about class & dignity ??

477. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34AFF255.6EB0@usa.net>
Source record: 175003

Bill Cheek wrote:

> How is it possible to "demonstrate some class & dignity" with
> a common pissant like yourself? You have NEVER been classy
> and dignified with me. You've been on the attack for two

Here we go again. I have not called you any names or insulted
you in any way yet you call me a "pissant", and in the same sentence
you say it is impossible to demonstrate class & dignity. THAT
is how you just negated any class or dignity, by using such
a word. Bill, if you could just make some changes in YOUR
interactions with others you would be less irritating to
the users on this NG & would make life much easier for
yourself.

> I have no interest in any dignified interaction with

Given your actions with people here & on fidonet, it is
becoming obvious that you have no interest in
dignified inteaction with anyone.

> > Why is it that you can't come up with solid issues to prove your
> > accusations & can only find childish names to call people?
>
> You are not "people". There are no "solid issues" where you are

There are many others besides me. For example you do the same
things to Peter Boe (making up your lies & stories in a pathetic
attempt to make the person look bad). You have done the same to
others.

> Nooo, not your real kids. But your squaw's kids .... ???

Batter 2, strike one. I am not dating anyone with children
either Bill. Why can't you just give up the stories, you
are simply hoping for a lucky "blind" hit.

> Play on words. Asylum. Insane sanitorium. Whatever you want
> to call it. I don't care. You're still a vile, despicable,

Strike two, I have never worked in any of the above facilities
or ANY typed of residential care facility!

>You want a change? Show me.

Strike three, you're OUT.

Bill, YOU have to change. YOU are the common thread in all these problems.

478. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980104201000.PAA25824@ladder01.news.aol.com>
Source record: 175004

>Subject: Re: BEWARE MALEXDER@AOL.COM
>From: John Mackey -- KA0SSF <jmackey@usa.net>
>Date: Sun, Jan 4, 1998 05:17 EST
>Message-id: <34AF61B2.2124@usa.net>

>How typical of Glenn Hansen. This fella tries to give us
>a friendly heads up warning & Glenn flames him.
>
>What an ass.
>
>
It is well known that Glenn has poked more holes into Mackey's facade than a ballerina in runner's cleats dancing on rice paper. You're sticking your nose into this to advance your own pathetic agenda. Mackey, you're not fooling anyone, so scamper along.

Michael Alexander

479. FS: Icom R100

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Jay Tyson <Skipt1@ix.netcom.com>
Message-ID: <68oq5o$2h3@dfw-ixnews9.ix.netcom.com>
Source record: 175005

Nice R100. Coverage 100khz to 1856mhz. Modes AM FM WFM. Have mobile bracket, whip antenna and manual. $375.00 plus shipping from 93657.
Skip Tyson

480. Re: ACE Communications

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: REMOVEschuster@REMOVEpanix.com
Message-ID: <68orvi$3nm@news1.panix.com>
Source record: 175006
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34AFC2FB.497D@concentric.net>,
Bob S. <bob9000@concentric.net> wrote:
>john.szalay@postoffice.worldnet.att.net wrote:
>>
>> DDT wrote:
>> >
>> > Hello,
>> >
>> > Has anybody dealt with this company before?
>> > What kind of reputation does this company have?
>> >
>
>I have had more bad experiences with ACE then good. Here are some in
>breif.
>Purchased AR2500 From them that was bad (not their fault just the radio)
>Took over 2 months to get my money back.
>Purchased AR1000 from them. Unit came but would not recieve any signals
>at all. Sent it back and got a second unit that was someone elses
>return. (was full of frequencies) I called and got a "Huh thats funny"
>response. Sent AR3000 in for repair because it just quit working. They
>charged me $65.00 to open the radio and press the reset button. I can
>understand the charge, but they never found out what was making the
>button blow in the first place so I paid $65.00 and had a radio that I
>had to open up and press the reset button about every week. I ordered a
>DC cable for the same radio so I could use it in the car. For over two
>months I called every week and was told it would be in next week. Then
>the Tech guy was going to make me one. I waited another month then just
>ordered a AC plug and made my own. Twice I sent AR2500 radios in for
>repair. The first one tuned off frequency. I sent it in and got it back
>in less then a week, but they did not fix it. They charged me, but it
>still was off frequency. I sent it back and when it came the second time
>it did not work at all!! I sent it back again and they fixed it for "NO
>CHARGE" Wow big deal. Just a few months ago I sent another AR2500 in for
>the same problem. They said it would cost $65.00 and take a week and a
>half. They had the radio over 3 months and charged me $80.00 I might be
>the only one who has had problems with them, but I feel they are pretty
>major.

As many readers of this newsgroup well know, ACE Communications has since
been abandoned by AOR as their US distributor, and EDCO currently holds
that status.

--
Mike Schuster | 70346.1745 at CompuServe dot COM

schuster at panix dot com | schuster at pol dot net

481. VX-1R & FT-50RD Radio Reception

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: MARKPAUL <MARKPAUL@prodigy.net>
Message-ID: <01bd194e$a6f59de0$38b0edcc@default>
Source record: 175007

I am thinking of purchasing either a vx-1r or ft-50rd. Wonder how they perform (audio, reception etc) and how well they work for scanning. Any infor is appreciated.

Thanks,

Mark

482. Software for BC 895xlt.....

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <68os4t$it6@nntp02.primenet.com>
Source record: 175008
Cross-posted to: alt.radio.scanner,rec.radio.scanner

As some of you may have seen, we have released a shareware program titled PC895 (available at http://www.ipxnet.com/home/enterdev/bc895.html). I would just like to take this opportunity to thank everyone who has taken interest in our program. Just a few quick notes :

1) On Saturday, over 3,000 people logged into our site at once to try to download the software. We have moved the software to a new server which can handle the high demand. There should not be anymore problems with downloads. If there are, please send E-Mail to enterdev@aol.com and we will fix the problem as quickly as possible.

2) We greatly appriciate the reports of bugs and glitches in the program. We encourage you to E-Mail us with such problems, so that we can correct them immediately and post a patch on the web site (patch01.exe is now available to correct the Open COM Port Error and the Run-time '8012' error that was generated). Even though we have entensively beta tested the program before its release, someone will manage to hit a snag, and we want to hear about. You e-mail will be returned in 24 to 28 hours maximum!!!!

We want PC 895 to be the best program there is, but we cannot accomplish this without out your help and feedback.

Thank you for your interest and support of PC 895.

Adam Goldman
Vice President - Technical Services
EnterDev Software

483. Re: PRO-2006 backlight

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <05042719239F7346.00FC255635320909.FB1F9D61FEC17698@library-proxy.airnews.net>
Source record: 175009

Is it a fact that the dim setting prolongs the life of the EL panel?

If you ran a dim vs. a bright continuously until they quit how would
the lifespans and results differ?

Jabba T. Hutt wrote:
>
> Using the dim setting will not make it last longer, mine has been
> on the dim setting for 8 years and is now very dim
>
> On Sat, 3 Jan 1998 11:40:19 -0500, "Bill Crocker" <billc@rust.net>
> wrote:
>
> >Vincent:
> >
> >They (2005, and 2006) all seem to go dim after a few years. I would
> think
> >using the dim setting, instead of the bright setting, should prolong
> it's
> >life. Some people have a switch to actually turn if off when it's
> not
> >needed. So you could turn it on to program, then off while you're
> scanning.
> >Bill Cheek performs these types of modifications also.
> >
> >Bill Crocker
> >
> >
> >Vincent Charron wrote in message
> <34AE3F07.3B3C@globetrotter.qc.ca>...
> >>How serious is the baclight display problem on the older 2006's?
> >>
> >>By avoiding using the "bright" position as opposed to "dim" can one
> >>expect to have a problem free display or is it bound to go dead
> >>eventually?
> >>
> >>Has anyone tried to replace the display on these scanners?
> >>
> >>Thanks in advance for the replies.
> >>
> >>Vince
> >>PRO-2006 serial number : 055360 --- display still like new.
> >

484. 16 bit Pager Decoder wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Bigdad <"Nospam Bigdad"@tefbbs.com>
Message-ID: <34B0037A.3AF1@tefbbs.com>
Source record: 175010

Does anyone know of a 16 bit pager decoder that uses the sound card to decode the data? Twould be great if someone could point me in the right direction...Thanks!!!
--
Remove NOSPAM from the address to reply...
Unauthorized users of my Email box WILL
be billed accordingly for the usage.

485. Re: VX-1R & FT-50RD Radio Reception

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: edscma@aol.com
Message-ID: <19980104205401.PAA28975@ladder02.news.aol.com>
Source record: 175011

>
>I am thinking of purchasing either a vx-1r or ft-50rd. Wonder how they
>perform (audio, reception etc) and how well they work for scanning. Any
>infor is appreciated.
>
>Thanks,
>
>Mark

Both will do a good job on receive. The problem with the VX-1R is you can not scan a mix of frequencies. You can scan VHF-Hi or UHF etc but not at the same time.

The Ft-50R will scan any frequencies entered. My problem with this radio is lack of coverage in the 225-300 mhz range.

Good luck,
Ed

486. Re: Best Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: edscma@aol.com
Message-ID: <19980104205701.PAA02187@ladder01.news.aol.com>
Source record: 175012

The best deal going is the Yupiteru MVT-7100. 1000 channel hand held, all modes, .5 to 1600 mhz.
$300 shipped from Bandercom.
www.bander.com

Ed

487. WTB: Standard AX-700

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <uknu$MVG9GA.103@upnetnews03>
Source record: 175013

Looking for an excellent condition AX-700, please e-mail with details
Thx

488. Re: MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: edscma@aol.com
Message-ID: <19980104210100.QAA02790@ladder01.news.aol.com>
Source record: 175014

The Pro-60 does an excellent job in the 225-400 mhz range, AM mode.

Ed

489. Re: VX-1R & FT-50RD Radio Reception

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68ou49$nk6$1@news6.ispnews.com>
Source record: 175015

Mark:

I had a FT-50R, and sold it. I currently have a VX-1R, just got it a week ago. I really like both radios. The FT-50R has the advantage of much higher wattage on the TX side, if you're a Ham. The WFM (Wide FM) filter in the FT-50R is not suitable for T.V., and broadcast FM listening, where the VX-1R does an excellent job at this! Plus the VX-1R provides the standard AM broadcast band as well, but you need a LONGER antenna than the one supplied... no fault of the radio. Audio on both is amazing for their size! As I recall, the FT-50R was 60 CH, and the VX-1R, can be close to 200, depending on how you program it. Scanning speed is acceptable, can remember exactly what it is.
Reception is quite good!

Bill Crocker

MARKPAUL wrote in message <01bd194e$a6f59de0$38b0edcc@default>...
>I am thinking of purchasing either a vx-1r or ft-50rd. Wonder how they
>perform (audio, reception etc) and how well they work for scanning. Any
>infor is appreciated.
>
>Thanks,
>
>Mark

490. Re: Icom 8500 and the CI-V interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: olympus@jimdee.nospam.prestel.co.uk
Message-ID: <34afe8cd.14164998@news.prestel.co.uk>
Source record: 175016
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

On Fri, 2 Jan 1998 16:10:56 -0500, "Alan K. Adamson"
<ne1h@ne1h.radio.org> wrote:

>Does anyone know why I can send volume change commands to the 8500 @ 9600
>baud and they work fine, but at 19200 they don't work.

It's probably to do with the serial port FIFO buffer.
I think you can switch this off in Windows '95, but
not sure how.

Do you really need that sort of speed?

All the best for 1998.
--
- Jim, g4rga | Britain is no longer a totally white place where
olympus@jim dee.prestel.co.uk | people ride horses, wear long frocks and drink tea.
G4 rga@aol.com | The national dish is no longer fish and chips,
g4rga@gb7tjf.#45.gbr.eu | it's curry.
| -- Actress Marianne Jean-Baptist.
Rallies info: www2.prestel.co.uk/jimdee

491. Re: Scanner Freqs for Pittsburgh PA

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: xxrickch19@sgi.net
Message-ID: <yuTr.24$3b1.211470@news.sgi.net>
Source record: 175017

ECKF57A@prodigy.com ( ) wrote:

>Could someone please tell me where to look for Municipal Service
>frequencies in and around desired areas, namely, Pittsburgh, PA?

Please check the Western PA Frequency page at the URL below for
Pittsburgh Info.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

492. Re: Beware of GROVE ENTERPRISES

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: ken_steinhoff@pbpost.com
Message-ID: <34b10431.17838373@news.gate.net>
Source record: 175018

On 19 Dec 1997 22:04:21 GMT, myway@ix.netcom.com(BAYCITVIDGRP) wrote:

>In <349AB976.8739E2E8@drdale.com> Dale Ireland <direland@drdale.com>
>writes:
>>
>>GROVE Enterprises is taking orders and claiming they have items in
>stock
>>when the items are actually on backorder. This just happened to me and
>>now it is too late to get the items I need for Xmas. I guess they
>figure
>>that when you find out you aren't going to get the items they promised
>>to ship "this afternoon" you will just let your order with them ride..
>>
>>Does anyone know of a reputable mailorder dealer?
>>--
> Gee little one...why not call Grove up and speak with
> Bob Grove>...the guy is a saint.
>
> this way you won't have to bring this questionable post
> to group. I've been dealing with them for years and
> to date they have never misrepresented what they
> had in stock.
>

I've been doing business with Grove Enterprises from the first days Bob moved from the Ft. Lauderdale area to North Carolina. I can't think of a single time I've been unhappy with the company.

Back in the old days before FCC licenses were available electronically (unless you could read nine-track mainframe tapes and were prepared to shell out big bucks), computerized databases didn't exist, the Internet was unknown outside of academia and computer bulletin boards were years in the future, Bob was the guy I'd call when I needed an obscure frequency in a hurry. Particularly if it was a federal agency better known by its initials.

Sometimes the person who answered the phone would tell me that Bob was at lunch or out of the office, but he's never failed to return my call.

He's also been a good source of information when I've been deciding what equipment to buy. I've never had a qualm about asking Bob for advice about something he doesn't carry. There was once when I was prepared to pay up to the high four figures for Motorola to engineer an antenna solution for a specific monitoring application. I ran the proposal by Bob and he told me that their solution not only

wouldn't do what I wanted, it would actually filter out the very frequencies I wanted to hear. (Motorola is a great two-way radio manufacturer, but they are more used to folks who want to notch out everything except the specific frequencies their radio operates on. They are thrown for a loss when you want broadband scanner coverage).

Bob not only kept me from making an expensive mistake, he came up with a solution that was so cheap I was almost embarrassed to submit it to management.

If you have a beef with Grove Enterprises, I echo the advice to give Bob a call directly.

I'm sorry that you didn't get what you ordered by Christmas, but I can't let go unchallenged the contention that Grove is disreputable. He may not be perfect, but he's on my short list of vendors I turn to for radio advice.

And, for the record, I have no direct ties to Grove Enterprises. (Except for the $500-plus order I placed with him a couple of weeks ago.)

Ken Steinhoff
Telecommunications Manager
Palm Beach Newspapers, Inc.
ken_steinhoff@pbpost.com

493. Re: NJ GSP FREQ?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: jeff171@aol.com
Message-ID: <19980104222501.RAA14138@ladder01.news.aol.com>
Source record: 175019

Go here:
http://www.erols.com/jcardani/sjscan1.htm
The NJSP use a 800mhz trunked system. They have a Troop A, B and C - north, south and central Jersey, respectively.
At the South Jersey Scanner Page they have all the freqs. I think its 12 freqs for the trunked system. I am sure that the GSp troopers use the same sys as the rset of the NJSP.
Jeff (Jeff171@aol.com)

494. Re: MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <oR3L5BAPnAs0EwtG@Javiation.co.uk>
Source record: 175020

In article <68ltp6$41n@bgtnsc02.worldnet.att.net>, "Robert H. Eisner"
<rheisner@worldnet.att.net> writes

Hi Robert,

>Do you know if the Pro-26 allows you to monitor 225-406 Mhz
>in AM mode? Most of the Realistic scanners that I've had in
>the past only all Narrow FM in the is band and will only
>switch to AM in the 118 - 136 Mhz band.

PRO-26 is "programmable" with AM, NFM or WFM on any frequency so no
problem on the Mil Air side for AM.

>Do you know if the Pro-43 and BC-2500 allow you to monitor
>225-406 Mhz in AM mode? I know the ICOM R-1 and AOR AR-1000 do.

PRO-43 was AM & NFM on any frequency whilst the BC-2500 also had WFM.
The PRO-43 did not have programmable step sizes though.

The PRO-60 which is the "nearest" follow on to the PRO-43 also has
programmable modes but not step sizes.

Have fun.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

495. Re: MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <mxYIBKAxrAs0EwvC@Javiation.co.uk>
Source record: 175021

In article <68ls29$61r@bgtnsc03.worldnet.att.net>, Jon Van Allen
<yonnie@worldnet.att.net> writes

Hi,

>Current handheld scanners capable of 225-400 MHz that I know of are:
>AOR AR-8000, AR-2700. (is the 2700 still in production?)

Just a little follow on....

The AR2700 isn't available "as such" anymore but the same radio is still
available as the CAMNIS HSC-190 or Trident TR-2000 badges.

A version with SSB and smaller step sizes was also produced but this was
never available as an "AOR" model.

All the best

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

496. Re: Help W/ Pro-43?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <6BcPNTAixAs0Ewvo@Javiation.co.uk>
Source record: 175022

In article <34AC1552.3659BF4C@pcisys.net>, JosephIV@pcisys.net writes

Hi Joe,

>I have the Pro-43 but my keypad has gone out...what should I do? Radio
>Shack tells me it could be up to $75 to fix. If I buy a new scanner,
>what models/brands are a good buy w/ all the goodies? Also, one that
>includes MIL AIR 220-400 Mhz.

If you like the PRO-43 (and there is no reason not to) then its still a
fine receiver for the Aviation frequencies.

If your keypad has started to show signs of age and be a little erratic
it is quite simple to swap yourself if you are happy taking your set
apart. There is a little soldering but nothing very series if your happy
taking the back off. Remove a few screws to remove the RF boards, a few
more to lift out the Logic Board and then just swap keypads - put all
back together.

Only soldering is the BNC connector pin to RF Board and one earth strap
on the Logic PCB.

A new keypad for RS National Parts will probably be around the $10 mark
and even if you go very carefully the whole job shouldn't take more than
30 minutes.

Hope that helps.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

497. Re: Interference!

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Cameron Russell <Radioman10@hotmail.com>
Message-ID: <01bd1961$b7e37060$25b841ce@guest>
Source record: 175023
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

I am responging to the person who was complaing about the interference on his scanner and computer. Try this: There are some companied that make what are called low and high pass filters. Try these out on your scanner. It should take at least some of the interference away. :-)

498. Re: Used Scanner Price Guide

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <AF4DFE0B66CFA6E2.AD62912F37CAFB61.E4FC05AA055BFB6E@library-proxy.airnews.net>
Source record: 175024
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

The used scanner market is wacky. I bought a flawless PRO-2004
for $100 and am asking $175 (free US shipping) for a flawless, modded
PRO-2022. Go figure. The 'net is a very convenient way to shop.

> : I am not suggesting any prices for scanners!!! If you had read the
> : disclaimer you would have noticed that these were average ASKING
> prices
> : (not the absolute gospel) taken from the newsgroups
> (rec.radio.scanner,
> : alt.radio.scanner, rec.radio.swap) during all of 1997. If you find a
> : better deal by all means go for it. I myself purchased a PRO-2005 in
> : excellent condition for only $160 while I was recently on vacation
> in
> : LA. The AR2700 was previously on sale for $209. Many of the RS
> models
> : are deeply discounted when they have been on closeout for a while.
> In
> : fact I have bought ALL of my scanners when they were on sale
> (PRO-2035
> : for $229; PRO-2036 for $179; PRO-2046 for $169; PRO-43 for $249).
>
> Another example:I picked up a PRO-2026 about 2 months ago at a local
> Radio
> Shack-it had been sitting on the display shelves for years!.
> It has a date code of 1992-so it's CMT modable too.
> The unit is in VG condition, except for the manual and the mobile
> bracket(both missing).
> The price? $70.00(plus local sales tax, of course)!
> The store Manager even let me test it in the store before I bought
> it...with a mobile unit, this can be a hassle.

499. Compiling Trunker

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Bill Russell <billr9@idt.net>
Message-ID: <68p41o$nkq@nnrp3.farm.idt.net>
Source record: 175025
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've been trying to compile the v3.42 code in Microsoft Visual C++ version 1.5, but have not been having any luck. I have been using the Borland C++ package for my programming applications in the past, so I'm not familiar with the compiler options for Microsoft's package. Are there any special compiler/linker options which need to be set to get this to compile? The code compiles with no errors, however I get multiple error L2029 - unresolved external errors when I attempt to build the exe file. Any assistance you can give me would be greatly appreciated.

Thanks,
Bill

500. Re: R/S antenna 20-013 discone closeout

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: acohn@oregon.uoregon.edu
Message-ID: <34aed31f.20972762@news.uoregon.edu>
Source record: 175027

On 3 Jan 1998 22:42:44 GMT, cdgordon@aol.com (CDGordon) wrote:

>The Radio Shack discone antenna (20-013) was discontinued this catalog year in
>favor of one with a vertical element.

If I was going to thread in the vertical element, I believe for the
lower scanner frequencies, what should it's length be?

Thanks

Alan

501. Re: Question-(220-400 Mhz)Coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34aedbf4.1856020@news.det.ameritech.net>
Source record: 175028
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 03 Jan 1998 12:38:39 GMT, cute@radiotelephone.net.ham (Cutie
Boy) wrote:

>On Thu, 01 Jan 1998 15:20:14 -0700, JosephIV@pcisys.net wrote:
>
>
>>Hello,
>>
>>Has the Militray Air Freqs been removed/banned from hand-held scanners?
>>Radio Shack has told me you cannot get this coverage anymore on their
>>scanners. Any clues on purchasing a scanner(hand-held) with this
>>coverage included?
>>
>>Thanks,
>>Joe
>>
>
>
>
>Pro 26 Handheld. On sale in Canada for $300 CAN or around $160 US.

^^^^^^^^^^^^^^^^^^^^^^^^

Thats quite an exchange rate....does the canadien government know
about this?
>25.0000 - 823.9375, 851.0000 - 868.9375, 896.1125 - 1300.0000
>
>
>Pro 2045 Base
>
>29-54, 108-174, 216 - 512, 806 - 823.9375, 851 - 868.9375, 896.1125 -
>1000
>
>
>
>_____
>
>Gar&#65533;on Mignon (&#65533;galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
>Montr&#65533;al, Qu&#65533;bec, Canada
>Mail-Electronique: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)

> http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)
>_____
>***Enlevez l' " .ham " pour r&#65533;pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

502. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c8d3f8.17573564@news.cyberhighway.net>
Source record: 175029
Cross-posted to: alt.radio.scanner,rec.radio.scanner

synman@ramparts.com (Lot 47) wrote:

>Same goes for Windoze95,(which is really just a cheap knockoff of the
>MacOS'85, but in color!). windoze95, (I hear) is a ROYAL pain in the ass,

Well, no, it isn't.

>though it's a bit better piece of shit than win3.1, which I have on my Mac
>along with the MacOS, and DOS 6.2.

All software can be a problem under the right circumstances. WIN95
does what NO other OS can do; run modern software and 99+ percent of
every program written for the PC, clear back to the original 8088 and
the original DOS, and do it with speed and a minimum of hassle.

Can your MacOS do that? Of course not.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

503. Re: Radio Shack/New Jersey

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: James Giercyk <jgiercyk@inpro.net>
Message-ID: <01bd18af$afc66480$8161c697@vucqpqlj>
Source record: 175030
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Here is something you should be aware of. I recently went to two Radio Shacks and was not only told that they didn't have a scanner/PC interface, but was told that it didn't exist. I was treated like I was from another planet! Good luck and be prepared.

504. Re: Wintone recording

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: ekim233@aol.com
Message-ID: <19980104012200.UAA05740@ladder02.news.aol.com>
Source record: 175031

Forget it you probably won't get it to work I have been working on the same problem for months. E-mailed the creator dozens of time with no response. It is a shame probably would be a good program.
To this date it is a joke.

505. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34aed4fc.84742393@news2.cts.com>
Source record: 175032

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Marc Hookerman <mh727@ix.netcom.com> wrote:

> >> >As if this were a Microsoft "feelings" forum........
> >> Tell that to the guy who posted before me.

> >Why? He's gone now. You? You're like a housefly.
> >You keep coming back.

> I wouldnt have to if someone wouldn't have made fun of my grammar.

Geezus, man....that WASN'T "fun". You were calling
others ignorant and exhibiting it your own self. That's
kind of ballsy.....or stupid.

> > And I most assuredly will point out your defects
> >when you take such license to point out the defects of others.

> Look man, take your schooling somewhere else.

I have taken it straight to where it's needed most: YOU, pal.

> Do you always do this. Instead of keeping to the topic, and
> giving a intellegent response, you go after the person when
> they never even did anything to you?

I kept to the topic. You called others ignorant. And you
attacked a decent company populated by a lot of decent people.
And you had no good reason to do it. So, since you showed
you could just up and disk it out, it became my job to see
if you could TAKE it.

Guess I found out. You sure don't like the heat sent
back your way, that much is for sure. You feel you got
the right to express opinions of others, and are immune
from others expressing their opinions about you.

That's one-way, pal. I don't do one-way shit.

> I attacked people who worked for Microsoft, not people who use
> Windows. You changed that around about 13 posts ago, and keep
> rambling on about something that was never said.

You can't change what you said. It's all there in blue
on white.

> >Don't gimme that 'attack' shit. Ol' "Bill Masters" of
> ><nospam@never.mor> posted that first stupid slam and here you flew in,
> >like a fly zeroing in on a pile of dogshit.

> His slam was totally different than mine. The best response had to
> be yours which had nothing to do with the topic.

The TOPIC had nothing to do with this forum, either. You can't
just up and break the rules and then piss and whine when someone
else does the same damn thing.

> >And you jump on "ignorent people" as if you were a shining ray of
> >brilliance. You opened fire, peckerwood; and now we have a casual
> >exposure to your own imbecilic idiocy and profound nescience.
> >That's fair.

> Never did I jump on ignorent people. Once again...rewriting the subject.

Aaaarrrrrrrggghhhhhh! This ain't like speaking, you know,
where one can say they didn't say that. It's all there
in your dumbass post. Here I will show you:

> Let me explain something here. For one thing if anyone feels that
> Bill Gates has worked and created his success, you need to backup
> what you say.

That's the first nonsense that you spewed. But Bill Gates being
worth 40-billion can take care of himself, I'd say. But you go
on to drop your knickers and spout:

> Microsoft isnt smart, they are just progressive to the ignorent
> computer user. Linux, OS2, Unix, Solaris, and others are far more
> superior to Windows. The only problem is that people are lazy.
> Windows is for the ignorent fool.

You said all that shit, man! Came right off your booger-picking
fingertips! You attacked Microsoft. You attacked "ignorent" people.
You attacked Windows. You attacked people. And you called most of
the people on this newsgroup "ignorent fools". You DID all that, man.

But you weren't done. You reared up and gassed a bunch more before
you were done, and none of it was based on fact.

Sheesh!

> >> No shit it's a scanner forum.

> >Ahhhhh....do I detect a spark of intelligence?

> I hope so.

However, a paragraph later, we found out it was a dry spark.

> >Nevertheless, if YOU hadn't responded to Bill Master's slam dunk
> >on Microsoft, then ..... Don't blame HIM for your actions unless
> >he controls you somehow.

> I didnt respond, I followed up with my own. Then YOU responded to me,
> but instead of contructive critisism, I recieve attacks.

Well, you weren't constructive in shitting on Microsoft and
on people who use Windows. You attacked. So why can't you
BE attacked and shat upon, too? You dish it out, you oughta
be able to take it, eh?

> >> I said Windows was made for the ignorant computer user.
> >> Never did I say users of windows are ignorant. That was
> >> their target market.

> >Then you are even more ignorant than I thought. Windows is
> >used by all layers of society, from the first-time down home
> >user to the highest echelons of science, R&D, military, and
> >rocketry. Windows is made for whoever finds it suited to their
> >needs.....and for whoever can make good use of it....which
> >just HAPPENS to be MOST layers of the computing world.
> >
> >Just like Unix, Linux, OS/2, VMS, MS-DOS, etc, etc, etc, these
> >are made for whoever can make good use of them. None are made for dumb
> >or smart people. They're just made for PEOPLE, period.

> Exactly. Now lets get to what I said. Target Market.

Nooooo, you did not originally say "target market". And
later when you did, even that was wrong.

> Their target market mostly is people who are new to computers and

That's bullshit, man. I am a master computist, and Microsoft's
products are targeted directly to me, too.

> wish to enter into the new world of computing and communication.
> Yes of course they target all computer users. But majority goes to
> the less informed computer user.

Oh for Pete's Sake! Well....let's look at the English language.
It's the most widely spoken language on the planet now. Since
a few billion people speak it, and many of them are imbeciles
like you, does that mean that English is for nitwits? Well,
the French might laugh and joke about it.......

Your point is hollow and without merit.

> >> Opinion. Not an attack. Opinion. Just venting my feelings.
> >> Just as the gentleman before me.

> >.....and....as the gentleman AFTER you.... Me. You vented
> >your feelings about thousands of people. So I am venting my
> >feelings *just* about you.

> I vented my feeling about Microsoft. Not about YOU.

Yeah, so? Microsoft didn't get on here and vent their feelings
about YOU, did they?

> You dont work for Microsoft. If you did, then I would apologize
> for offending you.

So what? Microsoft didn't come looking for you. And Windows
users didn't come looking for you. You went looking for them.
So I went looking for you.

That's fair.

> >It *is* necessary to do your own thinking.

> Well Mr.Cheek you are very right. You have every right to vent on me
> all you want, even though I never attacked you. But hey, fine with me.
> I can bash back and forth with you forever, but Im not going to.

Cool. I can pee real far. Farther than you think.

> Microsoft did not bring the Internet to the public.

Microsoft brought the TOOLS to access the Internet to the public.

> Online services brought Internet to the public.

Not until the public had the tools, pal. There are never any
services or products until there is a demand.

> I used the internet before there was graphical ppp accounts.

So did I. But we were in the extreme minority.

> Microsoft was not the reason I bought a computer either.

If it weren't for Microsoft, you might not even know there was
such a thing as a computer.

> I am not on any bandwagon. People have the right to complain
> about anything.

Sure. To their wives. Girlfriends. Dogs. Preachers.
But when you snivel out in public, it's a little different.

> Usually people don't complain unless they have a reason to.

That is not true. This world is full of chronic complainers.

> You don't intimidate me, and no body else. I get a kick out
> of this.

Me, too. I got me a great big fat monstrous woody for the OS/2
mindset who can't keep their zealotry down to a dull roar after
losing the great battle of the OS's. I put up with their anti-
Microsoft and anti-Windows bullshit for five years. Way back
then, I told the pricks they were on a losing team.

They lost.

It's time to cut the bullshit and each person just use whatever
the hell they want to use and let it go at that. The winner

has done won. And now if there is any more bullshit, it's going
to be the government who wins.....and we sure don't want THAT!

> So anyway, besides all the trash and garbage, how about we talk
> about radio scanners. Sound Good?

Sounds like a plan to me. I'd sooner shoot the shit about
radios and radioing as anything, but it's hard to resist a
good peeing contest when there's a chance at one.

> Thanks Mr. Cheek for enlightening my holiday. I enjoyed the argument.

Quite all right, don't mention it. I enjoyed the hell
out of it meself. This ain't the sort of place to be
doing a whole lot of hugging and kissing and swapping spit.

> Marc Hookerman
> Airband Scannist Extraordinaire
> Asshole

I always knew airheads were pretty far out there. Assholes
are a given. For every dude on this planet, there's an Adam-Henry.
But airbanders .... well...

Hey, I better shut up. Me and airbanders never did get along
all that well.

;-)

506. Re: pro-34 beep elimination

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b0e4db.88805656@news2.cts.com>
Source record: 175033

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

nomail@dac.lynx.dac.edu wrote:

> Does anyone have a modification to remove or diminish the
> keyboard beep in a Pro-34? Please post reply, don't have
> working email account. Thanks very much.

1. Find Q20
2. Find R71
3. Remove R71 or slit a trace going to it.
4. Better still, slit that trace and then wire
a switch across the cut so you can turn the
beep on and off.

Sometimes, the beep is desirable.

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

507. Best Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: dbow@thepentagon.com
Message-ID: <34aeebde.4623968@news.mci2000.com>
Source record: 175034

Greetings,

I'm interested in purchasing a scanner and am curios as to
which company/brand and model would be a good all round
scanner?

Any Help would be appreciated.

Thank you,

508. FS: PRO-25

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: James Giercyk <jgiercyk@inpro.net>
Message-ID: <01bd18b4$2e3a6240$8161c697@vucqpqlj>
Source record: 175035

For Sale: Radio Shack Pro-25 100 channel handheld scanner.
Freqs: 29-54MHz
108-174MHz
406-512MHz
806-823.9375MHz
896.1125-956MHz
Bought for use as a second baby monitor. Clean as a whistle and in the box. Will also throw in the AC adapter to charge NiCads. First $160.00 gets it shipped (I pay) in the box with owners manual. Contact me at jgiercyk@inpro.net. Thanks.

509. Re: ACE Communications and (Scanners Unlimited)

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: John Burch <occupant@ns.net>
Message-ID: <01bd18b4$868e6220$3f0f9fcf@john>
Source record: 175036
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Saturday 01-03-98
Rocklin, CA 95677

Lee Rothman <dcisive@earthlink.net> wrote in article
<68mbc2$21f@suriname.earthlink.net>...
> Of the dozens of companies I have bought radio gear from over the last 10
> years of so, the only competent ones are as follows. Universal Radio in
> Reynoldsburg Ohio, EEB in Virginia, and most of all a little known but
> eminently knowledgeble group in a little town in California called "Scanners
> Unlimited". Glen, the owner is by far the most knoledgable of all and best
> of all he is a "cutting edge" kind of guy, well read and usually is one of
> the first in the country to get the latest and greatest of radio gear both
> scanner and CB, to test out before it is readily available to the general
> public. The main difference between him and the others out there is (1) when
> you call and talk to him he "knows" what the answers are to every question
> you will have concisely and to the point. (2) you will get an honest and
> unbiased opinion wether or not the item will work for "your" application,
> (3) his prices are if not the very best available anywhere, very
> competitive. You can't beat that and if I am going to part with the green,
> he is the only one I will give it to willingly and happily. If my memory
> serves me correctly, the phone number there in San Carlos California (if the
> area code hasn't changed) 415-573-1624. He is closed Sunday and
> Monday, but if you have a need or a question, this is the guy to call.
> Sorry for the long post but I have seen so many posts of dissatisfaction
> that I couldn't resist telling you all of my discovery. Good Luck

I, too, have done business with Scanners Unlimited, and been very
pleased.

As with everything else, their Area Code has been recently changed, and
the resultant new phone number would be (650) 573-1624.

San Carlos is south of San Francisco, on highway 101, about twenty
five miles or so.

de John WB6GHA
occupant@ns.net

"You have been put on this planet as an example to others"
..

510. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34afe317.88354143@news2.cts.com>
Source record: 175037

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

synman@ramparts.com (Lot 47) wrote:

> Same goes for Windoze95,(which is really just a cheap knockoff of the
> MacOS'85, but in color!).

You're talking about LOOKS. Apple sued Microsoft for that
and lost their ass. Down underneath in the engine, it's
a lot different.

> windoze95, (I hear) is a ROYAL pain in the ass,

Well, it isn't. Not when you really want to get down
and get some real work done. Win95 lets you do whatever
you want to do. If you're a green weenie, you can still
use it. If you're a salty expert, you can fly with it.

> though it's a bit better piece of shit than win3.1, which
> I have on my Mac along with the MacOS, and DOS 6.2.

Win 3.1 isn't a good example of greatness, I'll concede....

> I ran Linux on a PC recently, and I agree with ya there, in spades. MY
> question is: WHY? I mean, WHY would someone subject themselves to a Unix
> environment on a PC-EVEN if it's networked? Ya gotta fiddle, fiddle,
> fiddle, all the time. Lets see ya configure and add a CD-ROM, then do some
> renderings off of a video capture from the CD with Linux.

However.....Linux *will* let you do real magic when it comes
to some bad-ass networking.

Everything's got its own claim to fame. Even CP/M.

+-------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-------------------------------------------------------------+
```

511. FS: PRO-2036 with CTCSS

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: James Giercyk <jgiercyk@inpro.net>
Message-ID: <01bd18b7$9f56f580$8161c697@vucqpqlj>
Source record: 175038

For Sale: Radio Shack Pro-2036 200 channel base/mobile scanner with Tone Board.
FREQS: 29-54MHz
108-174MHz
216-512MHz
806-823.9875MHz
849.0125-868.9875MHz
894.0125-956MHz
Features: TurboScan, Weather Alert, Weather Band Key, Ten Channel Storage Banks, Dynamic Frequency Storage, Auto Store, Auto Sort, CTCSS,Auto Recording (with tape player), Rotary Tuning, Two-second Scan Delay, Memory Backup, Ten Priority Channels, Lockout Function, Limit Search, Large Backlit Display, and Adjustable Backlight.

Identical layout to the BC9000 and BC895XLT. In mint condition. I will pay shipping. First $320.00 gets it in the original box with owners manual. Please contact me at jgiercyk@inpro.net . Thanks

512. For Sale Pro 43

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: namei21591@aol.com
Message-ID: <19980104022700.VAA17218@ladder01.news.aol.com>
Source record: 175039

```
For Sale Pro 43 Hand held Scanner
Excellent condition
Comes in its original box, antenna,manual.
No scratches, no dents, no bull.

230.00+7.00 shipping
Price is firm.

Namei21591@aol.com
```

513. Re: Pa. codes

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: xxrickch19@sgi.net
Message-ID: <R9Dr.2$s91.1210@news.sgi.net>
Source record: 175040

fasnyder71@aol.com (Fasnyder71) wrote:

>Please send me Pennsylvainia codes<fasnyder@yahoo.com!!!!!!!!!!!!

Depending on where you are in PA, if your in the Western Part near
Pgh. check the URL below out.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

514. Re: PRO-2006 backlight

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: jabba@iaw.com
Message-ID: <34b1f2cf.49137154@news.iaw.on.ca>
Source record: 175041

Using the dim setting will not make it last longer, mine has been
on the dim setting for 8 years and is now very dim

On Sat, 3 Jan 1998 11:40:19 -0500, "Bill Crocker" <billc@rust.net>
wrote:

>Vincent:
>
>They (2005, and 2006) all seem to go dim after a few years. I would think
>using the dim setting, instead of the bright setting, should prolong it's
>life. Some people have a switch to actually turn if off when it's not
>needed. So you could turn it on to program, then off while you're scanning.
>Bill Cheek performs these types of modifications also.
>
>Bill Crocker
>
>
>Vincent Charron wrote in message <34AE3F07.3B3C@globetrotter.qc.ca>...
>>How serious is the baclight display problem on the older 2006's?
>>
>>By avoiding using the "bright" position as opposed to "dim" can one
>>expect to have a problem free display or is it bound to go dead
>>eventually?
>>
>>Has anyone tried to replace the display on these scanners?
>>
>>Thanks in advance for the replies.
>>
>>Vince
>>PRO-2006 serial number : 055360 --- display still like new.
>

515. Re: FS: PRO-2036 with CTCSS

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: swfalcon*@citilink.com
Message-ID: <34b20dc1.25917708@news.citilink.com>
Source record: 175042

On 4 Jan 1998 02:26:42 GMT, "James Giercyk" <jgiercyk@inpro.net>
wrote:

>For Sale: Radio Shack Pro-2036 200 channel base/mobile scanner with Tone
>Board.
>FREQS: 29-54MHz
> 108-174MHz
> 216-512MHz
> 806-823.9875MHz
> 849.0125-868.9875MHz
> 894.0125-956MHz
>Features: TurboScan, Weather Alert, Weather Band Key, Ten Channel Storage
>Banks, Dynamic Frequency Storage, Auto Store, Auto Sort, CTCSS,Auto
>Recording (with tape player), Rotary Tuning, Two-second Scan Delay, Memory
>Backup, Ten Priority Channels, Lockout Function, Limit Search, Large
>Backlit Display, and Adjustable Backlight.
>
>Identical layout to the BC9000 and BC895XLT. In mint condition. I will
>pay shipping. First $320.00 gets it in the original box with owners
>manual. Please contact me at jgiercyk@inpro.net . Thanks
>
>
I didn't pay that for my 2036 plus tone board when I bought it BRAND
NEW from Radio Shack

516. Re: OS456 & PROBE

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: jdeines@ibm.net
Message-ID: <34b00849.449535277@news.mindspring.com>
Source record: 175043

What sort of trouble are you having? Does the scanner operate
properly when not connected to the computer? Does it work properly
when connected to the computer, but intermittently?

I purchased this same setup towards the middle of December, and by and
large I was disappointed with Optoelectronics. I felt the
installation manual was poorly done and needlessly hard to follow,
with the installation itself more difficult than it needs to be. For
example, the manual suggests trimming the connector cables so that
they fit better with the connectors in the scanner. So why can't
Optoelectronics trim the connectors? It can't possibly take very
long, and unless the customer has an appropriate tool, it isn't very
easy to do. (Precision wire-cutters work nicely.)

My first board would not work, and I am experienced with electronics
and kit construction. I installed the board very carefully, turned
the 2006 on, the scanner wouldn't work. I removed the board, turned
the scanner on, the scanner worked. I installed the board a second
time, from scratch, turned the scanner on, the scanner wouldn't work.
Removed the board a second time, the scanner worked. Clearly a trend
there. The next morning I called Optoelectronics, and after a brief
exchange with a technician who was dubious at my claim that I had made
the installation properly, and had triple-checked everything, he said
to send the board back, which I did. A week later I receieved a new
board, along with some hardware missing from the first kit I got. No
note of explanation or anything else along those lines, except for
another bill of sale documenting the return. I installed the new
board just as I had done before, turned the scanner on, and it worked
fine. Fired up the computer with Probe and it worked fine too, no
problems. (I knew it was a new board as I noted the serial number on
the old board, and the old board had some flaws in the lamination of
the circuit board, although it did not appear to affect any of the
traces themselves.)

I was more or less satisfied with the outcome, although I was a bit
annoyed that the original board was clearly defective.
Optoelectronics claims to test every board before it leaves the
factory, which may be true, but either mine managed to slip trough or
they don't test by hooking up boards to a working 2006. My limited
satisfaction evaporated when I took a look at the return bill of sale
with the new board. It said "SWAPPED WITH UNIT 021058. NO PROBLEM
FOUND WITH ORIGINAL BOARD". This was demonstrably not true! I doubt
they even bothered to check the board I sent them -- they probably
assume that all returns are the fault of the customer's installation.

I would be interested in other people's experiences with Optoelectronics and their 456/535 kits, pro or con. Until my dealings with them I had heard almost entirely good things.

Anyway, back to your problem. Optoelectronics claims that most of the installation problems are with the cables, so I would check those first. Also make sure that you have connected the correct wires to their respective places in the scanner. The manual helpfully mentions the "Audio" and "Analog" wires, but fails to identify them by color, and when the board is installed you can't tell by looking which is which. (Audio is Blue, and Analog is Orange, by the way.)

Once you get everything working, it is an extrememly nice setup. Probe takes some time to learn and get comfortable with, but it is very powerful. Finally, my sympathies to whomever gets OS456 S/N 745077 -- I don't suppose it is you? :)

Good luck,

--Jason

Jason Deines
jdeines@ibm.net

Ken Hoke <hokey@clover.net> wrote:

>Hi Guys,
>I recieved an OS456 and PROBE software for Christmas, does anyone have
>any expeeriance with this combo? I have it installed in the scanner but
>am having trouble getting the computer to take over the scanner. What
>are the most common mistakes in setting up this system? HELP!!!
>Thanks All,
>Ken

517. Re: ANYONE Know the Feq for the NYC Police Helicopter's

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <68n4rq$jv8@mtinsc05.worldnet.att.net>
Source record: 175044

NYPD Aviation Unit is part of the Special Operations Division (SOD) and
operates on the CityWide SOD/Traffic channel 470.8375 mHz.
The helicopters communicate with their base on their "company freq"
123.1 mHz (am) and secondary freq 122.9 mHz.
Good luck.

--
John
JPGRIFF@nospamworldnet.att.net
(remove nospam to reply)

Scan2000 <scan2000@aol.com> wrote in article
<19980103203501.PAA28589@ladder02.news.aol.com>...
> If you Know the FeQ's for the NYC Police Helicopter's can You please post
it or
> send to my e-mail. Thanks for your time
>
>
>
> Mac
>

518. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68n56v$r34@sjx-ixn6.ix.netcom.com>
Source record: 175045

>> So anyway, besides all the trash and garbage, how about we talk
>> about radio scanners. Sound Good?
>
>Sounds like a plan to me. I'd sooner shoot the shit about
>radios and radioing as anything, but it's hard to resist a
>good peeing contest when there's a chance at one.
>
>> Thanks Mr. Cheek for enlightening my holiday. I enjoyed the argument.
>
>Quite all right, don't mention it. I enjoyed the hell
>out of it meself. This ain't the sort of place to be
>doing a whole lot of hugging and kissing and swapping spit.
>
>> Marc Hookerman
>> Airband Scannist Extraordinaire
>> Asshole
>
>I always knew airheads were pretty far out there. Assholes
>are a given. For every dude on this planet, there's an Adam-Henry.
>But airbanders .... well...
>
>Hey, I better shut up. Me and airbanders never did get along
>all that well.
>
>;-)
>
Well its not worth responding again to everything. So anyways, why don't you like airband monitors?

Marc
{=^)

519. San Francisco Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: cfitchjr@swbell.net
Message-ID: <34af1975.4095316@news.swbell.net>
Source record: 175046

I will be in San Francisco on 1/6/98, would like to have the police and fire frequencies.

Thanks

520. frequencies wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Jon Johnson <djjohnso@southwind.net>
Message-ID: <01bd18cf$52bf2f40$c76235ce@zinger>
Source record: 175047

Looking for anyone that could provide frequencies for StormSpotters in SouthCentral and Central Kansas. Thanks

521. Re: {{ Wanted }} opinions on the Radio Shack Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: bcostin@NOSPAMix.netcom.com
Message-ID: <68n64b$sqc@sjx-ixn3.ix.netcom.com>
Source record: 175048

In article <01bd181c$aa1e3820$398cd8d0@yor>, "-=:Roy:=-" <yor@comsource.net> wrote:
>I would like to hear from any Pro-90 owners out there....what do you think
>of the Pro-90 <???>
>
>Please respond via E-Mail

I just bought a Pro-90 this afternoon and, if such a short eval time means anything, I'm very pleased with it so far. I've punched in some local trunking systems and am amazed at all the stuff I've been missing on my faithful but non-trunking Pro-60.

From everything I've heard, read, and experienced the Pro-90 is manufactured by Uniden for RS and is therefore 100% functionally identical to the Uniden/Bearcat BC235XLT. The RS model retails for about $50 more than the best prices on the Uniden model, and the Uniden comes with an extra battery pack and a charging cradle. (Note that the Pro-90 _does_ come with a charger that plugs into the scanner, but it's not able to charge a spare battery pack at the same time.)

So why did I buy a Pro-90 instead? Well, it's on sale this month for $249 (ask the salesperson to check the price for you if they haven't posted the sale price yet), and I had a birthday certificate good for an additional 10% off this month, so it was a pretty good deal. And since it's only 15 minutes form my home, I didn't have to worry about S&H charges or additional hassles if I decided to return it, unlike the Uniden. I also decided to get the extra RS 5-year extended warranty, which has come in handy with some other portable equipment of mine in the past.

-Bryan

>Remove the NOSPAM from my email address to reply!<
Bryan's Basement http://www.netcom.com/~bcostin

Visit my new and improved Digital Photography page:
http://linux-a.carroll.cc.md.us/~bcostin/digiphoto
---

522. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: (unknown)
Message-ID: <34b11f98.25300356@nntp.ix.netcom.com>
Source record: 175049

On Sat, 3 Jan 1998 15:38:44 -0500, Pete deVolpi <amsoft@epix.net>
wrote:

>I am the recipiant of 2 recent unsolicited E-Mails.
>
>I feel it is appropriate to share the following E-Mail
>posts he sent to me. Headers are included for any doubters.
>
>The Sender is a regular poster in this newsgroup.
>I am interested in hearing from anyone else who has
>been getting harassing mail from MALEXDER@AOL.COM

Most everyone is annoyed by this dolt at one time or another. Either
directly, as in your case or just by reading the drivvel he posts
here.

You will find a few others of his ilk herebouts. They wallow in the
power to annoy in virtual saftey, those they would cower from in a
face to face exchange.

Best course of action is simply ignore him.
He don't amount to a pimple on a good mans ass.

Good Luck... LCM
>
>I pray that I find the strength to forgive people like him!
>
>Sincerely,
>Pietro M. deVolpi, KC3TL
>
>
><<<

>Content-Type: text/plain; charset=US-ASCII
>X-UIDL: 51f9adc29402eb56fdad79c0ef86ddb6
>
>You stupid ass morons should go find something better to do than send your
>tripe to people who don't care if you live or die. No, I changed my mind.
>Please kill yourwself you filthy vermin.
>
><<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
>
>Second Message Sent via private E-Mail to me: (New Years Greeting from Him)
>
>Received: from imo16.mx.aol.com (imo16.mx.aol.com [198.81.19.172])
> by pear.epix.net (8.8.7/8.8.7/19971106Philippe Levan) with ESMTP id LAA13964
> for <amsoft@epix.net>; Mon, 29 Dec 1997 11:52:25 -0500 (EST)
>From: MAlexder <MAlexder@aol.com>
>Message-ID: <73d7a53a.34a7d3cc@aol.com>
>Date: Mon, 29 Dec 1997 11:46:02 EST
>To: amsoft@epix.net
>Subject: Re: Article Reprint
>Content-transfer-encoding: 7bit
>Organization: AOL (http://www.aol.com)
>X-Mailer: Inet_Mail_Out (IMOv11)
>Content-Type: text/plain; charset=US-ASCII
>X-UIDL: e2dc5d42fe35fc120022c09c64da65a1
>
>I curse you and your kin for 1998 and pray that nothing but evil should befall
>you.
>
><<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
>
>
>
>
>

523. Re: Best Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: RandyWal@ix.netcom.com
Message-ID: <34af28fb.34106228@nntp.ix.netcom.com>
Source record: 175050

dbow@thepentagon.com (Dinh) wrote:

>I'm interested in purchasing a scanner and am curios as to
>which company/brand and model would be a good all round
>scanner?

It depends on what exactly you want to listen to with it.....

Rw

524. Re: Trunking...

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: jimrubin@mindspring.com
Message-ID: <jimrubin-0401980135450001@user-37kb6eg.dialup.mindspring.com>
Source record: 175051
Cross-posted to: rec.radio.scanner,alt.radio.scanner

This is not a wierd question at all. You will need all of the channels, voice and data (which changes, by the way, depending on the system). The system you are monitoring MUST be a Motorola system. The Radio Shack and Uniden Trunk Trackers will not work with non-Motorola systems. To get frequencies and other info for your area try logging onto the following web site:

http://www.bearcat1.com/fleet.htm

THis is a good place to start. Click on your state and see if your area is listed. Then follow the instuctions and enjoy!

Happy Scanning,

Jim

In article <67h1hg$7cp$1@news.n-link.com>, "[-Scanner-]" <Black-Plague@usa.net> wrote:

>This may sound like a weird question..but I have been scanning
>the 851.0125-940.9875 trunking band. I have found a few voice
>channels and several DATA channels. The problem is that
>I dont have all the voice channels #'s to program in. I just programmed
>in a few of the channels I heard voice on and the few data channels
>that I found.
>
>The scanner will scan and goes into trunk mode.....showing id #'s on the
>display.
>
>My question is there a way to find the VOICE channels...or do I need to even
>know the
>rest of the voice channel #'s if I got the data channel (will it find the
>voice channel on it's
>own without me entering them into memory?)
>
>Thank...I just got this TrunkTracker from Radio Shack...model Pro-2050 (yes
>the new one)!
>
>Thanks!

525. Re: RSPro-2026 Question

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: hjh@mdi.ca
Message-ID: <34af2f5e.7401199@news.bc.rogers.wave.ca>
Source record: 175052

They're preset

On Mon, 29 Dec 1997 16:10:47 -0500, Marty Blei <jmap@idt.net> wrote:

>Hi: Just picked up a Radio Shack Pro-2026 and can't seem to program
>Freqs? Scanner works fine when pushing Police,Fire buttons, why can't it
>accept freqs? Any help would be appreciated.
>
> Marty

526. Re: Best Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68nc5s$scq@dfw-ixnews10.ix.netcom.com>
Source record: 175053

In article <34af28fb.34106228@nntp.ix.netcom.com>,
RandyWal@ix.netcom.com (Randy Walters) wrote:

>dbow@thepentagon.com (Dinh) wrote:
>
>>I'm interested in purchasing a scanner and am curios as to
>>which company/brand and model would be a good all round
>>scanner?
>
> It depends on what exactly you want to listen to with it.........
>
> Rw
>

Also depends on how much you want to spend.

Mh

527. Re: trunk tracker

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: jimrubin@mindspring.com
Message-ID: <jimrubin-0401980249360001@user-37kb6eg.dialup.mindspring.com>
Source record: 175054
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc

In article <34AE5C2D.616B@kiwi.dep.anl.gov>, "P. Langevin"
<plangevin@kiwi.dep.anl.gov> wrote:

>Thanks for responding Mark, I'l give it a try an let you know what
>happens. I live in Illinois so I hope we have that defalt system here.
> Thanks Ed

Ed,

You MUST program your trunknng freq's when in "trunking" mode! That is,
first press the "trunk" button and keep it pressed for about 2 seconds
(until you hear two beeps) THEN choose a bank, then program in all the
frequencies. If you enter the frequencies in regular mode, the radio will
not track the system!

Cheers,

Jim

528. Re: Used Scanner Price Guide

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R0401980200210001@snews.zippo.com>
Source record: 175055
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

In article <34AEC88C.1CE8@prodigy.net>, HOUNDDOG@prodigy.net wrote:
If you had read the
> disclaimer you would have noticed that these were average ASKING prices
> (not the absolute gospel) taken from the newsgroups ....

Yes, clearly stated.

I think this is an excellent resource, and Hounddog should be encouraged
for continual updates.

529. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b234d9.109286837@news2.cts.com>
Source record: 175056

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

synman@ramparts.com (Lot 47) wrote:

> "Lee Rothman" sez:
> > There may well be other operating systems over
> > the next decade to be developed, but I can all but assure you,
> > Mac will not be a participant. Sorry!
>
> Sadly,I agree, you may be right.
> I don't think that Mac's demise will have a thing to do with the platform's
> relative merits, however. I also don't think the wintel world will
> neccesarily be better off when Bill Gates has the only game in town,
> either.

I don't think the Mac's demise will cause so much as a
ripple on the pond, actually. The WinTel will be neither
better nor worse off - at least I don't see how there will
be much of an impact.

The Mac'ers and OS/2'ers were the religious zealots. WinTel
just went on trucking and never gave it much mind. The market
pretty much shrugged when Mac and OS/2 passed by.

A moment of silence - a tip of the hat - a raised mug
of ale, perhaps; maybe a silent salute. And we move on.....

The best man always wins..... until government gets involved.

THAT is what we need to fear. Government should always be
feared; leashed; and controled.....even caged.

Pity. Ours is on the loose.....

530. Re: San Francisco Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b43e12.111648441@news2.cts.com>
Source record: 175057

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

cfitchjr@swbell.net (Clinton R. "Bob" Fitch, Jr.) wrote:

> I will be in San Francisco on 1/6/98, would like to have the police
> and fire frequencies.

Ain't no better or quicker resource than to fetch 'em
yourself from: http://www.wvsc.wvnet.edu/~fcc/

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

531. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b337be.110028498@news2.cts.com>
Source record: 175058

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Marc Hookerman <mh727@ix.netcom.com> wrote:

> >Hey, I better shut up. Me and airbanders never did get along
> >all that well.
> >
> >;-)
> >
> Well its not worth responding again to everything. So anyways,
> why don't you like airband monitors?

Well.....airbanders - airheads; get it? Kinda like Unix and eunuchs.

Just shittin ya. I monitor everything betwixt 365/86,400th's of a
Hertz to the frequency of cosmic rays.

I try real hard to not discriminate. Some resonant frequencies
are down in the mega-billionth's of a hertz. Near as we can tell, the
resonant frequency of the Universe is under 9.645061728395e-16 of a
hertz. And of course, we're dabbling with harmonics of the resonant
frequency of the Lawrencium atom at something in excess of
6.666666666667e+5 GHz.

It's ALL good. Just that some's better than others.

:-)

532. Re: Used Scanner Price Guide

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <68nf6t$5ro$2@alice.walrus.com>
Source record: 175059
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

HOUNDDOG (HOUNDDOG@prodigy.net) wrote:
: Les Wilson wrote:
: >
: > HOUNDDOG wrote:
: > >
: > > A new Used Scanner Price Guide is now available at
: > > http://pages.prodigy.net/hounddog/home.html
: >
: > Bloody rip-offs!
: >
: > Many of these scanners can be purchased NEW (during sales and
: > promotions) at prices much cheaper than those you suggest!
: > --
: > ==
: > Les Wilson, Rochester, NY
: > --
: > E-mail - Pers: nessman@servtech.com
: > Work: les.wilson@ccmail.monroe.edu
: > --
: > Web Page: http://www.servtech.com/public/nessman
: > ==
: I am not suggesting any prices for scanners!!! If you had read the
: disclaimer you would have noticed that these were average ASKING prices
: (not the absolute gospel) taken from the newsgroups (rec.radio.scanner,
: alt.radio.scanner, rec.radio.swap) during all of 1997. If you find a
: better deal by all means go for it. I myself purchased a PRO-2005 in
: excellent condition for only $160 while I was recently on vacation in
: LA. The AR2700 was previously on sale for $209. Many of the RS models
: are deeply discounted when they have been on closeout for a while. In
: fact I have bought ALL of my scanners when they were on sale (PRO-2035
: for $229; PRO-2036 for $179; PRO-2046 for $169; PRO-43 for $249).

Another example:I picked up a PRO-2026 about 2 months ago at a local Radio
Shack-it had been sitting on the display shelves for years!.
It has a date code of 1992-so it's CMT modable too.
The unit is in VG condition, except for the manual and the mobile
bracket(both missing).
The price? $70.00(plus local sales tax, of course)!
The store Manager even let me test it in the store before I bought
it...with a mobile unit, this can be a hassle.

533. Re: Interference!

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34b020bb.7128496@news.syd.aone.net.au>
Source record: 175060
Cross-posted to:
alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,alt.radio,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

On Sat, 03 Jan 1998 21:12:03 -0800, wb9jtk@flnet.com wrote:

>[-Scanner-] wrote:
>>
>> Help!
>>
>> I used my Pro-2042 and Dx-398 next to my pc....
>> I keep getting interference on both when I have the
>> radios on (buzzing....etc)
>The BEST THING YOU CAN DO about radio interference from your computer is
>the next time you buy ANYTHING for your computer or another computer
>system is to look for the FCC certification label.
>
>Almost every computer you buy at the "local" shop that is put together
>there violates Federal Communications Commission regulations regarding
>emission of interference. If you do not have a class B certification
>label on the computer, it is in violation of the laws which require
>compliance with F.C.C. regulations.
>
>ALL DIGITAL DEVICES sold for use in residential areas MUST be CERTIFIED
>to comply with CLASS B emissions requlations.
>
I wish it was that simple.

All digital devices INTENDED for use in residential area must be
certified. if you use a device that was not intended for residential
use, you are slightly screwed, and a great deal of computer equipment
that is in use at home is NOT INTENDED for
residential use. Only laptops are assumed to be intended for
residential use, so all laptops must be class B.

Since class B is much stricter (read as more expensive to build
conforming products), many PC manufacturers, especially the secondary
brands, simply decide they don't intend to sell for residential use.
Nothing prevents the retailer from selling them that way however.

Most large monitors are not intended for residential use, and frankly,
a lot of smaller one are not intended for residential use, so they are
certified to class A. I have NEVER seen a monitor certified as class A
that actually met the standard, and I've been out on the test range
many times.

>But in reality.... put your receiving antennas as far away from you
>computer as you can and follow good engineering practice etc etc etc and

>this will drastically reduce your problem (assuming that when you move
>your antenna away from YOUR computer you are not moving it closer to
>someone else's !)

A good idea, but some monitors produce so much noise, this is not practical. The problem is the saw tooth wave form used for horizontal output. The power involved is watts, not milliwatts or microwatts, and the nice sharp edges on the waveform push harmonics out very far into the HF spectrum. On the range I have often had no trouble finding these harmonics and measuring them at 30 meters. (100 feet). Couple with lousy shielding on the monitor case, and you have a recipe for serious HF interference.

534. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34AF5B2E.AE6@usa.net>
Source record: 175061
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DICK Kendrick wrote:

> You've boasted that you're hot stuff
> technically.

Really! When did I "boast" that I was "hot stuff" technically?

I am extremely competant as a technician, but I have never boasted
that I am "HOT STUFF". I am NOT that high on myself. You are
ptobably comfused with Bill Cheek who claims to have several
FCC licenses & Master level degrees & says he is the only
"ENGINEER" dedicated to scanning.

Please tell me when I boasted that I was "hot stuff technically",
including the date of the post so I may verify it.

> To refresh your feeble memory (you shouldn't double up on your
> Prozac so much), the first challenge was regarding your claim of
> having a Masters Degree. You were tasked with giving the name of

I would be MORE than happy to supply you with this data. However,
I expect you to hold others to the SAME as you are holding ME. Bill
Cheek was asked over a year ago to provide this has NOT YET done
so. YOU did nothing about THAT. As soon as you resond in same
to Bill Cheek & he replies, I will post all the info you request
on my Master's. If you do nothing then nothing will happen. It's
all up to you, DICK.

> On December 21, 1997, you acknowledged the challenge with the

Why are you bringing this up you FOOL? NO ONE has stated the challenge
didn't occur!

> > Subject: Re: Liar or Real: Credential Challenge to John Mackey
> > From: John <pio@parg.org>
> > Date: 1997/12/21
> > I will NOT post what you are asking for regarding my Master's degree
> > because I asked for proof of Bill Cheek's Master's Degree in Engineering
> > over a year ago. He still to date has NOT responded, but had the
> > nerve to ask for MINE after NOT responding about HIS. If you will hold
> > Bill Cheek to the same that you want from me I will respond AFTER Bill
> > responds.

> Your issues with Bill Cheek are ancient history and irrelevant to my
> challenge to you. If you want information about Bill Cheek, you will
> have to discover another source. This little smoke screen of yours

No it is VERY relevant. YOU were around when your knight in shinning armour Bill Cheek was challenged to provide proof of his master's & you did nothing. Now you want to hold me to a higher scrutiny that Cheek. Sorry, you are going to have to be fair & equal or I won't play your little game.

> The conclusions are quite simple:
>
> On point one: Considering the formidable effort that is required to
> earn a Masters Degree, a legitimate degree holder would be proud to
> show it off to anyone who cared to look at it.

True. So why haven't you addressed this will Cheek over the last 16 months?

> In other words, you can't
> provide proof of a degree because you don't have one.

No problem. As soon as you hold up your end of the bargain I will provide all the data you want.

> On point two: You agreed to provide the information about your
> articles, yet you have failed to provide the requested data. Again,
> you can't prove what doesn't exist.

You had better go re-read my post because I posted them? If by UNUSUAL coincidence your news server missed that message them I will re-post it for you.

In other words, on both points YOU ARE WRONG!!!!!!!!!!

535. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34AF5759.5372@usa.net>
Source record: 175062

Bill Cheek wrote:

> My nerves are fine. It's your ignorance that I find

> Look, numbnuts, YOU launched an attack on not only Microsoft,

> Don't bend over. Or if you do, keep your sweet patooty up
> against the wall.

Notice how once again Bill Cheek is in the middle of another
Newsgroup battle which includes name calling comments leading
to homosexuality (Bill's favorite subject).

Bill Cheek always seems to be in the middle of these battles.
Look at the message below from nearly 1 year & a half ago.

>Subject: Re: Bill Cheeks is an asshole
>From: <hduff@hcol.humberc.on.ca>
>Date: 1996/07/21
>Newsgroups: rec.radio.scanner
>
>Funny how the ranks of Bill Cheek "offendees" are showing up.
>One only need conclude that YOU, Bill Cheek are the common thread to
>these flames.
>
>Hugh Duff VA3TO Toronto

536. Re: MVT 9000

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34b01a3f.5468772@news.syd.aone.net.au>
Source record: 175063

On Sat, 03 Jan 1998 23:52:24 +1200, Arthur Squires
<asquires@mailzone.com> wrote:

>Am new to scanning. Have just got MVT9000.
>Looking for advice/guidance. The scanner seems well-built and has
>numerous features. However you will know that the "manual" leaves much
>to be desired!!
>Believe I read somewhere that the 9000 is prone to "inter-mod" problem
>in the region 30Mhz to 80Mhz. Any truth?
>I live in N.Ireland.
>Would very much appreciate if I could E-Mail with some person so that I
>can get the best out of this Scanner
>Arthur
Rich Wells has an excellent manual for the MVT-9000 on the web. He
posts to this NG regularily. If you use a search engine and look for
MVT-9000, you should find it fairly quickly.

537. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34AF5FCD.2B21@usa.net>
Source record: 175064

Bud, start the new year out right & stick your head back in
your ass where it belongs.

Bud Jamison wrote:
> John, start the new year out right and SHUT the hell up.

538. Re: Yet another update on BC895 codes

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <68nkdl$t42@nntp02.primenet.com>
Source record: 175065
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Just wanted to say thank you for contributing to this discussion group. I have never been offended nor have I ever felt threatened by your posts here. It's people like you that make this newsgroup such a valuable resource to all of us. Thanks again.

Phil Smalley,
Enterdev Software

539. Re: Wintone - Buyer Beware

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <68nl7s$cv@nntp02.primenet.com>
Source record: 175066
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

That is unfortunate. This reply is a plea to all your shareware distributors out there, along with some handy advice that has kept my concience clear all these years:

Please follow through with those users who pay for your program. The net is full of hackers and cheats who never pay for shareware, yet there are still honest people who believe in paying for the things they use. That is honesty that deserves rewarding - by providing what you've promised. Not doing so makes staying in business that much harder for the rest of us.

Remember: A satisfied customer will tell all of his friends what a great product he got. An unsatisfied customer will tell anyone who cares to listen why they should never buy your products. Never underestimate the power of word-of-mouth. (As seen here by this thread.)

Just my 2 cents,
Phil Smalley
Enterdev Software

540. Re: RSPro-2026 Question

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <68nlc2$5ro$4@alice.walrus.com>
Source record: 175067

Harvey (hjh@mdi.ca) wrote:
: They're preset

: On Mon, 29 Dec 1997 16:10:47 -0500, Marty Blei <jmap@idt.net> wrote:

: >Hi: Just picked up a Radio Shack Pro-2026 and can't seem to program
: >Freqs? Scanner works fine when pushing Police,Fire buttons, why can't it
: >accept freqs? Any help would be appreciated.
: >
: > Marty

Try this:
turn the 2026 on, and hit manual then hit program-enter a frequency then
hit enter.
to select a particular channel to program, hit manual until it shows up or
hit the channel number then manual.
The full owners manual for the 2026 is on-line at the Tandy WWW site-get
it!.

541. Re: Pro Modifications for 13 Models - FREE

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: interc@globalnet.co.uk
Message-ID: <34af72ad.43810102@read.news.global.net.uk>
Source record: 175068
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

On Sat, 03 Jan 1998 16:18:37 -0800, Pans Gold
wrote:

>
>--------------3CB12F8AF3B1E7B7C17F5924
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
> Pro-34 modifications Pro-34, 37, 39, 43, 46, 51, 2004, 2005, 2006,
>2022, 2026, 2027 and 2032
>
>Happy Scanning.
>
>--------------3CB12F8AF3B1E7B7C17F5924
>Content-Type: text/html; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>
> Pro-34
>modifications Pro-34, 37, 39, 43, 46, 51, 2004, 2005, 2006, 2022,
>2026, 2027 and 2032
>
>
Happy Scanning.
>
>--------------3CB12F8AF3B1E7B7C17F5924--
>

Errrr. Where?

542. Re: RSPro-2026 Question

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Marty Blei <jmap@idt.net>
Message-ID: <34AF8238.49C6@idt.net>
Source record: 175069

marc_k wrote:
>
> Harvey (hjh@mdi.ca) wrote:
> : They're preset
>
> : On Mon, 29 Dec 1997 16:10:47 -0500, Marty Blei <jmap@idt.net> wrote:
>
> : >Hi: Just picked up a Radio Shack Pro-2026 and can't seem to program
> : >Freqs? Scanner works fine when pushing Police,Fire buttons, why can't it
> : >accept freqs? Any help would be appreciated.
> : >
> : > Marty
>
> Try this:
> turn the 2026 on, and hit manual then hit program-enter a frequency then
> hit enter.
> to select a particular channel to program, hit manual until it shows up or
> hit the channel number then manual.
> The full owners manual for the 2026 is on-line at the Tandy WWW site-get
> it!.

Hi Guys: Thanks for your help! I got it working. Marty

543. New Hampshire Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: jbrothwe@spam.tiac.net
Message-ID: <34af84b0.5532628@news.tiac.net>
Source record: 175070

Does anyone know a good online source for NH frequencies?

Thanks.
Jay

Jay

Remove spam. from return address to eMail me directly.

544. FS: AOR8000 & Scout 40

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: John Huber <jsh5206@worldnet.att.net>
Message-ID: <68o3de$ek9@bgtnsc02.worldnet.att.net>
Source record: 175071
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For Sale:

I have the following for sale, both in mint condition with boxes, manuals
and standard accessories:

AOR8000 with modification for Scout reaction tuning - $450.00

Scout 40 Version 3.1 with RS rapid charger - $250.00

Will let both go for $685.00 including shipping CONUS.

Please e-mail if interested. Thanks.

545. Re: Pro Modifications for 13 Models - FREE

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34AF8D8E.6244@mindinfo.com>
Source record: 175072
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

Duncan Hawkins wrote:
>
> On Sat, 03 Jan 1998 16:18:37 -0800, Pans Gold
> wrote:
>
> >
> >--------------3CB12F8AF3B1E7B7C17F5924
> >Content-Type: text/plain; charset=us-ascii
> >Content-Transfer-Encoding: 7bit
> >
> > Pro-34 modifications Pro-34, 37, 39, 43, 46, 51, 2004, 2005, 2006,
> >2022, 2026, 2027 and 2032
> >
> >Happy Scanning.
> >
> >--------------3CB12F8AF3B1E7B7C17F5924
> >Content-Type: text/html; charset=us-ascii
> >Content-Transfer-Encoding: 7bit
> >
> >
> > Pro-34
> >modifications Pro-34, 37, 39, 43, 46, 51, 2004, 2005, 2006, 2022,
> >2026, 2027 and 2032
> >
> >
Happy Scanning.
> >
> >--------------3CB12F8AF3B1E7B7C17F5924--
> >
>
> Errrr. Where?

Dear Duncan,

Did your browser display any kind of link in the post? It should have.
if not, try entering this into your browser URL address window and go
there manually. Go to:

http://www.mindinfo.com/~pansgold/scanner/scanner.html

546. Re: US Rep. Billy Tauzan

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: Bubba <sanchezNOSPAM@theoffice.net>
Message-ID: <34AF8DC1.3BA5C1DA@theoffice.net>
Source record: 175073
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse

Yes, Rep. Tauzin has revised the bill. But it is still a narrows what we can do with our scanners. Write or e-mail your Rep. to let them know that you don't like the bill (HR2369) and that you would like it if they would vote against it when it comes up for vote.

Lot 47 wrote:

> As I hope you are aware, your post is old, OLD, O-L-D news... That bill has
> been revised to the scannist communities' more-or-less, satisfaction,BTW.
>
> But Billy Tauzin?
> I would hope that anyone who cares about our freedoms would send some
> $$$-as much as you can- to whoever opposes him for re-election. I would
> further hope that anyone residing in Louisiana, and particularly in his
> District, would not only contribute, but personally work on his opponent's
> campaign. Tauzin is one dangerous sonofabitch,and should be accordingly
> defeated.
>
> In article <34AA9515.4A9B@usa.comnet>, jonlaw@usa.comnet wrote:
>
> > Where in the heck is "Billy" coming from. He going to introduce a bill
> > in Congress to outlaw "SCANNERS". That is, radio scanners, electronic
> > equipment that receives a variety of radio signal messages via the air
> > waves.
> >
> > Does anyone know what prompted his thoughts on the subject?
> >
> > I would think he would be more concerned about the illegal traffic stops
> > on Louisiana I-10 by the Sheriff's Deputies. Where they stop you for a
> > traffic violation and end up confiscating your vehicle and personnel
> > belongings. Then, between the District Judge and Sheriff they split the
> > take between them.
> >
> > So I am told. What ever, that must take it's toll on the tourism
> > industry. Who would want to visit that state and be ripped off.
> >
> > I'm staying the hell out of Louisiana.....

547. Uniden BC 200xlt Mods? What and how?

Newsgroup: rec.radio.scanner
Date: 1998-01-04 00:00:00 UTC
From: "Mark D. Zumkeller" <markz@*nospam*thepoint.net>
Message-ID: <147ce$9d1b.36b@NEWS2>
Source record: 175074

I am looking for information on modifying my UBC200xlt. What can be
done to it and how do I do it?

Mark Zumkeller
markz at thepoint dot com

548. FS-PRO-26

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: avazq12345@aol.com
Message-ID: <19980105005600.TAA05489@ladder01.news.aol.com>
Source record: 174855

Mint cond. with leather case almost brand new asking $285.00 Call Monday Thru Friday at job 212-928-8511 From 9:30 Am To 5:00 Pm ask for Albert or email

549. FS-PRO-26

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: avazq12345@aol.com
Message-ID: <19980105012201.UAA09173@ladder01.news.aol.com>
Source record: 174856

Radioshack Pro-26 mint cond has leather case looks like brand new asking price
$285.00 Call Monday thru Friday at job 212-928-8511 From 9:30 Am To 5:00 Pm
Ask for Albert

550. Re: New Hampshire Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: *j4dice@li.net
Message-ID: <68pen8ltu1@news01.li.net>
Source record: 174857

In article <34af84b0.5532628@news.tiac.net>, jbrothwe@spam.tiac.net says...
>
>Does anyone know a good online source for NH frequencies?
>
>Thanks.
>Jay
>
>Jay
>
>Remove spam. from return address to eMail me directly.

http://www.li.net/~j4dice/frequencies/NewHampshire/

551. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <68pelm$9ed$1@news3.microserve.net>
Source record: 174858

>Michael Alexander = QUACK

552. Uniden BC70XLT Pocket Scanner and converter

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980105020901.VAA13594@ladder02.news.aol.com>
Source record: 174859

The Uniden BC70XLT is a 20 channel pocket scanner
which receives 29-54, 136-174, 406-512 Mhz.
And when used with the Super Converter 9001(included)
it also receives 806-912 Mhz. (No gaps)
Features include:
Individual channel delay and Lock out
Keypad lock out switch
Panel Light
Priority channel
Search/Limit/Hold
Rechargeable pack included w/charger

The GRE Super Converter does just that.
It converts radio frequencies so you can receive 810 - 950 MHz
on a scanner that is not designed to receive those frequencies.
Some of the older scanners stopped reception at 512 MHz.
And some of the newer "BLOCK" 826 - 896 MHz.
You connect the Super Converter to your scanner, between the
antenna and the radio, program in or do a search (for an example)
limits of 470 through 496 and you will receive 870 - 896.
Oh my ..... that is the blocked out cellular band .....

Asking Price for the package is $ 135

The following Items are also for sale:

To see pictures and more detailed descriptions goto:

http://members.aol.com/noobody/forsale/forsale.htm

Pro 2026 100 Channel Mobile Scanner, date code 12A3,
$ 195 (unblocked)

386 Laptop (RF shielded) good for ham work $ 275

Realistic DX 200 Communications Receiver $ 85

e-mail to Noobody@aol.com

553. Universal M450 decoder ??? WHERE CAN I BUY ONE???

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <68pf4s$9ed$2@news3.microserve.net>
Source record: 174860

Why is it I can't find one of these decoders? I'm ready to plunk down a large chunk of cash and NOBODY has the BALLS to sell me one. I've got $500 cash just waiting for one. Bob Grove? Hello??????

HELP ME!!!!!!!!!!!!

Tyler Harpster
tyler@cyberia.com

554. interference limiter for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: majrcomm@aol.com
Message-ID: <19980105024201.VAA21149@ladder01.news.aol.com>
Source record: 174861

does anybody know of a way to keep a scanner listening but protect it from a radio that puts out 50 watts on the 144-148 and the 440-480 band. i want to protect my radio from damage but still want it to hear.
majrcomm@aol.com

555. Re: LoJack frequencies??

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19980105024500.VAA18931@ladder02.news.aol.com>
Source record: 174862

Ramjet5@worldnet.att.net wrote :

>I have Lo-Jack listed as 173.0750 in the Chicagoland Area...
>Hope this helps.

That's what it is in Southern California, too...

---
pvboy33@aol.com
If we don't expect the best, who will?

556. Re: VHF-LO Band Antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19980105025300.VAA20207@ladder02.news.aol.com>
Source record: 174863

juland@thepoint.net wrote in article : <147ce$12282e.177@NEWS2>

>If I wanted to purchase a roof-mount antenna to enhance reception in the
>40-43 Mhz band, what would be my best choice?
>

Actually, Jim, because I have a SUV and go into parking garages quite frequently, I use a Radio Shack cell look-alike CB antenna for my VHF-Low. I monitor the CHP all over the Sacramento Valley, and from Sacramento International I can hear the dispatchers from Chico to Stockton... Hope that helped ya...

---
pvboy33@aol.com
If we don't expect the best, who will?

557. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b044da.61603080@news2.cts.com>
Source record: 174864

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

synman@ramparts.com (Lot 47) wrote:

> > Everything's got its own claim to fame. Even CP/M.

> I know I am coming from what MUST appear from the outside, to be a
> parochial perspective, and perhaps to an small degree that's true, but from
> having had exposure to the two systems over the years, it is my impartial
> ;-) opinion that the best "man" did not necessarily win, in this case.
>
> I guess it really boils down to personal preference.

Well, sure it does. I know a guy who prefers Packards.
Not the Hewlitt type; rather the 4-wheeled kind that
stopped production in the mid-fifties. He thinks they're
the best car ever made.

Maybe they are .... for him.

As for Windows 95.....well, I was on the inside of it from
back in the early days of "Chicago", and I mean *early*.
So I have a perspective not held be many. But no matter,
because it really can lend itself to a wide range of users,
from green weenie to crusty expert.

The thing is.....an expert in MS-DOS first entering Win95
isn't going to be a Win95 expert right off. It will take
him a while, just like it takes the green weeny a while.

Ain't nobody can come into Win95 as a stranger and expect
to be proficient and masterful right off, though that is a
neat aspect because you don't need to be. If you can run
applications, then expertise in the operating system is kind
of moot.

IMHO, so long as an operating system lets you do what you
need to do, then all this hoopla and zealotry over the OS
is just weird. Like, who cares? Regardless if you want to
surf the Internet; write a novel; compile a database; crunch
some heavy numbers; or whip out some magnificent graphics,
it's the applications that do that; not the operating system.

So indeed, the "best man" may have won, depending on the user's satisfaction and contentment with whatever he/she has, whether it be CP/M, OS/2, OS/9, or some flavor of Windows......

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

558. Re: PRO-2006 backlight

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: jabba@iaw.com
Message-ID: <34b04d37.16732662@news.iaw.on.ca>
Source record: 174865

Well like I said mine has been on dimm for at least 8 years and only
wnet to bright once in awhile, it is now totaly useless.

On Sun, 04 Jan 1998 14:48:14 -0600, bfwinstead <winstead@airmail.net>
wrote:

>Is it a fact that the dim setting prolongs the life of the EL panel?
>
>If you ran a dim vs. a bright continuously until they quit how would
>the lifespans and results differ?
>
>---------
>
>
>Jabba T. Hutt wrote:
>>
>> Using the dim setting will not make it last longer, mine has been
>> on the dim setting for 8 years and is now very dim
>>
>> On Sat, 3 Jan 1998 11:40:19 -0500, "Bill Crocker" <billc@rust.net>
>> wrote:
>>
>> >Vincent:
>> >
>> >They (2005, and 2006) all seem to go dim after a few years. I would
>> think
>> >using the dim setting, instead of the bright setting, should prolong
>> it's
>> >life. Some people have a switch to actually turn if off when it's
>> not
>> >needed. So you could turn it on to program, then off while you're
>> scanning.
>> >Bill Cheek performs these types of modifications also.
>> >
>> >Bill Crocker
>> >
>> >
>> >Vincent Charron wrote in message
>> <34AE3F07.3B3C@globetrotter.qc.ca>...
>> >>How serious is the baclight display problem on the older 2006's?
>> >>
>> >>By avoiding using the "bright" position as opposed to "dim" can one
>> >>expect to have a problem free display or is it bound to go dead
>> >>eventually?
>> >>

>> >>Has anyone tried to replace the display on these scanners?
>> >>
>> >>Thanks in advance for the replies.
>> >>
>> >>Vince
>> >>PRO-2006 serial number : 055360 --- display still like new.
>> >

559. Re: VHF-LO Band Antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b148b6.62591924@news2.cts.com>
Source record: 174866

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"Jim Uland" <juland@thepoint.net> wrote:

> If I wanted to purchase a roof-mount antenna to enhance reception in the
> 40-43 Mhz band, what would be my best choice?

Aside from a costlier antenna from Larsen or maybe
Antenna Specialists......perhaps the most bang for the
buck, and maybe the best, period, would be a CB antenna
cut down to size for 41.5 MHz.

This would be almost exactly 65% of the optimum length
for 27.000 MHz. As an example, if a K40 CB antenna is
optimized at 27.000 MHz to say 60-inches, then clip it
down to 39-inches to optimize for 41.5 MHz.

I presume you're talking mobile roof-mount antennas,
but the same principle applies to base antennas. Some
CB base antennas aren't readily modifiable, though, but
for base antennas, I'd be referring to 1/4-wave ground-
planes and/or half-wave dipoles.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
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|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

560. Re: Compiling Trunker

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: source@netcom.com
Message-ID: <34e04fd4.938029856@source.netcom.com>
Source record: 174867
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 4 Jan 98 22:59:12 GMT, "Bill Russell" <billr9@idt.net> wrote:

>compiler/linker options which need to be set to get this to compile? The
>code compiles with no errors, however I get multiple error L2029 -
>unresolved external errors when I attempt to build the exe file. Any

You need to see what names are flagged as unresolved, then make sure
the modules or libraries where those names are defined are included in
the link. Without mentioning the names, nobody can help you.

561. Re: OS456 & PROBE

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <01bd1980$b4c29040$784722cf@default>
Source record: 174868

> Just food for thought what are your speed settings?
> Mine are 75MHZ Pentium, 19200 baud,
> Probe: 11 ms scan speed, 3 ms false signal delay
> Which results in a Probe Scan Speed of 59 channels a second.
>
> SAM
>

I am running Probe on a 386DX40 8MB and get 62 channels per second. (I have also tried it on a much faster CPU and had similar results) This shows that the CPU has no real effect on performance but rather the ability of the radio to keep up to the commands being sent to it. This is due to the settling time for the radio to lock on the frequency .... (very basic explanation)

I found that a little tweeking went a long way to upping the channels per second. (I went from 48 to 62 by playing with the settings in probe.)

Probe, if you want my opinion, is the best scanner control software for the Optoscan board.

Kevin Fisher

562. Re: PRO-2006 backlight

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <01bd1981$a5c700c0$784722cf@default>
Source record: 174869

I posted a modification (a few weeks ago) to alter the function of the Pro 2006 dimmer switch. This allows it to have either a ON (bright) or OFF setting. This will prevent early burnout of the EL panel. I use an Optoscan interface board on my Pro 2006 and don't need to see the display anyway ... works great for this application.

Kevin Fisher

563. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Marc Hookerman <mh727@ix.netcom.com>
Message-ID: <68plrq$g9k@sjx-ixn1.ix.netcom.com>
Source record: 174870

In article <34b02813.1089301@news.tir.com>,
destarr@tir.com (David Starr) wrote:

>On Sun, 04 Jan 1998 17:41:27 GMT, Marc Hookerman <mh727@ix.netcom.com>
>wrote:
>
>
>} Well I work for American International Airways. I do scheduling and
>route planning. I am into
>}commercial aviation, so thats why I montior airband so much. I have
>never really monitored the
>}HF bands becuase I never bought a good antenna for clear listening.
>I hope to someday. Any
>}particular band you like a lot?
>
>
>Does Connie use radios in his racing operation? Might be fun to
>listen to at the track.
>
>
>+++
>Dave Starr
>
>Professional Shop Rat - 33 years in an Auto Plant

Hahahaha....im sure he does...never talked to him though.....

Marc

564. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <68pmg8$ppn@sjx-ixn10.ix.netcom.com>
Source record: 174871

In <34AF5759.5372@usa.net> John Mackey -- KA0SSF <jmackey@usa.net>
writes:
>
>Bill Cheek wrote:
>
>> My nerves are fine. It's your ignorance that I find
>
>> Look, numbnuts, YOU launched an attack on not only Microsoft,
>
>> Don't bend over. Or if you do, keep your sweet patooty up
>> against the wall.
>
>Notice how once again Bill Cheek is in the middle of another
>Newsgroup battle which includes name calling comments leading
>to homosexuality (Bill's favorite subject).
>
>Bill Cheek always seems to be in the middle of these battles.
>Look at the message below from nearly 1 year & a half ago.
>
>>Subject: Re: Bill Cheeks is an asshole
>>From: <hduff@hcol.humberc.on.ca>
>>Date: 1996/07/21
>>Newsgroups: rec.radio.scanner
>>
>>Funny how the ranks of Bill Cheek "offendees" are showing up.
>>One only need conclude that YOU, Bill Cheek are the common thread to
>>these flames.
>>
>>Hugh Duff VA3TO Toronto
>
>

That particular post by Hugh Duff was made from his *unauthorized*
account at Humber College. Duff has since disappeared from this
newsgroup. Maybe you should follow his lead John.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE

OF THE SIERRA MADRE, (1948) Warner Bros.

565. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <68pn17$qsb@dfw-ixnews4.ix.netcom.com>
Source record: 174872

In <34AFF255.6EB0@usa.net> John Mackey -- KA0SSF <jmackey@usa.net>
writes:
<SNIP>

BC>> Play on words. Asylum. Insane sanitorium. Whatever you want
BC>> to call it. I don't care. You're still a vile, despicable,
>
>Strike two, I have never worked in any of the above facilities
>or ANY typed of residential care facility!
>
>

How about occupational therapy while confined in one?

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

566. Re: pro43 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Kevin P <kandtp@fia.net>
Message-ID: <01bd198a$de0b36a0$a47ad7cf@default>
Source record: 174873

Chris Nicholson <csnichol@netusa1.net> wrote in article
<34B03EDA.3D53@netusa1.net>...
> paul robinson wrote:
> >
> > I have a mint pro 43 for sale the only thing wrong with it is that the
> > scan button wont work and the light button but if you turn the unit off
> > and the back on it will scan i am asking $190 for it
>
> Paul, sounds like a mint unit all right. I'll start the bidding at 50$
>
> Chris
>
I have noticed the term "mint" thrown around in this ng quite a bit. The
one that really gets me is "mint condition , with cell mod" ! hmmm???

Kevin P

567. Re: Compiling Trunker

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Bill Russell <billr9@idt.net>
Message-ID: <68pp08$69t@nnrp4.farm.idt.net>
Source record: 174874
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
The error messages are shown below:
Compiling...
d:\msvc\bin\trunk342\trunking.cpp
Linking...

TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'unsigned
short __near* __near fdata' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal Scanner::topIs(class frequencyAssignment __near*)__near' :
unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal frequencyAssignment::unassign(void)__near' : unresolved
external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal TrunkSys::note_affiliation(unsigned short,unsigned
short)__near' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'unsigned
long __near goodcount' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public:
virtual void __far __pascal NOSCANNER::setFreqString(class
frequencyAssignment __near*)__near' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public:
__far __pascal Kenwood::Kenwood(double)__near' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal frequencyAssignment::assignD(void)__near' : unresolved
external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public:
__far __pascal AR3000::AR3000(void)__near' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'void __far
__cdecl showPrompt(void)' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public:
__far __pascal AR8000::AR8000(void)__near' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'void __far
__cdecl hardwareInit(void)' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'void __far
__cdecl doKeyEvt(void)' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'unsigned int
volatile __near cpstn' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public:
__far __pascal Scanner::Scanner(double)__near' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public:
__far __pascal TrunkSys::TrunkSys(unsigned short,class Scanner
__near*)__near' : unresolved external
```

```
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public:
__far __pascal AR3000A::AR3000A(void)__near' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal frequencyAssignment::assign(class designation __near*,class
designation __near*)__near' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'void __far
__cdecl stats(char const __near*)' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal TrunkSys::note_page(unsigned short,unsigned short)__near' :
unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal TrunkSys::unsafe(void)__near' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal TrunkSys::note_site(unsigned short)__near' : unresolved
external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal TrunkSys::expandFreqs(unsigned short,int)__near' : unresolved
external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public:
__far __pascal AR2700::AR2700(void)__near' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'unsigned
long __near badcount' : unresolved external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal frequencyAssignment::assignCW(int)__near' : unresolved
external
TRUNKING.OBJ(d:\msvc\bin\trunk342\trunking.cpp) : error L2029: 'public: void
__far __pascal frequencyAssignment::show(void)__near' : unresolved external

LINK returned error code 2.
Creating browser database...
TRUNKING.EXE - 27 error(s), 0 warning(s)
```

568. Re: interference limiter for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68ppfn$p9k$1@news6.ispnews.com>
Source record: 174875

Grove sells such a device!

Bill Crocker

MAJR COMM wrote in message
<19980105024201.VAA21149@ladder01.news.aol.com>...
>does anybody know of a way to keep a scanner listening but protect it from
a
>radio that puts out 50 watts on the 144-148 and the 440-480 band. i want to
>protect my radio from damage but still want it to hear.
>majrcomm@aol.com

569. bearcat compuscan 2100

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: labtech1@aol.com
Message-ID: <19980105050301.AAA10858@ladder01.news.aol.com>
Source record: 174876

Anyone happen to have on of these OLD (1984) Bearcat Compuscan
2100 units laying around you want to get rid of? e-mail me a price

thanks

labtech1
@aol.com

570. Re: For Sale Pro 43

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: namei21591@aol.com
Message-ID: <19980105051101.AAA09402@ladder02.news.aol.com>
Source record: 174877

Radio has been sold.

571. Cellular Logic Board for PRO2042

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bd1999$60840f40$73b698ce@Pscanist>
Source record: 174878
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale......I have aquired one more scanner people.........
A Cellular capable logic board for a PRO-2042(or can be installed in a 2035)
This logic board has the European version CPU installed that opens up the entire 800mhz range. No soldering required, a few screws, unplug a few wires and your done, you get a new frequency range.
This logic board can also be installed in a PRO-2035 and it will also upgrade your 2035 to a REAL 2042
ie....birdie lock-outs in the search mode,
in the ' Auto-Store ' mode it checks for duplicate frequencys before it enters them into a memory location, skips over 0000.000o freqs ect.
This is the real deal people....NOT an Ed Cox Special !!
$ 300.00 (trades are always concidered)
Please only intrested enthusiasts, no price whinners ....
reply to; scanist@acmenet.net
ALSO
RS Cellular Modified Pro-2035 (European logic board installed)
Data/Tone Squelch Mod Installed (Bill Cheeks revised Mod-44B) works perfect.
25-1300 Mhz
1000 channels
Very good condition.
I am posting this for a friend, all the electronics installed by yours truly.
He is asking $ 375.00
reply to:
scanist@acmenet.net

572. World Scanner Report Begins its 8th Year

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b06a21.71147383@news2.cts.com>
Source record: 174879

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

We are pleased to announce the beginning of the
8th publishing year of the WORLD SCANNER REPORT,
a monthly scanner hacking and modification newsletter.

The World Scanner Report was launched in January 1991,
and has been continuously publishing ever since. The
WSR is a take-off on the two Scanner Modification
Handbooks and the Ultimate Scanner (Cheek3) by
Bill Cheek. The WSR does not repeat material from
the books; but it does keep them updated; corrects
errors; and upgrades old material as well as blazes
new trails.

The primary focus of the World Scanner Report is on
scanner modifications and re-engineering, but it also
deals with many practical issues associated with scanners
and scanning.

For more detailed information on the WSR, the following
Web Sites are available:

http://204.210.10.52/bcheek/wsr.htm

http://ourworld.compuserve.com/homepages/bcheek/wsr.htm

A complete Table of Contents for the last seven years as
well as a comprehensive Keyword Index are available from
the above sites.

You can also FTP the information from:

ftp://204.210.10.52/pub/wsr_news/

Or send e-mail to: bcheek@san.rr.com

You can also request information on the World Scanner
Report from the postal address and phone number given
below in the signature box.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |

```
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------+
```

573. Re: VX-1R & FT-50RD Radio Reception

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: ka8tok1@aol.com
Message-ID: <19980105054801.AAA13742@ladder02.news.aol.com>
Source record: 174880

the ft-50r can scan the 225-300 mhz range when youapply a mod to open the freq range from 50 to 999Mhz

574. Taco Bell Non-standard Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980105055301.AAA14192@ladder02.news.aol.com>
Source record: 174881

Brand new Taco Bell just opened up in my neighborhood. Hearing the clerk on 154.540, but can't find the customer freq. None of the usual frequencies are being used. Ideas?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

575. Re: GOLAY, POCSAG and FLEX decoder/interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Not@All.Real
Message-ID: <34b074d1.20226219@nntp.ix.netcom.com>
Source record: 174882

On 3 Jan 1998 22:48:53 GMT, radarjamer@aol.com (RADARJAMER) wrote:

>Try searching Yahoo (GOLAY,POCSHAG) there are several downloads that work OK.
>These are not as good as Message Tracker however you can still have some fun.
>
>I have two versions of Message Tracker that work excellent.
>
>If I find the HTTP address for these sites I will send to you later.
>
>Good Luck !

Thanks for the reply. Did these downloads have the capability of FLEX?
That is my main goal. I've seen others that just do GOLAY and POSCAG
and or various other encoding techniques, but simplicity was my other
goal. A friend of mine already owns the previous Message Tracker
Pro(no FLEX) and I agree, it works great. I want to roll my own
though, and was hoping to include FLEX, if it possible, from an
economical standpoint.

Thanks again.

Dan T.

576. Joyn Mackey's Career Advancement

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b1750b.73942557@news2.cts.com>
Source record: 174883

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

We interrupt our regular programming for this
special Report picked up from the dock workers
down along the Portland, Oregon, waterfront:

Seems last year, our cherished and highly admired
John Mackey wanted to work around boats and water,
so he applied for a job with the fishing fleet.

Surprise - he immediately landed a position as an
Apprentice Baiter, putting anchovies on customers'
hooks and spreading chum on the water around the
fishing holes.

He wasn't bad at the work with the result about
a year later, Mackey was promoted to Journeyman Baiter.
Along with that came a pay raise from minimum wage
to six bucks an hour. Man, was he ever happier than
a cat in a sandbox.

He was so happy that it motivated him to learn all
there was to know about the arts and sciences of
baiting hooks and spreading chum. He got so good that
week, the fine feathered fellow was promoted again....

....from Journeyman Baiter to Master Baiter.

And now we return to our regular programming.

577. Re: ground radio to PC chassis?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34b05a39.3136272@news.syd.aone.net.au>
Source record: 174884
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

On Sun, 04 Jan 1998 19:59:11 -0500, Aaron Ceraldi <ceraldi@albany.net>
wrote:

> Well accualy if your house is grounded correctly the center ground pin that
>is connected to the computer case is also connected the the pipes and inturn to
>the earth ground.
>so it dosent matter.
>
Actually it matters a lot. What you want for a receiver is good Radio
Frequency ground. It is the return path for the energy coming down the
antenna. A good RF ground is a very different creature than a DC
ground (and 60Hz AC is close enough to DC to fall into that category).

The path from the socket to the water pipe is long, and involves many
connections which may be slightly oxidized. In other words it may in
fact be a very high impedance path to ground at Radio frequencies.
This is not what you want.

Generally A good RF ground will use braided copper on as short a run
as practical to either a cold water pipe, or a copper plated 8 foot
steel stake hammered into the ground!! You want a big conduction area.

578. Re: Taco Bell Non-standard Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980105061901.BAA19589@ladder01.news.aol.com>
Source record: 174885

In article <68ptb7$asv@bgtnsc02.worldnet.att.net>, "Robert H. Eisner"
<rheisner@worldnet.att.net> writes:

>The customer frequency for 154.540 is 33.400.

Thanks, Bob. But I'm not hearing anything on 33.400. Well, I hear "traces" of
a Burger King about 3/4 mile away, but nothing from the Taco Bell which is more
like 1/3 mile away. Unless they're using a VERY weak transmitter on the
customer side (?)

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

579. Trunktracking in Utah?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68pups$s3s@bgtnsc03.worldnet.att.net>
Source record: 174886

Am I the only one TrunkTracking in Utah?

I'm putting together talkgroup ID's and fleetmaps for several systems here in the Salt Lake area. I have yet to read one snippet of info from anyone in this area on this subject.

Maybe this will wake someone up! I have it on good authority the Salt Lake County Sheriff's Office will be going to the County's 20 channel Motorola Type II system sometime later this year. I have a good start on talkgroup ID's for this system and the Salt Lake Airport Authority if anyone is interested. I'm also working on the Salt Lake City and Utah State systems.

Anyone interested email me or give me a call.

Happy trunking,

Jon Van Allen
801-565-0095

580. Minneapolis, Mn Police Frequencies!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: swfalcon*@citilink.com
Message-ID: <34b087fb.15930224@news.citilink.com>
Source record: 174887

Do you need the police frequencies for Minneapolis? Or maybe you need some for the Northwest suburbs? The check out my web page at http://www.citilink.com/~swfalcon

581. SKYWARN frequencys for Dallas, Texas?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Dave Shapiro <matzoman@flash.net>
Message-ID: <34B0A66D.E75@flash.net>
Source record: 174888

Does anybody know of some frequencys for the SKYWARN net or Tornado chasers in the Dallas area?

Thanks,

dave

582. Re: AOR 8000 Reaction tune with Scout 40 V3.0

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: ca94103@hotmail.com
Message-ID: <34b08ef9.0@ihotnews.ihot.com>
Source record: 174889

Dan,

I have the original setup, that is the ar8000 (not the "B" version).
The mod to my radio is quite simple, just a couple of solder spots,
and a plug. Your radio should be turned on before the scout.

If none of this works (and your radio is still working), you may
want to have someone look at it. Try a local "club" or "hamfest".
There are always a few helpful people around.

Lots of luck!
ZClown.

Not@All.Real (Dan) wrote:

>Does anybody have any info about this cable/mod. Opto sells a cable
>and instructions for the mod to the 8000. It seems straight forward
>enough for a do-it yourselfer. I've tried a few times but I haven't
>been successful connecting with the radio. Any help would be greatly
>appreciated.

>Thanks

>Dan

583. Re: RTTY/FAX BAN

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B0A043.668@flash.net>
Source record: 174890
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mike Burch wrote:
>
> xymox wrote:
> >
> > Well here we go again...
> >
> > For those of you who do not know, let me fill you in. A few months ago,
> > somebody plopped their fat ass down on 167.025 (SS pager frequency) and
> > monitored, via a decoder, ALL of the pager traffic (both numeric AND
> > alpha/numeric) during a presidential visit on that frequency. And then,
> > not happy with that achievement, saved it to disk, and then gave said
> > disk to a clueless reporter (oxymoron?) who then did a BIG story about
> > the "super hacker" who somehow was able to decode this embarrassing info
> > with a scanner, decoder and computer.
> >
> > Now ALL decoders are "temporarily not being sold until clarification of
> > current telecommunications law". That means NO RTTY, NO FAX, NO CW
> > DECODERS. It is all GONE!!!
> >
> > So for you assholes out there who just want share with the world your
> > "great intercept" please don't. Most people are amazed when they find
> > out that cellular and cordless phones can be intercepted. There heads
> > will fucking blow off their shoulders if they know that presidential
> > communications are being intercepted with a Radio Shack Scanner.
> >
> > Lastly, for you QSL "fanatics" don't send a fucking QSL request to
> > Andrews or White House, or Waldorf, etc., asking for a QSL of the great
> > patch you heard from Evergreen to Eagle on UHF MUX. Ok?
> >
> > First it was 800 MHz scanners, now RTTY/FAX decoders, next it will be
> > YOUR el cheapo scanner. So keep your fucking mouths SHUT! You also might
> > want to brush up on the Communications Act of 1934, and find out that
> > not only are the QSL reqests stupid, most of them are ILLEAGAL as well.
> > Get it??!!!
>
> He has a great point indeed!! Shut the fuck up fellas.. Those dumbasses
> would have never known that cell band was being intercepted if they were
> not told so,(by us...) So you wanna be the guy who is in the know
> don't ya?? Granted just a few of us are loose lipped... This is not
> directed at all and please don't take it that way. Just the ones that
> can't keep their yap closed.
>
> This guy probably wants to appear to be real clever and intelligent??And

> his data is gained from everyone else except himself. I know the type.
> Well ok just don't fuck us over you jerk with your rambling secret
> spewing crap. Just shut up! shut up! The more you talk and the more
> you volunteer information the more we loose. Keep your lip zipped
> tight. Let stay tight lipped my friends!! I have a metaphor for that
> but it would be inappropriate for young adults.. :-). Best wishes to
> you all and happy new year.. Mike Burch K8MB.

BIG UNCLE BILL who pushes BIG GOVERNMENT wants to institute as much socialism/communism as he can before he leaves office. Do not be surprised to see more rights removed, more guns banned, scanners outlawed, and a tank in your front yard driven by The Tank Commander, Janet Reno.
--
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Do not go to this site unless your a conservative!

http://junkscience.com/index.shtml

584. ATTENTION!

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B0A111.FC5@flash.net>
Source record: 174891
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Congress is about to return.

It is almost time to begin the phone calls, faxes, and letters to
our Congressmen to inform them of our stance on the House Bill that will
greatly damage our ability to use scanners.

Would someone plesae repost the page that contains the House Bill
info and the phone numbers of all members of Congress?

The Global Warming theory is based upon JUNK SCIENCE!
Do not go to this site unless your a conservative!

http://junkscience.com/index.shtml

585. Re: US Rep. Billy Tauzan

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B0A336.7141@flash.net>
Source record: 174892
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse

jonlaw@usa.comnet wrote:
>
> Where in the heck is "Billy" coming from. He going to introduce a bill
> in Congress to outlaw "SCANNERS". That is, radio scanners, electronic
> equipment that receives a variety of radio signal messages via the air
> waves.
>
> Does anyone know what prompted his thoughts on the subject?
>
> I would think he would be more concerned about the illegal traffic stops
> on Louisiana I-10 by the Sheriff's Deputies. Where they stop you for a
> traffic violation and end up confiscating your vehicle and personnel
> belongings. Then, between the District Judge and Sheriff they split the
> take between them.
>
> So I am told. What ever, that must take it's toll on the tourism
> industry. Who would want to visit that state and be ripped off.
>
> I'm staying the hell out of Louisiana.........

What did I tell you folks? The left in this country is out to remove
your rights as fast as possible. Freedoms, liberties and rights inhibit
BIG GOVERNMENT, so they must be removed. The left thinks that Communism
and Socialism will work in America, though they have failed, or are
failing everywhere else on earth.
Fight for your rights or you will lose them all! If you refuse to
vote, and or make phone calls to defend your liberties, you will have no
freedom in the not so distant future. Scanners are a threat to big
government. With them, you can listen to what your "officials" are
doing and they do not want the lowly citizen spying on them.
--
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http://junkscience.com/index.shtml

586. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B0AECA.E26@usa.net>
Source record: 174893

hehhehehe, nice!

George L. Vetterle wrote:
> How about occupational therapy while confined in one?

587. Re: US Law

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B0A379.1446@flash.net>
Source record: 174894
Cross-posted to: rec.radio.scanner,alt.radio.scanner

William G. Devine wrote:
>
> >
>
> I hate to break this to all you non-USers WE DO OWN THE PLANET GET USED TO IT.
>
> >
> >
> > >
> > > >Yet ANOTHER US Citizen who thinks the WHOLE world is governed by US LAW.
> > > >
> > > >All I will add to this is NO NO NO NO NO NO. The world is not ruled by the
> > > >US

No, but it will soon be regulated/ruled by the UN or some group like
it.

--
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http://junkscience.com/index.shtml

588. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B0B1FF.180@usa.net>
Source record: 174895
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That is true. I wonder why Cheek will not divulge his.

Good point you have brought up!

Lot 47 wrote:
> I never met a man who held a degree or award of any sort, who would not
> willingly and joyfully present his bona fides upon request.

589. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B0A49D.F90@flash.net>
Source record: 174896
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Masters wrote:
>
> Although this group has nothing to with Microsoft (thank God), I just
> needed to take this opportunity to vent a bit.
>
> Tried to get on-line support from Microsoft. I got tired of waiting three
> minutes for each page to download, plus I was stuck in a loop. Yes, I'm
> using their browser (ie 4.0), their operating system (Windoze 95) and their
> websight (Microsoft.com).
>
> If they weren't so dead set about taking over the world, it might just be
> comical. Maybe Bill Gates got his first job at a Radio Shack?

I LOVE MICROSOFT, BUT I HATE JANET RENO AND THE CLINTON COMMIE
ADMINISTRATION!
I HOPE BILL GATES KICKS RENOS BIG FAT REAR END IN COURT!
--
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http://junkscience.com/index.shtml

590. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B0A511.6E57@flash.net>
Source record: 174897
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Burkoff wrote:
>
> "Bill Masters" <nospam@never.mor> wrote:
> >Although this group has nothing to with Microsoft (thank God), I just
> >needed to take this opportunity to vent a bit.
> >
> >Tried to get on-line support from Microsoft. I got tired of waiting three
> >minutes for each page to download, plus I was stuck in a loop. Yes, I'm
> >using their browser (ie 4.0), their operating system (Windoze 95) and their
> >websight (Microsoft.com).
> >
> >If they weren't so dead set about taking over the world, it might just be
> >comical. Maybe Bill Gates got his first job at a Radio Shack?
>
> If you don't like their products DON'T BUY IT !! It's a free country !
> Go use UNIX or VMS operating systems instead, or maybe even Linux, I
> happen to use all three (in addition to Win 95, and Win NT).
>
> The fact of the matter is, Microsoft provides easy to use software for
> the masses. Until such time as a next century version of Mr Gates can
> provide an easy to use GUI, I wouldn't expect Microsoft go away anytime
> soon.
>
> Bill Gates worked (and continues) to work hard for his money and his
> company. All the Gates bashers are jealous of his success and wealth,
> because they themselves weren't so smart. Wonderful messages we send
> our kids in this country - grow up and be rich and successful, but not
> *too* successful or smart - otherwise your a magnet for criticism and
> petty jealousy from all the lazy dumbasses who aren't as smart as you
> are.
>
> Don't like Microsoft products ? then fine go use UNIX or VMS based
> operating systems ! which are inherently more stable to begin with.
> All my mission critical apps on my corporate 'heavy iron' is running
> under VAX/VMS and UNIX os's anyway.

Its the damn socialist pigs who hate Microsoft. They love big
government taking from those who produce and giving it to those who hold
out their hands. To Hell with'em.
--
The Global Warming theory is based upon JUNK SCIENCE!
Do not go to this site unless your a conservative!

http://junkscience.com/index.shtml

591. Re: US Rep. Billy Tauzan

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B0A463.6DBF@flash.net>
Source record: 174898
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse

Lot 47 wrote:
>
> As I hope you are aware, your post is old, OLD, O-L-D news... That bill has
> been revised to the scannist communities' more-or-less, satisfaction,BTW.

Youre satisfied with incremental loss of spectrum? WAKE UP!!!

592. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B0A5D3.4E02@flash.net>
Source record: 174899
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

>
> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
> wrote:
>
> >One more comment that is often overlooked - your typical microwave oven already
> >leaks about 1/2 to 1 watt of RF around all six sides. The general public seems
> >comfortable with the use of microwave ovens for the last two decades, in spite
> >of their leakage (which used to be worse).

Do you hold your microwave right up against the side of your head
while its operating?

593. Re: help : PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19980105103101.FAA00824@ladder01.news.aol.com>
Source record: 174900

Nice Joke

594. Yupiteru 7000 - What doe these functions do

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: jweaver@newbridge.com
Message-ID: <jweaver-0401982318390001@macjonw.uk.newbridge.com>
Source record: 174901
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have just invested in a MVT7000 but am having troubles with a few of the features as:-

a. I am a bit dull

b. The manual is translated badly in some points.

Can someone please give me an explaination of the following features:-

'SKIP FUNCTION'

'DELAY FUNCTION'

'NON-MODULATION PASS FUNCTION'

Any information about this would be hugely appreciated

Best regards

Jon

595. WANTED UNIDEN MR 8100 WANTED

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: stephane beaudoin <s.beaudoin@videotron.ca>
Message-ID: <68qfsq$4us$3@walton.videotron.net>
Source record: 174902

uniden mr 8100 wanted
must be in good condition
contact stef at
s.beaudoin@videotron.ca

596. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34b0d66a.5714051@news.det.ameritech.net>
Source record: 174903

On Sun, 04 Jan 1998 02:18:35 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>A lot more than YOU could ever hope for, SON.
>
>
>The Cb Guy wrote:
>> Har dee HAR HAR....What would you know about class & dignity ??
>
Of all the commenst you have ever made, this hurts me the most......
SON??.....these are fighting words!!...
I shutter at the thought of you ever bearing offspring.........

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

597. Re: HamNet Forum now available on WWW as part of "C from CompuServe"

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <68qngl$854$0@dosa.alt.net>
Source record: 174904

In article <#S4zorYG9GA.334@nih2naab.prod2.compuserve.com>, "Scott Loftesness"
<sjl@compuserve.com> wrote:
>The HamNet Forum on CompuServe is now available to anyone who has Internet
>access and either Netscape or IE 3.0 or higher. In the past, you had to have
>a CompuServe account in order to get into Forums. Now, as part of a project
>called "C from CompuServe," there are over 500 Forums accessible from the
>World Wide Web, including HamNet
>
>HamNet is one of the oldest communities of amateur radio, shortwave
>listeners and scanner enthusiasts in cyberspace. Begun in 1981, HamNet was
>one of the first "forums", or online discussion groups, on CompuServe's
>original "MicroNet" service. Today, HamNet has 23 message sections and file
>libraries, covering all aspects of amateur radio and related electronic
>hobbyists interests.
>
>There are three levels of participation available with the new "C from
>CompuServe" service. Guest Membership provides read-only access to the
>HamNet message board, and is free.
>
>Limited Membership is also free, but allows you to enter some of the
>CompuServe transactional areas and databases. You download a "Virtual Key"
>plug-in for your browser that allows CompuServe to recognize you. In
>addition, Limited members can pick one Forum for full participation at no
>charge. In other words, if the only thing on CompuServe you're interested in
>is the HamNet Forum, Limited Membership means you can fully participate in
>HamNet, but only HamNet, for free.
>
>Finally, Full Membership allows complete participation in all 500 Forums,
>for a monthly fee in the future of under $10. However, during the
>introductory period now underway, Full Membership is also available free of
>charge with a 30 day notice being provided to you prior to the monthly fee
>being imposed.
>
>To check out the HamNet Forum, point your browser at this url:
>
>http://www.csi.com/go_c.asp?PIN=HamNet
>
>It'll try to recognize you and then deny access unless you have Virtual Key
>(IE4.0 for the Mac comes with it), and take you to a signup screen. You can
>either select "Free Preview" for read-only access, or download the plug-in
>and sign up for membership. Full membership is now being offered with the
>free trial mentioned earlier
>
>By the way, if you're already a CompuServe member, "C from CompuServe" is

>included in your CompuServe membership at no additional charge. All you
>need to do is download the Virtual Key software, configure it with your
>userid/password, and you'll be ready to take full advantage of "C".
>
>Please send me an email if you have problems with it, or there's something I
>can help you with.
>
>Scott Loftesness W3VS
>Chief SysOp, HamNet
>Email: sjl@compuserve.com
>
>Scott can you point us to HAMNET,I just joined C but looked and looked and DO not see
HAMNET.
Is there a chance it has not been moved to WEB yet?
I even searched C for hamnet came back zero

Thanks
HAMSTATION
>

598. Re: Yupiteru 7000 - What doe these functions do

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: REMOVEschuster@REMOVEpanix.com
Message-ID: <68qpaa$lf8@news1.panix.com>
Source record: 174905
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <jweaver-04019823183900001@macjonw.uk.newbridge.com>,
Jon Weaver <jweaver@newbridge.com> wrote:
>I have just invested in a MVT7000 but am having troubles with a few of the
>features as:-
>
>a. I am a bit dull
>
>b. The manual is translated badly in some points.
>
>Can someone please give me an explaination of the following features:-

I'll take a shot.

>
>'SKIP FUNCTION'

During memory scan or frequency search, ignore activity on marked channels
or freqencies (to avoid false signals, noise, or channels you know are
active but don't want to hear right now).

>
>'DELAY FUNCTION'

Do not resume scan/search for a predetermined time after loss of signal
(squelch closes) so as to wait for a reply on the same frequency.

>'NON-MODULATION PASS FUNCTION'

Ignore frequencies which are found to have a carrier but no transmitted
signal (voice or data) - useful for ignoring birdies, etc.

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

599. Re: Joyn Mackey's Career Advancement (or lack of)

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: mackeyfool@usa.net-nospam
Message-ID: <34b2d3f0.2702700@news.zippo.com>
Source record: 174906
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I'm sort of disappointed in you, Bill. Normally when you troll for flames, you aren't this blatant about it.

Granted, this particular mental patient deserves anything negative thrown his way, but you may have just opened up yet another off topic thread that will surely take control of this newsgroup for a week or so.

Tsk tsk tsk. Shame on you. Go sit in the corner and think about what you've done young man.

On Mon, 05 Jan 1998 06:05:40 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

>We interrupt our regular programming for this
>special Report picked up from the dock workers
>down along the Portland, Oregon, waterfront:
>
>Seems last year, our cherished and highly admired
>John Mackey wanted to work around boats and water,
>so he applied for a job with the fishing fleet.
>
>Surprise - he immediately landed a position as an
>Apprentice Baiter, putting anchovies on customers'
>hooks and spreading chum on the water around the
>fishing holes.
>
>He wasn't bad at the work with the result about
>a year later, Mackey was promoted to Journeyman Baiter.
>Along with that came a pay raise from minimum wage
>to six bucks an hour. Man, was he ever happier than
>a cat in a sandbox.
>
>He was so happy that it motivated him to learn all
>there was to know about the arts and sciences of
>baiting hooks and spreading chum. He got so good that
>week, the fine feathered fellow was promoted again....
>
>....from Journeyman Baiter to Master Baiter.
>
>And now we return to our regular programming.

600. Uniden BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Ronald Kilby <bigeasy@home.com>
Message-ID: <34B0EAAC.558DA486@home.com>
Source record: 174907

Any mods? Working with a computer, is there any interface or what can be done with this thing?

601. Re: scanners vs 2 meter

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: abrankodxxx@usa.net
Message-ID: <abrankodxxx-0501980920210001@grn-as1s30.erols.com>
Source record: 174908

In article <34adb85e.3282101@news.fastlink.com.au>,
barryo@XfastlinkX.com.au wrote:

>There's no comparison. A scanner can scan and receive radio signals
>while the best 2 meters can do is to display two differant voltages
>at the same time.
>
>====================================
>To reply via email please remove the Xs from my
>return address.

hahaha...very amusing...

-Dan
KC2BGZ

--
Remove xxx from my address to reply.

602. AR 8000 , audio tone mod?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: abrankodxxx@usa.net
Message-ID: <abrankodxxx-0501980923210001@grn-as1s30.erols.com>
Source record: 174909

I was wondering if anyone knows how to change the tone that the ar8k outputs its audio at? It's a bit bassy for my liking I'd like to maybe even install a tone switch for different transmissions...

-Dan
KC2BGZ

--
Remove xxx from my address to reply.

603. police codes

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Lab Operations <oszone7@osd.cc.purdue.edu>
Message-ID: <34B0EC02.732202E2@osd.cc.purdue.edu>
Source record: 174910

Can someone help out on police ten codes in the Lafayette Indiana area

THANKS

604. police codes

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Lab Operations <oszone7@osd.cc.purdue.edu>
Message-ID: <34B0EC2C.879F497B@osd.cc.purdue.edu>
Source record: 174911

Can someone help out on police ten codes in the Lafayette Indiana area

THANKS

Big Daddy wrote:

> Anyone monitor the two-hour 911 outage Tuesday night? I heard about it too
> late to monitor anything. LAPD routed calls to each station, but LAFD went
> to "short-wave radio?" Is this the media getting it wrong? Or not. Need
> info.
>
> karl dahlquist
> karldahlquist@vistagroupusa.com
> http://vistagroupusa.com/burbank.htm

605. Re: RS "Scantenna" clone

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Vincent Charron <charv@globetrotter.qc.ca>
Message-ID: <34B0D87A.67D2@globetrotter.qc.ca>
Source record: 174912
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Chris wrote:
>
> I'm about to go and purchase that antenna, but I have one question. In the
> '98 main catalog they said it was 100'', but in the sale paper I got in the
> mail today, they said it was only 6' . I would like to know the true height
> of this antenna.
> Thanks

What is the catalog number for that antenna? I dont believe it's in the
Canadian version of Radio Shack's catalog.

Thanks.

Vince/Quebec City.

606. Re: US Rep. Billy Tauzan

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: michell5@ix.netcom.com
Message-ID: <68qv40$f2e@sjx-ixn5.ix.netcom.com>
Source record: 174913
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse

In <34B0A336.7141@flash.net> David- <david084@flash.net> writes:
>
>jonlaw@usa.comnet wrote:
>>
>> Where in the heck is "Billy" coming from. He going to introduce a
bill
>> in Congress to outlaw "SCANNERS". That is, radio scanners,
electronic
>> equipment that receives a variety of radio signal messages via the
air
>> waves.

------------------------>8 snip 8<----------------
>
> What did I tell you folks? The left in this country is out to
remove
>your rights as fast as possible. Freedoms, liberties and rights
inhibit
>BIG GOVERNMENT, so they must be removed. The left thinks that
Communism
>and Socialism will work in America, though they have failed, or are
>failing everywhere else on earth.
> Fight for your rights or you will lose them all! If you refuse to
>vote, and or make phone calls to defend your liberties, you will have
no
>freedom in the not so distant future. Scanners are a threat to big
>government. With them, you can listen to what your "officials" are
>doing and they do not want the lowly citizen spying on them.
>--
Of course the government wants to enslave the people. You don't REALLY
think they want to take scanners away, or take guns away from prople
because of some nebulous "it's for the children" nonsense do you?

The U.S. Government knows it can't inslave an informed population or an
armed population, that's why they want to take those things away.
Better to turn out a nation of functional illiterates from the
laughable school systems, and reduce everybody to a minimal income so
Big Business and their Politician buddies can rule the people...
scanners and guns just might get in their way and must be taken from
the hands of the people.

Now it's even on their agenda to take away freedom of speech by
attacking those talk-show hosts who might dare to say something that
Big Business doesn't like.

The only people who think America is FREE are those who have never lived outside it's borders.

Michelle Hunt
Michell5@ix.netcom.com

607. Re: interference limiter for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34b10006.0@lightning.ica.net>
Source record: 174914

Are you saying that you want to be able to listen to yourself
while you transmit ?
If so, use an attenuator on the receiver (scanner).

If you want to be able to use the scanner to listen outside of the
144/440 bands when you are transmitting then you could use a notch
filter on the scanner and a bandpass filter on the transmitter.
Total attenuation should be more than -80 dB
Insertion loss of the filter should be less than 1 dB.
You can even use the same antenna for the transceiver and scanner.

Hugh Duff VA3TO

majrcomm@aol.com (MAJR COMM) wrote:

>does anybody know of a way to keep a scanner listening but protect it from a
>radio that puts out 50 watts on the 144-148 and the 440-480 band. i want to
>protect my radio from damage but still want it to hear.
>majrcomm@aol.com

608. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: michell5@ix.netcom.com
Message-ID: <68qvi1$l56@sjx-ixn10.ix.netcom.com>
Source record: 174915
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
>
>>
>> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
>> wrote:
>>
>> >One more comment that is often overlooked - your typical microwave
oven already
>> >leaks about 1/2 to 1 watt of RF around all six sides. The general
public seems
>> >comfortable with the use of microwave ovens for the last two
decades, in spite
>> >of their leakage (which used to be worse).
>
> Do you hold your microwave right up against the side of your head
>while its operating?

I would like to know how you are computing that figure, since microwave ovens use pulse modulation. At what point are you measuring that "radiation", i.e., how close or how far from the oven. Is this figure for a new oven or one that has seen hard, commercial service. Are you using a DC average or a formula based on duty-cycle? For that matter, are you giving factual information or are you merely repeating something you read somewhere?

I just love people who give these sweeping "facts" without any technical basis.

Michelle Hunt
Michell5@ix.netcom.com

609. Pro 2030 Mods (Non-cellular) out there ?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: n2ywd@aol.com
Message-ID: <19980105161601.LAA18424@ladder02.news.aol.com>
Source record: 174916

I have a R/S Pro-2030 that I want to see if it can be "souped up". I don't care about cellular, looking for a speed up mod, or improved reception.... any ideas ?

610. For Sale - Uniden BC-9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Kenneth <aplus@austin360.com>
Message-ID: <34b10c3d.0@news3.ibm.net>
Source record: 174917

Absolute mint condition! Have box and manuals. You ship and insure. Ken
aplus@austin360.com
$300.00, You ship Price is firm!

611. MBTA Old Colony Freq. ??

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: davemcs@aol.com
Message-ID: <19980105164601.LAA23769@ladder01.news.aol.com>
Source record: 174918

The MBTA recently reopened the Old Colont Commuter Rail line and I was told they had to use a different freq. for their dispatching transmissions. Any r.r.s.
members happen to know what those magic numbers are ? Im told they are a diiferent set of # than the usual South Side radios. . .

Thanks
D
"The Cap'n"
Sovereign King of all Transportation

612. FS PRO 62

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19980105170001.MAA25183@ladder01.news.aol.com>
Source record: 174919

Pro 62 - like new. Purchased 5-6 months ago. Still under warranty. Have original sales receipt box manual etc. It is triple conversion Hyperscan 200 channel scan covers from 30-960 MHz, with some gaps $150+ shipping.

613. Re: Yupiteru 7000 - What doe these functions do

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <dOq2uCA6SPs0Ew6u@Javiation.co.uk>
Source record: 174920
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <jweaver-04019823183900001@macjonw.uk.newbridge.com>, Jon Weaver <jweaver@newbridge.com> writes

Hi,

>I have just invested in a MVT7000 but am having troubles with a few of the
>features as:-
>
>a. I am a bit dull
>
>b. The manual is translated badly in some points.
>
>Can someone please give me an explaination of the following features:-
>
>'SKIP FUNCTION'

Will cause the MNT-7000 to continue scanning after about 5 seconds regardless of whether the transmission has ended or not.

>'DELAY FUNCTION'

Puts about an extra 2 second delay on the end of a transmission before continuing to Scan or Search

>'NON-MODULATION PASS FUNCTION'

Attempts to ignore signals on which the set stops but there is no actual modulation.

>Any information about this would be hugely appreciated

Hope this helps, if you still struggle we do have a "English" manual that I wrote for the MVT-7000 which hopefully makes things a little easier to follow :-)

All the best

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

614. baseband (= discriminator)

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Buster Cherry <BusterC@omanaw.com>
Message-ID: <34b11a89.0@news3.uswest.net>
Source record: 174921
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I need to be using an earphone output of my receiver and not a
baseband (= discriminator)

How is this accomplished?

Gosh I love you guys

615. Re: baseband (= discriminator)

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Buster Cherry <BusterC@omanaw.com>
Message-ID: <34b11b78.0@news3.uswest.net>
Source record: 174922
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Actually its the otherway around..
I need to be using an baseband (= discriminator) output of my receiver and
not an earphone

>How is this accomplished?
>
>Gosh I love you guys
>
>

616. FS: Radio Shack Pro-2035 1000 channel Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: len999@ibm.net
Message-ID: <34b2112c.15265618@news2.ibm.net>
Source record: 174923

For Sale: RS Pro-2035, 1000+ channel scanner.

Immaculate, clean, excellent electronically, Pro-2035 for sale.
Box, Manual, very sensitive scanner. Full featured scanner.
Over 1000 memories to save and divide different types of
channels into groups. For example, put Police in one group,
ambulance, etc in another. Also has excellent FM audio when
run through external speaker/amp system. Covers CB frequencies.
Amateur 2 meter frequencies. Wireless phone frequencies.
Bought in late summer of '96. Intermittent, low usage.

Optoelectronics has a card built specifically for this scanner you
install and allows computer controlled access...order data base
from various sources and input all frequencies into the computer
and allows visual recognition of what frequency you are listening
to and a brief description of the channel. Very neat system! This
of course, assumes you have a computer.

This is a good buy...I'm selling a short wave receiver and this
scanner to make a dent in the payment on an Icom I-8500 or
something like that, that covers the full frequency spectrum. This
will allow me to have just one receiver...and not so much clutter!

The Shortwave receiver is a Kenwood R-5000, very clean
with box and manual...posting on rec.radio.shortwave.

Scanner Cost: $229.00 COD, I pay shipping.
This scanner started at $499 or $399 when introduced.
E-mail me for any questions.

Leonard...

617. Re: Compiling Trunker

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: source@netcom.com
Message-ID: <34e30830.985233162@source.netcom.com>
Source record: 174924
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 5 Jan 98 04:56:51 GMT, "Bill Russell" <billr9@idt.net> wrote:

>The error messages are shown below:

OK, so we notice that the unresolved names were all things specific to
the program at hand, not standard C++ library functions os such like.
(It wasn't really necessary to cut-and-paste the whole lot, you could
have just listed a few of the names.) So, which module are they
defined in? And, why isn't that module being included?

618. Re: What coax cable for R-shack antenna?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <68raoo$636$1@news1.teleport.com>
Source record: 174925
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Vincent Charron <charv@globetrotter.qc.ca> wrote:

>jay wrote:
>>
>> I just bought a radio shack Omnidirectional multi-element dipole antenna
>> and 50 ft of Rg-8 cable for my pro-46. Lately I have been hearing people
>> say Rg-6 is better. Is this true?
>> Thanks, Jay

>Jay:

>I think RG6 has less loss per say than RG8 but it also has different
>characteristics I am unfamiliar with. That may or may not be crucial to
>your scanner in receive mode but you should probably check.

>I use 60 feet of RG8/U with the new RS Discone antenna. Excellent
>performance and I use it also for transmitting on VHF 2 meters with low
>SWR. I had a PRO-46 hooked up to it, but there was signal overload and
>lots of intermod. It's now on my PRO-2006 which has triple conversion -
>thank GOD.

>Vince

For UHF/VHF frequencies, RG-8 is quite lossy. Even though RG-6
(similar to most 75-ohm cable TV coax I believe) isn't normally used
on radios when transmitting (impedance mismatch and dielectric
breakdown concerns I think), for receiving VHF/UHF it is MUCH better
than RG-8. It is smaller diameter, easier to snake, much lower loss
and can be purchased with quad-shielding for even lower loss and local
(through the coax shield) interference rejection at higher
frequencies.

I have a Radio Shack discone antenna in my attic (older model, no
vertical whip) connected to an Icom R7000 in the basement through
about 50 feet of QUAD-SHIELDED RG-6 and it works better (over the
entire frequency bandwidth of the receiver) than any other coax and/or
antenna combination I have tried... including a whip attached directly
to the back of the radio.

Because of the quad-shielding, the only signals I hear come from the
antenna, not household appliances leaking into the coax as it passes
by them through the walls on its way to the basement. This is quite
impressive when seen for yourself, and not something most people think
about when putting in coax. It DOES make a noticeable improvement.

The only thing different about using it is the fact that since is typically a solid center conductor for cable "F" connector use, the "F" connector is really the best to use with it. Then you buy an "F"-to-whatever adapter for connection to the radio.

Steve
WB7PSD

619. Re: RTTY/FAX BAN

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68rbr1$fcb@bgtnsc03.worldnet.att.net>
Source record: 174926
Cross-posted to: alt.radio.scanner,rec.radio.scanner

People, let's get a grip on reality here.

Yes, pager decoding software falls into the realm of private communications and is illegal, or about to be after the idiots at BNN shoveled their crap into the public limelight.

But Weather Fax and Mode B FEC RTTY transmissions are not private! They are transmitted for the benefit of anyone who wants to receive them, indeed private boats and commercial ships rely on these broadcasts for weather forecasts and charts. Don't confuse these public services with private pager transmissions!

Jon

620. Re: ACE Communications and (Scanners Unlimited)

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasEMBsGr.C6E@netcom.com>
Source record: 174927
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34AF0F3B.5019@prodigy.net>, HOUNDDOG <HOUNDDOG@prodigy.net> wrote:

>Dittos on Scanners Unlimited. They are top notch.

Another vote for Scanners Unlimited in San Carlos, CA. They have done mods
for me on all my radios and they are cheap and quick. Glen is a really
nice guy and has always been down to earth on the technology. I've heard
him on the phone talking to new users and he is much more patient than I
ever could be!

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
http://www.kentconsulting.com/dmason
95/96 TZ250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

621. Minneapolis, Mn Police Frequencies!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: swfalcon*@citilink.com
Message-ID: <34b13234.39454216@news.citilink.com>
Source record: 174928

Do you need the police frequencies for Minneapolis? Or maybe you need some for the Northwest suburbs? The check out my web page at http://www.citilink.com/~swfalcon

622. Re: What's up with the Gingritch eavesdroppers?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasEMBs80.Bq0@netcom.com>
Source record: 174929

In article <34B03C1E.59D4@ameritech.net>,
Charlie Warfield, Jr. <charlie66@ameritech.net> wrote:

>As a longtime scannist with 16 years on the grind, I have but one
>question: WHAT IS A "CELL TRACKER" AND HOW DO I GET ONE? Better yet, I'd
>like to know why "the government" gave back this mysterious and magical
>device after they (presumably) used it to break the law.

I know you can buy the cell-tracking software that is either just software
or software/harware combo for like ~$800 or so (I think?).

Follows a cell call, even with tower handoffs.

No, I've never seen it either, but I think I remember finding a place once
that sold it.

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
http://www.kentconsulting.com/dmason
95/96 TZ250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

623. Re: ??? Optoelectronics Techtoyz Micro-counter

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasEMBt19.D13@netcom.com>
Source record: 174930

In article <34ABEB5C.48C3@home.com>, Joshua Peterson <joshuap@home.com> wrote:

>Does anyone have any information about how well these new
>Optoelectronics Techtoyz Micro-counters work? If you have any info
>please e-mail me at joshuap@home.com

For $99, it's not too bad. I bought one on an impluse and while it isn't anything like my Scout, it sure has a cool James-Bond (as my friends all call it) functionality.

As per a recommendation on the newsgroup, I turned the screw on the back that would appear as a calibration screw. This increased the range quite a bit at the expense of a slight inaccuracy at distance.

Be sure to get the extra $8 antenna, as the unit is pretty deaf without it, you have to be right on top of a signal otherwise.

Cool for when you are at the races and want to wonder in the pits and snatch a frequency and not look too obvious.

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
http://www.kentconsulting.com/dmason
95/96 TZ250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

624. Re: police codes

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd1a2f$53db2da0$28dd0ad0@default>
Source record: 174931

Big Daddy,
You can find them at http://members.iquest.net/~aeverhart/index.html
along with many freq`s & links for Indiana. Happy Scanning !
Charlie

Lab Operations <oszone7@osd.cc.purdue.edu> wrote in article
<34B0EC2C.879F497B@osd.cc.purdue.edu>...
> Can someone help out on police ten codes in the Lafayette Indiana area
>
> THANKS
>
> Big Daddy wrote:
>
> > Anyone monitor the two-hour 911 outage Tuesday night? I heard about it
too
> > late to monitor anything. LAPD routed calls to each station, but LAFD
went
> > to "short-wave radio?" Is this the media getting it wrong? Or not.
Need
> > info.
> >
> > karl dahlquist
> > karldahlquist@vistagroupusa.com
> > http://vistagroupusa.com/burbank.htm
>
>
>
>

625. New!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <68rflalan1@news.n-link.com>
Source record: 174932
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Please visit my WWW page a www.n-link.com/~friendly

626. MIR reception, Doppler, Voice, and Squelch Dropout

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Alec Muffett <alecm@crypto.dircon.ZZ.uk>
Message-ID: <m3hg7j9ru6.fsf@crypto.dircon.co.uk>
Source record: 174933
Cross-posted to: alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

I'm doing some experiments in recording MIR with some software I've written for my soundcard; in an attempt to combat doppler shift, I am recording by searching the range:

143.525.. 143.725 NFM in 10KHz steps, near-zero delay

...which (on occasion) works very well at tracking the signal as doppler shifts it up and down.

One interesting thing I find is that if the squelch is set *slightly* too high, the scanner locks onto MIR's carrier, but drops out almost instantly a voice comes on.

What I want to know is:

Does the voice modulation affect the strength of the carrier, thereby causing loss of squelch lock?

I would think this likely, given NFM, doppler, and a weak signal, but I am not sure that I am thinking about it correctly.

- alec
--
*** direct e-mail replies to the sender by replacing "ZZ" with "CO" ***
alec muffett, oxford, uk - http://www.users.dircon.co.uk/~crypto/
below: password cracker in one line of perl; echo guess | perl [args]
perl -nle 'setpwent;crypt($_,$c)eq$c&&print"$u=$_"while($u,$c)=getpwent'

627. Re: US Rep. Billy Tauzan

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: bathroom@iglou.com
Message-ID: <EMBv99.3tv@iglou.com>
Source record: 174934
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse

(from The Last Word 1/13/98)

THE MOST CORRUPT CONGRESSMAN IN AMERICA?

Who bribes Rep. Billy Tauzin to push disagreeable causes?
Tauzin switched from a Democrat to a Republican following the 1994 right-wing coup and has since emerged as a congressman who advances ideas that can only be explained by what seems to be a willingness to roll around in cess whenever powerful lobbyists tell him to.
The legislator insists the wretched Telecommunications Act of 1996 does not go far enough. How can this law be any worse than it is, considering that it completely wipes away the limits on radio and TV station ownership that powerful corporations used to be subject to? We don't know, but for some reason, Tauzin says the greed sector still has not been deregulated enough in this regard.
While Tauzin advances unrestrained monopolies by corporate ogres, he supports rigorous statism regarding what individuals may do. He wants federal legislation to prohibit individual ownership of police radio scanners. Such an unconstitutional law would serve only to promote the tyranny of a secret police-state.
Instead of trying to take away our scanner, Tauzin should be concerned about the unconstitutional traffic stops along I-10 in his home state of Louisiana. In some areas along this highway, deputies stop you for a minor traffic violation and then confiscate your car and personal belongings. The district judge and sheriff then split the seized property and take it home for themselves. Sounds like something from "Dukes Of Hazzard", doesn't it?
What does it do for Billy Tauzin to back the causes that he does? Is he being bribed by special interests? It is hard to explain his agenda without suspecting that he is thoroughly corrupt.
--
bathroom@iglou.com http://members.iglou.com/bathroom Tantrum 95.7 FM
"A capitalist is eager to sell a rope for himself to hang with" --Abe Lincoln
Read THE LAST WORD before the Kenton County Public LIEbrary censors it!
Conservatives prove: Stupid is as fascist does...

628. Scancat trunk tracker computer control for BC-895

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Temp Berdan <temp@mail.org>
Message-ID: <34B13E95.2EF2E6FB@mail.org>
Source record: 174935

Has anyone tried this Trunk Tracker version of Scancat Gold?
Here is a reposting of the press release from Scancat email list.
TIA.
Temp Berdan
In SBA, CA, USA
==FROM-CAT-TALK
<"cat-talk@scancat.com">

****
* This is the CAT-TALK Mailing list. *
****

PRESS RELEASE !

NOW ! Get Full Trunking Control Through Software.
Scancat now supports the Bearcat BC-895 !
You've been asking for it... and now you've got it

Computer Aided Technologies is proud to announce support for the newest
addition to our Scanner Lineup, The BEARCAT BC-895 TrunkTracker. This
unique desktop scanner from Uniden has 300 memories that can be
programmed
for either conventional or Trunking Channels. Scancat can control all
the
conventional operations of the BC-895 such as scanning, logging,
spectrum
analysis etc., plus permit you to selectively load the banks of the
radio with
all your favorite trunking frequencies. Of course Scancat can also read
the
radio's memory contents to files, including trunking information.

With Scancat's support of over 45 radios, from over 10 Manufacturers,
your
software dollars go a long way. No need to buy several programs, one for
each
radio you own. The chances are high that we already support all of your
existing
scanner and receiver equipment, and the best part is....all the
equipment is
supported in one program, no need to purchase separate "drivers".

Now, with the release of Version 7.20 Scancat fully supports all the
trunking
features in addition to conventional scanning. Just look what we've
added !

[ ] A completely seperate scanning module just for the BC895
TrunkTracker !
[ ] Auto logging (with duplicate check) of all group numbers as they
become
active, GREAT FEATURE!!
[ ] Automatically place 'standard descriptions' of trunking groups
into the
database.
[ ] Tag your favorite 'groups' and auto-program them to any bank.
[ ] Scancat's new S-Meter - really cool !
[ ] Scancat offers user selectable colors.
Choose any one of 12 colors (per record) for a 'group or
service'.
[ ] Use for instant visual identification of Police, Fire, Medical
etc.
[ ] Scancat has a hit counter AND time stamp.
[ ] Scancat offers 50 character description PLUS comments.
[ ] SCAN trunkgroups and change banks will trunking with the click
of
the mouse.
[ ] Sort on any field in ascending or descending order.
[ ] Export to Comma Delimited "SDF" files.
[ ] Unlike the Radio in "non computer" control, you can easily
change banks
with a simple click, even 'conventional scan' the loaded
memories from
the computer.

Buy our latest Scancat-Gold for Windows NOW! Start enjoying the full
capabilities
of Uniden's BC895 TrunkTracker !

In addition, we can supply the serial cable that is necessary to connect
the
BC-895
to a computer. Buy the Software and Cable as a package, and save even
more !

SCANCAT-GOLD for WINDOWS ''SE'' $159.95
SCANCAT-GOLD for WINDOWS $99.95
SCANCAT's "CAT-895" (Serial Interface cable for BC895)
$29.95

UPGRADES AVAILABLE (FROM YOUR EXISTING SCANCAT) - CALL
!

COMPUTER AIDED TECHNOLOGIES
P.O. BOX 18285 - SHREVEPORT, LA 71138
ORDER TOLL FREE 1-888-SCANCAT - 1(888)722-6228
ORDER DESK - PHONE 318-687-4444
FAX 318-686-0449

thanks !

jim springer
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Computer Aided Technologies
PH 318-687-4444 FAX 318-686-0449
Join our "Cat List" at http://www.scancat.com/cat-talk.html
Visit our site @ | http://www.scancat.com
---

*
---*

| ^ ^ Cat-Talk - from Computer Aided
Technologies |
| 0 0
"http://www.scancat.com" |
| =={ <> }== "Dedicated to the Shortwave and Radio Listening
Hobby" |
| \
~/ |

| BUY/SELL/TRADE RADIO EQUIPMENT?-PLACE A FREE 'AD' WITH
US |
| LOTS OF FREE FILES-Members Only site:
"http://www.scancat.com/members.html" |

==========

629. Re: MultiMode Decoder Software Version 0.9.0 Released

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: R.Radermacher@rrader.dinoco.de
Message-ID: <6lHpBF78cfB@rrader.dinoco.de>
Source record: 174936
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.digital.misc,rec.radio.scanner

On 04.01.1998 at 16:09:06, SPAMFILTERtroll47@hotmail.com (TorbjOrn Morka) wrote
re: Re: MultiMode Decoder Software Version 0.9.0 Released

TM> Is this available for PC yet ?
TM>

Certainly not. Mac programmers can't be bothered with such lower
life-forms as Wintel peecees. ;)

Try Radioraft. Does the same and then some more. Have a look at
http://ourworld.compuserve.com/homepages/f6flt

Cheers,
Ralf

Ralf R. Radermacher - DL9KCG Koeln/Cologne, Germany

RX: EKD 300 & EKD 100 + EZ 100 RTTY demodulator/diversity unit,
more info on request
Ant: Rohde&Schwarz HE011, Datong AD370, GAP Titan,
home-made active vertical 3 kHz to 100 MHz
Comp: Amiga 3000T/060/50 MHz CV64/3D ScanMate

630. AR8000 software homepage

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Gommert Buysen <gommert.buysen@micromass.co.uk>
Message-ID: <O#Fz59hG9GA.337@nih2naab.prod2.compuserve.com>
Source record: 174937
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,rec.radio.scanner

Hello,

The new Ar8000 software now has an official homepage:

Check it out and download the free ar8000 software and update your version
with VFO for windows. Screenshots available at the site.

http://www.geocities.com/SiliconValley/Horizon/9163/arc_source.html

Regards,
Gommert Buysen

631. Re: GOLAY, POCSAG and FLEX decoder/interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: xxrickch19@sgi.net
Message-ID: <y0cs.137$xg1.209033@news.sgi.net>
Source record: 174938

Not@All.Real (Dan) wrote:

>Thanks for the reply. Did these downloads have the capability of FLEX?
>That is my main goal. I've seen others that just do GOLAY

Which of the shareware ones have you found that does GOLAY? ? A URL?

Thanks!

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

632. BC 148xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Nick Horvath <horvaths@wcnet.org>
Message-ID: <68ri9r$b0a@woody.wcnet.org>
Source record: 174939

does anyone know of mods that can be done
to a BC 148xlt uniden?????

633. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34bc562b.9044277@news.cyberhighway.net>
Source record: 174940
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Charlie Warfield, Jr." <charlie66@ameritech.net> wrote:

>I have been quietly watching what I now call "The Great Mackey-Cheek
>Affair of 1997" and have come to the following conclusions:

This thing goes back far before 1997. If you haven't been around, or
haven't done the research, you don't know all the facts.

>Mr. Cheek on the other hand, has written numerous books about scanners
>that have benefitted tens of thousands (including me). Through this
>group, Mr. Cheek also gives away, FOR FREE, advice and knowledge that,
>in any other forum, would cost the average Joe serious $$.

This is entirely irrelevant to the issue.

>2. Mr. Mackey makes numerous accusations against Mr. Cheek, none of
>which negate Cheek's obvious success and expertise. Whether you
>personally like Bill or not is irrelevant...the man knows what he is
>talking about and even those of us who dislike him cannot deny that.

Oh, but they can, and have, on many occasions.

[lots of one-sided rhetoric snipped]

>and EARNED the titles we hold. Conversely, Mr. Cheek's expertise is
>well-documented and needs no repetition from me. I have no alternative

An assertion without evidence is not very convincing. I've seen very
little evidence of Cheek's bona fides other than what he boasts about
himself. If you have such evidence, by all means share it with us.
Otherwise, your words are hollow shells with no validity whatsoever.

>Flame if you want...but in keeping with a personal policy, this is my
>first and only public statement on this issue.

Translation: You posted stuff you know you cannot defend, and so you
cover yourself by proclaiming that you won't respond to any rebuttals
or requests for clarification. This is known as the Hit And Run
Technique, and is a classic way to take a cheap shot.

>No biggie. Just my opinion.

Exactly. And worth what we paid for it.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

634. Re: baseband (= discriminator)

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Phil Smalley <enterdev@aol.com>
Message-ID: <01bd1a28$061b2c20$667391a4@PSmalley95.iac.honeywell.com>
Source record: 174941
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Buster Cherry <BusterC@omanaw.com> wrote in article
<34b11b78.0@news3.uswest.net>...
> Actually its the otherway around..
> I need to be using an baseband (= discriminator) output of my receiver
and
> not an earphone
>
> >How is this accomplished?
> >
> >Gosh I love you guys

You need to find the discriminator chip for your scanner. Each one is
different. There is a list of them at
http://w5gb.nmsu.edu/kc5kto/mods/baseband.txt Look up your scanner and note
chip number and what pin to tap. It's not something a beginner should
tackle, but it's not rocket science either. If you are unsure of your
soldering skills, I'd note the chip and pin# and find a buddy who can do it
for you.

--
Phil Smalley
EnterDev Software

Visit us online at:
http://www.ipxnet.com/home/enterdev

Control Program and Cables for the BC895xlt:
http://www.ipxnet.com/home/enterdev/bc895.html

635. PRO-2036 Bad Battery?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: spamdeathafn31658@afn.org
Message-ID: <34b15c7b.4607285@news.concentric.net>
Source record: 174942

My PRO-2036 dosn't seem to want to keep it's freqs when it's unplugged. I'm sure the lithium batt. inside is dead..any info / tips on replacing it, and where it's located on the board..looks like its glued on.. i hate that.

Ian

636. Dallas Freq?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: dbmartin@onramp.net
Message-ID: <34b11255.1522613@news.onramp.net>
Source record: 174943

I am looking for a web site for scanner Freq. for the Dallas, Tx area.

Thanks.

637. FS. Pro-26, 200 channel

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: ardyno@aol.com
Message-ID: <19980105230200.SAA03188@ladder02.news.aol.com>
Source record: 174944

PRO-26, 200 channel handheld scanner. 25mhz-1300mhz (mods for cellular),
CANADIAN model, few month's old. It's in excellent, brand new condition.
$335.00 plus shipping
If interested please E-mail me.

ArDyno@aol.com

638. Re: MIR reception, Doppler, Voice, and Squelch Dropout

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <68rq2nkam1@alice.walrus.com>
Source record: 174945
Cross-posted to: alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

Alec Muffett (alecm@crypto.dircon.ZZ.uk) wrote:

: I'm doing some experiments in recording MIR with some software I've
: written for my soundcard; in an attempt to combat doppler shift, I am
: recording by searching the range:

: 143.525.. 143.725 NFM in 10KHz steps, near-zero delay

: ...which (on occasion) works very well at tracking the signal as
: doppler shifts it up and down.

: One interesting thing I find is that if the squelch is set *slightly*
: too high, the scanner locks onto MIR's carrier, but drops out almost
: instantly a voice comes on.

: What I want to know is:

: Does the voice modulation affect the strength of the carrier,
: thereby causing loss of squelch lock?

: I would think this likely, given NFM, doppler, and a weak signal, but
: I am not sure that I am thinking about it correctly.

: - alec
: --
: # *** direct e-mail replies to the sender by replacing "ZZ" with "CO" ***
: # alec muffett, oxford, uk - http://www.users.dircon.co.uk/~crypto/
: # below: password cracker in one line of perl; echo guess | perl [args]
: perl -nle 'setpwent;crypt($_,$c)eq$c&&print"$u=$_"while($u,$c)=getpwent'

Remember, FM means FREQUENCY MODULATION-so if you are at the edge of the
pass-band, or the signal has very high deviation, then the signal may
indeed "drop out".
One thing you can do is to try a wider FM mode, if you have one available.

639. FS: WideBand Scanners, WinRadio, AOR and ICOM.

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <68rirj$9s$1@coranto.ucs.mun.ca>
Source record: 174946
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Scanner Buff selling off all his toys to get ICOM IC-R8500 :-)

All Scanners For Sale are full Coverage and include Cellular
so I will only sell in Canada.

AOR AR2500 Base/mobile wideband scanner.
2016 Memories (Hard to use them all up).
AM/NFM/WFM/SSB Receiving modes
Scans/Searches at 36 channels per sec.
frequency coverage from 500 kHz to 1500 MHz with no gapes.
RS-232C computer port.
Computer interface Cable.
Also includes Computer control software with spectrum display.
$350 Plus shipping

AOR AR2700 Handheld Wideband Scanner
500 Memories
AM/NFM/WFM Receiving modes
Frequency Coverage from 500 kHz to 1300 MHz
Computer interface Port (can be computer controlled)
$350 plus shipping

ICOM IC-R7000 Wideband Professional Quailty Receiver.
99 Memories (Unlimited under computer control)
Six scanning modes
AM/NFM/WFM/SSB Receiving modes
Frequency Coverage from 25 MHz to 2000 MHz
Can be computer controlled with optional Icom or
Optoelectronics interface.
$975 plus shipping.

WinRadio (one of the hottest NEW scanners)
Unlimited Memories
AM/NFM/WFM/SSB Receiving modes
Frequency coverage from 500 kHz to 1300 MHz
50 channels per sec.
Spectrum display with NEW version of software.
$475 plus shipping.

All prices are firm.

BTW> Will trade ALL receivers for an ICOM IC-R8500
if you have one. :-)

640. Warts in the AR8000B and in the BC3000XLT?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: dbow@thepentagon.com
Message-ID: <34b172ef.13268008@news.mci2000.com>
Source record: 174947
Cross-posted to: rec.radio.scanner,alt.radio.scanner

What are some of the warts encountered on the AR8000B and in the BC3000XLT?

Thank you,

-Dinh-

641. Best Price, Best Service?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: dbow@thepentagon.com
Message-ID: <34b172ff.13283060@news.mci2000.com>
Source record: 174948
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Greetings,

I'm interested in purchasing a new scanner.
I'm struggling to decide between a BC3000XLT and a AR8000.

Whats the Difference between the Older AR8000 and the AR8000B or am I mistaking?

Where would one go if he was looking for the Best Price, Service, & Quality on a scanner he purchased there.? (Best Stores?)

Thank you,

-Dinh-

642. WTB: RS PRO 2005

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <884045712.556597256@dejanews.com>
Source record: 174949
Cross-posted to: rec.radio.scanner,alt.radio.scanner

WANTED TO BUY: Radio Shack Pro 2005 in good to excellent condition only.
Please e-mail with offers. Thank you.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

643. North Bay, Ontario (and area) Scanner Users

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: John Buffett <jrbuffett1@sympatico.ca>
Message-ID: <34B1ACCD.1449@sympatico.ca>
Source record: 174950
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi.

I just found this newsgroup and was wondering if I could hookup with any users in the North Bay, Sturgeon Falls, Ont. area to swap frequencies etc. I have Haruteq books which are for the most part, excellent resources but have found other frequencies and I no there are many unpublished frequencies we could share. I use a PRO 46 with full 800 Mhz coverage. It also occurs to me that I may be in a purely technical newsgroup and if this question is not relevant here could someone point me to another group if it exists.

Any help here would be appreciated.
John

644. Re: Golay / Flex Decoding Software??

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R0501981832190001@news.cig.mot.com>
Source record: 174951

In article <0w6r.9$e11.150010@news.sgi.net>, xxrickch19@sgi.net ((Remove xx to email)) wrote:

> This web page and the documentation make no mention of decoding the
> older Motorola GOLAY paging format.

I was surprised to read the other day that GSC was actually introduced two years after Pocsag. See http://www.mot.com/MIMS/MSPG/CTSD/white_papers/flex_white_paper.html for more information.

--
John Gilbert
johng@comm.mot.com

645. FS: PRO-2043 scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Vincent Charron <charv@globetrotter.qc.ca>
Message-ID: <34B15FE4.72D4@globetrotter.qc.ca>
Source record: 174952

Like new.

asking 120.00

Vince

646. Re: RS "Scantenna" clone

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: mwmic@value.net
Message-ID: <mwmic-0501981722090001@k150.value.net>
Source record: 174953
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34B0D87A.67D2@globetrotter.qc.ca>, charv@globetrotter.qc.ca wrote:

> What is the catalog number for that antenna? I dont believe it's in the
> Canadian version of Radio Shack's catalog.
>
> Thanks.
>
> Vince/Quebec City.

It's catalog number 20-042.

647. Re: Pro 2030 Mods (Non-cellular) out there ?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <34B1AF7B.356A@iquest.net>
Source record: 174954

N2YWD wrote:
>
> I have a R/S Pro-2030 that I want to see if it can be "souped up". I don't
> care about cellular, looking for a speed up mod, or improved reception.... any
> ideas ?

You can add computer control to this radio very inexpensively. See my
PROgramit WEB page at http://www.qsl.net/ka2pyj

648. Re: SKYWARN frequencys for Dallas, Texas?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Steve Porter <sporter@mail.snider.net>
Message-ID: <34B1B380.4602@mail.snider.net>
Source record: 174955

Steve Porter wrote:
>
> Dave Shapiro wrote:
> >
> > Does anybody know of some frequencys for the SKYWARN net or Tornado
> > chasers in the Dallas area?
>
> Do a search for the "storm chaser's homepage"; there is a section that
> contains chaser documents, one of which is a list of nationwide storm
> spotter/chaser frequencies. The list is maintained by Keith Brewster
> who is employed by the NSSL, the NWSFO Norman, or something of the
> sort. He has written numerous articles regarding spotting and chasing
> for a variety of magazines. He is also a ham operator. Sorry I can't
> give you the specific URL, but the file is something like spotfreq.htm.
> I hope this helps.
>
> Steve
> N5JPL

And here it is for inquiring minds:
http://wwwcaps.ou.edu/~kbrews/spotfreq.html

This points directly to Keith Brewster's file (he's at CAPS at OU, not
NSSL like I previously stated).

Hope this helps. The file is about 79k.

649. Re: Help W/ Pro-43?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <34B19945.271B1FC7@utoronto.ca>
Source record: 174956

Yoy might try buying a new keytop from Radio Shack/National Parts. It shouldn't be too difficult to install -- just look at the mod files for the PRO-43 on how to remove the circuit boards without desoldering.

JosephIV@pcisys.net wrote:
>
> Hello,
>
> I have the Pro-43 but my keypad has gone out...what should I do? Radio
> Shack tells me it could be up to $75 to fix. If I buy a new scanner,
> what models/brands are a good buy w/ all the goodies? Also, one that
> includes MIL AIR 220-400 Mhz.
>
> Thanks,
> Joe

--

Michael Moore
Toronto, Canada
m.moore@utoronto.ca

650. Re: pro43 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Wiggie
Message-ID: <68rnqc$hi1@sdrn.zippo.com>
Source record: 174957
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34B08547.A44E743C@home.com>, Jack says...
>
>I have a mint pro 43, the only thing wrong with it is I dropped ot off
>a two story building. It has a piece of the case missing the LCD is
>cracked and I can't find the antenna. If you turn it on it may or may
>not work but I have the owners manual and the original box.
>$250.00 :->

I also have a mint Pro-43. I left it in the glove box in 100+ degree
weather. It was on top of some cinnamon Hot Tamales and had a handful
of mints from Pizza Hut piled on top of it. I guess you could say that
the front of the scanner is mint...and the back is cinnamon. :)

651. D/L BC200xlt Users Manual - Limited Time

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: wiggie
Message-ID: <68rmmc$e62@sdrn.zippo.com>
Source record: 174958
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I used to buy/repair/sell BC200xlt scanners a while back. I created a user's manual for this scanner so I can print one out whenever I needed an extra. No, it isn't just scanned in from the actual manual. I know that there are quite a few ppl out there with this scanner that are in need of the manual, but haven't gotten around to shelling out the approx. $8 plus s/h. It happens to be in MS Pub95 format. If you don't have MS Pub, then find a friend that has it. Use Legal (8.5 x 14") paper. Print page one, turn the sheet over and print page two. Staple it in the middle and trim off the extra at the bottom. They are good looking manuals IMHO. You may go to the following link and download it:

http://homepage.netspaceonline.com/~wiggie/Images/bc200xlt.zip

Good luck with it!
Wiggie

652. Re: Pro 2030 Mods (Non-cellular) out there ?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Wiggie
Message-ID: <68ro5g$ija@sdrn.zippo.com>
Source record: 174959
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <19980105161601.LAA18424@ladder02.news.aol.com>, n2ywd@aol.com says...
>
>I have a R/S Pro-2030 that I want to see if it can be "souped up". I don't
>care about cellular, looking for a speed up mod, or improved reception.... any
>ideas ?

One that would improve the programming of frequencies would be to add a PROgramit interface. Its not too expensive, takes a little time and saves some mileage on the digits (fingers).
For the interface plans/program: http://www.qsl.net/ka2pyj/

Wiggie

653. Re: Dallas Freq?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: WhoDaMan@webtv.net
Message-ID: <68s3hs$2vf$1@newsd-142.iap.bryant.webtv.net>
Source record: 174960

For entire DFW Metroplex try:
http://www2.txcyber.com/~kg5ai/freqs/dfw_freq.html

654. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: krkirkwood@sprintmail.nospam.com
Message-ID: <MPG.f1b73d0e4ccfcd98969a@nntp.a001.sprintmail.com>
Source record: 174961
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <68s322$n4l$1@news3.microserve.net>, tyler@nospam.com says...
> In article <34AF00A6.71B4@dreamscape.com>, gkmiller@dreamscape.com says...
> >
> >I agree Stop the Slamming on the Man who gave us so much. GARY
>
> Gave us so much heartburn. The idiot knows scanners, but he's got the
> personality of Beavis.
>
> Tyler
>
>
And the title of this newsgroup would be?.....
(Hint: Don't think its rec.radio.beavis.....)
--
-K2
http://www.geocities.com/CapeCanaveral/Hangar/3137/
Its hard to know when your done if you dont know what your doing...

655. WTB M-450 Universal Tone Decoder

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: xmood@yahoo.com
Message-ID: <68s6p7$7jh@drn.zippo.com>
Source record: 174962
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.2600,alt.cellular.tech

If you have the M-450 Universal Decoder, I am interested in buying. Send me
Information and prices.
Thanks
BGR

656. ar-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Douglas Zipay <dzipay@pe.net>
Message-ID: <34B1C59B.752B@pe.net>
Source record: 174963

Does anyone have new mods to the 8K. I have seen the ones that came out
when the receiver first came out.

657. Sale - Uniden UBC 3000XLT $350.00

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Kenneth <aplus@austin360.com>
Message-ID: <34b1c685.0@news3.ibm.net>
Source record: 174964

Mint, box, manual, and case. 1.5 years old. No coverage gaps. Excellent Receiver. $350.00, you ship.
aplus@austin360.com

658. Recording frequencies from TV

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: "- Emilio Q. Goldstein" <Egoldstien@sofa.net>
Message-ID: <34b1badf.0@news3.uswest.net>
Source record: 174965
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is it possible to use the Scout to get the frequency of a cordless telephone call made by Agent Mulder on the X Files? This episode is on video tape, which probably won't make a difference. I fugure I'll play it back and put the scout close to the TV, but he stands about 10 feet away on screen. I want to hear the other side of the conversation.

Thanks.

659. FS: BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Mi Amour <1prince@gte.net>
Message-ID: <68sea3$c3q$1@gte1.gte.net>
Source record: 174966

```
Excellent condition. Cell, baseband mods. Make offer
```

660. Re: Recording frequencies from TV

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <68sjv8$o71@nntp02.primenet.com>
Source record: 174967
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yes, it is possible. Video tape the scout. Then place a tv playing the
video tape of the scout next to the tv playing the video tape of the
X-Files. You will then be able to here Mulder's conversation on both tv's.

:>) (Just an attempt at a little humor. No offense is meant to anyone.)

Adam Goldman
EnterDev Software

enterdev@aol.com

Visit our website at http://www.ipxnet.com/home/enterdev

- Emilio Q. Goldstein wrote in message <34b1badf.0@news3.uswest.net>...
>Is it possible to use the Scout to get the frequency of a cordless
telephone
>call made by Agent Mulder on the X Files? This episode is on video tape,
>which probably won't make a difference. I fugure I'll play it back and put
>the scout close to the TV, but he stands about 10 feet away on screen. I
>want to hear the other side of the conversation.
>
>Thanks.
>
>

661. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1E2AD.5E00@usa.net>
Source record: 174968

I'll bet you thought the guy you called "Dad" was actually
your father!!!!

The Cb Guy wrote:
> Of all the commenst you have ever made, this hurts me the most......
> SON??.....these are fighting words!!...
> I shutter at the thought of you ever bearing offspring..........

662. Re: Click Here to see DICK Kendrick eat his words

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1E351.5096@usa.net>
Source record: 174969

You're just jealous, that's all.

DICK Kendrick wrote:
> It's only one press release that got more mileage than it was worth,
> not a "real" article. Certainly not two articles. Still lying as

663. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1E46D.6706@usa.net>
Source record: 174970
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Notice that he had to write his own because no one else would
publish him.

The Cb Guy wrote:
> Gee....I sure hope Bill can manage a post in Hamradio
> Online..otherwise he's nothing compared to you.....
> Oh!...wait...that IS his name on that book.........

664. Can you believe some ppl's claims!

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: Wiggie
Message-ID: <68sms9$sge@sdrn.zippo.com>
Source record: 174971
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I know that some ppl make some claims to how great a scanner is
especially if they are trying to sell it for some reason or another.
I recently saw some postings on Ebay of some certain individual that
was trying to sell two scanners.

This is his discription of the Pro-50 scanner:
Radio Shack PRO-50 20 Channel Direct Entry programmable hand-held
scanner. This is one of Radio Shack's top of the line portable
scanners. Comes with recharger and removeable antenna. High bidder
pays shipping.

WOW! With 20 channels, 30-512Mhz and a scan/search rate of 16
channels/sec., I don't even know why they bothered with putting
out the Pro-43, Pro-26, etc.

This is the description of the Pro-2021 scanner:
REALISTIC(Radio Shack)AM/FM Direct Entry Programmable Scanner. The
BEST scanner Radio Shack put out. Comes with a telescoping antenna
and remote speaker. Top bidder pays shipping.

And just think so many people have wasted their money on the
Pro-2004/5/6 and Pro-2035/2042 scanners. Bill Cheek even devoted
all that time and effort of writing books on the wrong scanners.
Ok, I just thought it was funny and thought I should bring it to
other's attention.

Wiggie

665. Re: VHF-LO Band Antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34B15AFA.7CED@erols.com>
Source record: 174972

Ed Tobiasz wrote:
>
> Just joining the thread so I might not have all the info.
>
> For a automotive roof top antenna I have had great results with a
> commercially made Lo-Band base loaded antenna.
>
> For a residental roof I have found, believe it or not, that a ham 2
> meter Hustler antenna works fine.
>
> Ed
> >
> > Jim Uland wrote:
> > >
> > > If I wanted to purchase a roof-mount antenna to enhance reception in the
> > > 40-43 Mhz band, what would be my best choice?
> > >
> > > Jim Uland
> > > juland@thepoint.net
> >
> > I have had scanners for the better part of the last 14 years however I
> > never had an outdoor antenna. This past week I finally purchased an
> > outdoor antenna for my home from Radio Shack. The one I purchased is
> > about $35.00, has a 6 foot tall antenna and 3 radials about 6 feet
> > each. I bought this because my primary interest was lo band. Being in
> > Connecticut, the state police here are still in the dark ages and on
> > 42mhz but I hear they are going to soup cans and kite string next month
> > :-) Anyway, the past 4 days I have spent at my desk looking for
> > frequencies in the same range you are looking to hear. This antenna
> > works great. I am hearing troops and their cars, non-repeated, from all
> > over the state and I am hearing lo band base stations well into
> > Massachusetts which is 50 miles minimum to the state line from my
> > house. Being a ham, I learned years ago that the antenna was the whole
> > game. Spend the most you can, get it as high as you can and use the
> > best possible cable for your receiver can only hear what you put into
> > the antenna jack. The scanner here is a PRO-2005.
> >
> > Jim
My old trusty K40 CB antenna works like gangbusters on the 39 mhz
Md.State Police frequencies...sure wish I had been able to save the
mount for it. 73s Mike ka3jjz@erols.com

666. Re: Scanner Programming Instructions ?

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <9801052100031005@thekat.cts.com>
Source record: 174973

-> From: "Andrew B. Morgavan" <morgavan@interaccess.com>
-> Subject: Scanner Programming Instructions ?
->
-> I have a Uniden Bearcat BC 200 XLT hand-held scanner. Since I purcha
-> this unit, years back, I have not been able to "really" program it at
-> all, using the "lousy" fold-up sheet instructions that came with it.
-> Does anyone publish or print-up booklets that can help me program
-> this unit ??

That's probably the EASIST scanner to program that has ever been
produced.

Turn on the scanner, and then press 'manual'. Press '1' and 'manual'.
Enter the frequency, and press the 'E' key (if a channel number pops
up, it means you alreqady have that freq programmed into the scanner
in another channel, release tthe E key then press it again to store
that freq in new position as well as the old place).

That's it. DO it on each channel you need to program.

667. Re: Cellular Logic Board for PRO2042

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: kf5oj@iamerica.net
Message-ID: <34b05987.1870687@news.iamerica.net>
Source record: 174974
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

On 5 Jan 1998 05:19:17 GMT, "Eddie Kosloski" <scanist@acmenet.net>
wrote:

>For Sale......I have aquired one more scanner people.........
>A Cellular capable logic board for a PRO-2042(or can be installed in a
>2035)
>This logic board has the European version CPU installed that opens up the
>entire 800mhz range. No soldering required, a few screws, unplug a few
>wires and your done, you get a new frequency range.
>This logic board can also be installed in a PRO-2035 and it will
>also upgrade your 2035 to a REAL 2042
>ie....birdie lock-outs in the search mode,
>in the ' Auto-Store ' mode it checks for duplicate frequencys before
>it enters them into a memory location, skips over 0000.000o freqs ect.
>This is the real deal people....NOT an Ed Cox Special !!
>$ 300.00 (trades are always concidered)
Gee Whiz..They are available for about $150 New with a 1 year warrenty
from Javiation in the UK.

Clifton

668. State of Ohio Scanner Laws

Newsgroup: rec.radio.scanner
Date: 1998-01-05 00:00:00 UTC
From: jtatz@chemistry.ohio-state.edu
Message-ID: <MPG.f1ae7f5cb1f58bb989681@nntp.service.ohio-state.edu>
Source record: 174975
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Previously I had posted to see if anyone knew a good place to look for US scanner laws.

Better question: Does anyone know the State of Ohio laws on scanning?

-Jim

669. Radio Shack Info Needed.

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: The Johnson's <magnum@frontiernet.net>
Message-ID: <34B24339.64C9@frontiernet.net>
Source record: 174676

I currently own a Bearcat 210XL scanner which is 12 years old, so I'm certainly in need of an updated scanner! I would appreciate any constructive comments on Radio Shack scanners, most importantly the PRO-2041. Our local RS is offering that model @ 179.95. It did sell for 299.95. Can I go wrong with this model? Should I stick with Bearcat/Uniden? Is "trunking" capability needed? I live in the Rochester New York area...is trunking being used here? Thanks for the help.

670. Re: Cellular phone disabler

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Brian Varine <Witch**Dr@nospam.usa.net>
Message-ID: <34B24687.5EFC@nospam.usa.net>
Source record: 174677
Cross-posted to: alt.cellular-phone-tech,alt.radio.scanner,rec.radio.scanner,alt.cellular,alt.phreaking,sci.electronics.misc

Lasse Langwadt Christensen wrote:
>
> In article <34b185a6.113374972@news.tds.net>, hngram@amel.tds.net (2902-VA) writes:
> >On 3 Jan 98 17:59:19 GMT, "Karel G J Bezuidenhout"
> ><karel.bez@pixie.co.za> wrote:
> >
> >>We fooled some of our friends with a piece of tape over the speaker or the
> >>microphone. Keeps them busy for a while!
> >>
> >>Another idea is to send him a fake SMS like "you use your phone too much
> >>causing overload to the system........." :-)

Check out my scanner page at the bottom, I have a plan for mmaking such
a device out of an OKI-900 type cell phone. Kind of tricky but does the
job. I got it off the net a few years ago and it works pretty good. Just
try finding an Oki phone.

--
=========================Public Key Avail At URL=======================
Brian R. Varine <WitchDr@Nospam.USA.NET> When In Doubt
http://www.orst.edu/~varineb -=*Jam It*=-
Corvallis, Oregon N44 32'51" W123 18'12"

671. Wintone - Problems with Registration/Service

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: rsmerker@steaksandwich.com
Message-ID: <884098933.391053318@dejanews.com>
Source record: 174678
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

There are obviously a couple of problems which need to
be addressed here, and I would be more than happy to do
so. First off, let me say that Wintone was not created
as a get rich quick scheme for me, nor was it meant to
rip anybody off, hence the meager registration fee. I
understand that I missed registrations, i guarantee you
that it was not intentional, nor is it acceptable. If
you have registered Wintone of ANY flavor, and have not
recieved your registration code - please email me, and if
we did indeed miss you (Cancelled check or Statement item
required of course) I would be happy to make arrangements
to return your fee, and get you a registration number.

I will be the first to admit that our response times have
been downright pathetic lately due to system problems and
lack of available time to respond to all the requests. It
is our goal to get everything back to normal, and make
sure Wintone and it's support is the best it can be. SSS
now has more dedicated people to handle both feature
requests and orders - to insure a fast turn around.

Wintone was created so that people would have a convienient
way to access information which was previously cumbersome
or impossible to obtain. There are a lot of exciting
things on the horizon, and I want to make sure you get a
chance to be part of it. And to those of you who are
happily using the product - we thank you for registering.

Please feel free to voice your complaints here on the
newsgroups, or email us at <support@steaksandwich.com>
and we will respond in that forum as soon as we can.
That way, you can be sure we are sincere about our
intentions.

Thanks,

Richard Smerker
Steak Sandwich Software
<http://www.steaksandwich.com>
support@steaksandwich.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

672. Re: US Rep. Billy Tauzan

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Eugene <efjoseph@asacomp.com>
Message-ID: <34B24F5F.1A0F@asacomp.com>
Source record: 174679
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse

Tim Brown wrote:
>
> (from The Last Word 1/13/98)
>
> THE MOST CORRUPT CONGRESSMAN IN AMERICA?
>
> Who bribes Rep. Billy Tauzin to push disagreeable causes?
> Tauzin switched from a Democrat to a Republican following the 1994
> right-wing coup and has since emerged as a congressman who advances ideas
> that can only be explained by what seems to be a willingness to roll
> around in cess whenever powerful lobbyists tell him to.
> The legislator insists the wretched Telecommunications Act of 1996
> does not go far enough. How can this law be any worse than it is,
> considering that it completely wipes away the limits on radio and TV
> station ownership that powerful corporations used to be subject to? We
> don't know, but for some reason, Tauzin says the greed sector still has
> not been deregulated enough in this regard.
> While Tauzin advances unrestrained monopolies by corporate ogres,
> he supports rigorous statism regarding what individuals may do. He wants
> federal legislation to prohibit individual ownership of police radio
> scanners. Such an unconstitutional law would serve only to promote the
> tyranny of a secret police-state.
> Instead of trying to take away our scanner, Tauzin should be
> concerned about the unconstitutional traffic stops along I-10 in his home
> state of Louisiana. In some areas along this highway, deputies stop you
> for a minor traffic violation and then confiscate your car and personal
> belongings. The district judge and sheriff then split the seized property
> and take it home for themselves. Sounds like something from "Dukes Of
> Hazzard", doesn't it?
> What does it do for Billy Tauzin to back the causes that he does?
> Is he being bribed by special interests? It is hard to explain his
> agenda without suspecting that he is thoroughly corrupt.
> --
> bathroom@iglou.com http://members.iglou.com/bathroom Tantrum 95.7 FM
> "A capitalist is eager to sell a rope for himself to hang with" --Abe Lincoln
> Read THE LAST WORD before the Kenton County Public LIEbrary censors it!
> Conservatives prove: Stupid is as fascist does...you are correct in your observation of
this dangerous cretant.he and his
kind are surely a sreious threat to the peoples of this country!!,
if you want to know the truth ,somebody ought to "86" his ruthless ass!!
"nuf said".

673. HELP PCCARD RADIOS !!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: fao@moore.uk.sun.com
Message-ID: <68tkc7$b67@flonk.uk.sun.com>
Source record: 174680

Note 3: PCCARDS are credit card size devices that plugg into a computer (usually notebooks and palmtops) PCMCIA interface.

NOTE 2: I am not refering to the PC cards that go into desktop machines. I know they have radio cards of that size. What I am refering to are mobile cards that are credit card in size (lenght x width).

Technology is moving so fast in all areas except in radio, as a computer buff I like things that come in small packages like palmtop computers (psion, 200LX wince hpc etc) and notebooks. And since this computers come with a PCCARD interface for modems, GPS, mobile Phone Data CArds, Data Loggers, I am yet to see a radio PCCARD. Neither do I believe that a radio circuit is a more complex circuit than say a computer, or MObile phone card. Even digital video camera cards are available.

Funny enough there are even TV CARDS that plugg into these computers, this enables one to watch favourite programs on the move.

So why do is radio technololgy lagging behind ? Why is it still a believe that the bigger the better.

Well if anyone knows a source of this PCCARD radios pls let the small gadget lovers know.

---
femi Oyelakin (SUN TPG)

Vote For Single Chip Devices

---
femi Oyelakin (SUN TPG)

674. Re: VHF-LO Band Antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: "toast <toast@" <"home>snet.net">
Message-ID: <68tmmk$6nf@news1.snet.net>
Source record: 174681

Jim Uland wrote:
>
> If I wanted to purchase a roof-mount antenna to enhance reception in the
> 40-43 Mhz band, what would be my best choice?
>
> Jim Uland
> juland@thepoint.net

I have had scanners for the better part of the last 14 years however I never had an outdoor antenna. This past week I finally purchased an outdoor antenna for my home from Radio Shack. The one I purchased is about $35.00, has a 6 foot tall antenna and 3 radials about 6 feet each. I bought this because my primary interest was lo band. Being in Connecticut, the state police here are still in the dark ages and on 42mhz but I hear they are going to soup cans and kite string next month :-) Anyway, the past 4 days I have spent at my desk looking for frequencies in the same range you are looking to hear. This antenna works great. I am hearing troops and their cars, non-repeated, from all over the state and I am hearing lo band base stations well into Massachusetts which is 50 miles minimum to the state line from my house. Being a ham, I learned years ago that the antenna was the whole game. Spend the most you can, get it as high as you can and use the best possible cable for your receiver can only hear what you put into the antenna jack. The scanner here is a PRO-2005.

Jim

675. Re: Cellular

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Jack Thorpe <jthorpe@vstream.com>
Message-ID: <01bd1ac3$e627b9f0$0db584cc@jack>
Source record: 174682
Cross-posted to: alt.radio.scanner,rec.radio.scanner

get real man. You must not have much of a life if that's the case

Mr. Slime <slime@radiotelephone.net.ham> wrote in article
<349bca46.8950372@news.total.net>...
> On 18 Dec 1997 16:37:57 GMT, "Jack Thorpe" <jthorpe@vstream.com>
> wrote:
>
> >Why is it that so many people are infatuated with listening to cell
phones?
>
>
>
> because they enjoy listening to love making calls...
>
>
> ----------
>
> Mr. Slime AKA M@S@
> Student @ McGill University Science
> Montreal, Quebec, Canada
> E-mail : slime@radiotelephone.net.ham
> URL : http://www.radiotelephone.net (General)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (McGill
University)
> ----------
>
> Remove ".ham" to reply.
>
> WARNING: I will not buy/response any products from unsolicited e-mails !!
>

676. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Jack Thorpe <jthorpe@vstream.com>
Message-ID: <01bd1ac4$8a3d0950$0db584cc@jack>
Source record: 174683
Cross-posted to: alt.radio.scanner,rec.radio.scanner

TechAmerica is owned by Radio Shack. You got lucky, this time.

James Giercyk <jgiercyk@inpro.net> wrote in article
<01bd1a56$0dc0f120$6c61c697@vucqpqlj>...
> Not so much on the scanner topic, but for everything else, there is a new
> mail-order company: TechAmerica. They have a huge catalog and have been
> canvasing the country with it. Hopefully they will start to carry
> scanners. I have been burned too many times by RS. TechAmerica just
sold
> me a 2 meter HT for $88. I also picked us two universal NiCad chargers
for
> $7.99 ea. Check them out at www.techam.com.
>
> Avoid The Shack
>
>
>

677. How To Cell Mod a BC760xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Todd Herndon <todd@digitalexp.com>
Message-ID: <68too3qgm1@server.cntfl.com>
Source record: 174684
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,phl.scanner,rec.radio.scanner

Can anyone tell me how to restore cellular on my BC760xlt? It has a Manufacture date of OCID.

Thanks

678. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Gerry Singer <singer@henge.com>
Message-ID: <34B264FC.1E12F9A@henge.com>
Source record: 174685
Cross-posted to: alt.radio.scanner,rec.radio.scanner

TechAmerica is owned by The Shack!...

James Giercyk wrote:

> Not so much on the scanner topic, but for everything else, there is a new
> mail-order company: TechAmerica. They have a huge catalog and have been
> canvasing the country with it. Hopefully they will start to carry
> scanners. I have been burned too many times by RS. TechAmerica just sold
> me a 2 meter HT for $88. I also picked us two universal NiCad chargers for
> $7.99 ea. Check them out at www.techam.com.
>
> Avoid The Shack

679. Beware of Communications Electronics

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: James & Lindie Thomas <thomas824@jps.net>
Message-ID: <01bd1acc$a673cf20$453ed9cd@default>
Source record: 174686

After using Communications Electronics for years, I finally got burned. Two weeks ago I called and ordered the new RELM MS 200 (because they had the best price at $229). The old guy who answers the phones told me that it was on special for $186.95 shipped, so of course after confirming that it was not the handheld he was talking about, I dropped a money order in the mail and waited for the arrival of my new scanner.

Today I called to check on the status of my order, and the old guy tells me that my letter and money order were sent back because I did not send enough money. I told him that I confirmed the amount with him and that he told me the unit was on sale. He denied this stating that I was confused and that the unit that was onsale was the handheld. I asked him why they didn't call me to send additional funds at which point he cut me off saying it was my mistake and goodbye.

Even though these guys have the best prices, I will never use them again.

Just figured I'd let those out there know what happened.

JT
--
James Thomas
MICP, Guitarist, Collector of Pinball machines (KISS,
Haunted House, Lawman, Star Wars, Tales From The Crypt,
Skylab, Friendship 7, Vampire), Home Theater Nut

680. Logging program

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Gerry Singer <singer@henge.com>
Message-ID: <34B265D4.28CE5E30@henge.com>
Source record: 174687

Does anyone know of a good logging program for Windows 3.1. I use FrequencyFiler on my Windows 95 computer, but have recently been given a computer that would be perfect for logging and radio control that I have dedicated to my shack.

Thanks,

Gerry

681. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: "Doug younker, N0LKK" <dougy@ruraltel.net>
Message-ID: <34B1F14E.ED@ruraltel.net>
Source record: 174688
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Michelle,
I'm only an electronics hobbyist, so I may ask stupid Questions. I'm at
a loss why the RF generated by a microwave oven would even be
"modulated". Could you explain further?, What information is being
carried by a modulated microwave oven?. I always understood RF signals
are modulated because of the fact that a pure continuous AC signal
cannot convey information. Thanks

--
73, Doug Younker, N0LKK
near Plainville, KS
dougy@ruraltel.net
==========
Christina Michelle Hunt wrote;

>
> In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
> >
> >>
> >> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
> >> wrote:
> >>
> >> >One more comment that is often overlooked - your typical microwave
> oven already
> >> >leaks about 1/2 to 1 watt of RF around all six sides. The general
> public seems
> >> >comfortable with the use of microwave ovens for the last two
> decades, in spite
> >> >of their leakage (which used to be worse).
> >
> > Do you hold your microwave right up against the side of your head
> >while its operating?
>
> I would like to know how you are computing that figure, since microwave
> ovens use pulse modulation. At what point are you measuring that
> "radiation", i.e., how close or how far from the oven. Is this figure
> for a new oven or one that has seen hard, commercial service. Are you
> using a DC average or a formula based on duty-cycle? For that matter,
> are you giving factual information or are you merely repeating
> something you read somewhere?
>
> I just love people who give these sweeping "facts" without any
> technical basis.
>

> Michelle Hunt
> Michell5@ix.netcom.com

682. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: gsl23@aol.com
Message-ID: <34bc6cf3.5704643@news.zippo.com>
Source record: 174689
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 06 Jan 1998 03:52:42 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

>John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
>> That is true. I wonder why Cheek will not divulge his.
>
>To whom? You?
>
>Ha ha ha ha ha ha ha ha ha ha.................

[snip]

Bill, when did you take asswipe out of your killfile? Were things getting too quiet for you? It was relatively serene around here for almost a year. Johnny boy would forget is Prozac now and then and try to act up, but you were pretty silent. It was nice.

What happened?

683. Re: Joyn Mackey's Career Advancement (or lack of)

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: mackeyfool@usa.net-nospam
Message-ID: <34bd6de7.5948067@news.zippo.com>
Source record: 174690
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Pretty good, John. Just today that's 7. See if you can figure out what I'm referring to.

On Tue, 06 Jan 1998 00:33:23 -0800, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>Bill just re-cycled this same old thing again. He did the same
>thing to someone else a year or 2 ago to (I think) Andy Moss.
>
>Obviously, Bill is in need & could think of nothing else.
>
>
>3MTA3 wrote:
>> I'm sort of disappointed in you, Bill. Normally when you troll for flames, you
>> aren't this blatant about it.
>

684. INMARSAT

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Roger Willems & Marjo Voncken <cacao@xs4all.nl>
Message-ID: <34B28311.24D1DE82@xs4all.nl>
Source record: 174691

Hi,

Can some one please be so kind to inform me about INMARSAT.

What is on this satelite ? (is it intersting ?)
What do I need to receive it.

Kind regards,

Roger

685. Re: MIR reception, Doppler, Voice, and Squelch Dropout

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34b4966e.1998665@news.syd.aone.net.au>
Source record: 174692
Cross-posted to: alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

On Tue, 06 Jan 98 09:08:28 GMT, briang@bgserv.demon.co.uk (Brian Gaff)
wrote:

>The modulation, being FM, is slightly over deviating as far as
>your scanner is concerned. Thus is loses the carrier as it goes
>outsede the passband.
>
>Brian
This is posible, but a more likely explanation lives in the
mathematics of FM. If you design an FM communications systems, you
generally pick a modulation index that puts all of the energy into the
sidebands and none into the carrier. It is entirely possible that when
the signal if modulated, a modulation index was chosen that has little
or no carrier energy.

686. Re: VHF-LO Band Antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34B29532.B26@accesscom.com>
Source record: 174693

Just joining the thread so I might not have all the info.

For a automotive roof top antenna I have had great results with a commercially made Lo-Band base loaded antenna.

For a residental roof I have found, believe it or not, that a ham 2 meter Hustler antenna works fine.

Ed

> Jim Uland wrote:
> >
> > If I wanted to purchase a roof-mount antenna to enhance reception in the
> > 40-43 Mhz band, what would be my best choice?
> >
> > Jim Uland
> > juland@thepoint.net
>
> I have had scanners for the better part of the last 14 years however I
> never had an outdoor antenna. This past week I finally purchased an
> outdoor antenna for my home from Radio Shack. The one I purchased is
> about $35.00, has a 6 foot tall antenna and 3 radials about 6 feet
> each. I bought this because my primary interest was lo band. Being in
> Connecticut, the state police here are still in the dark ages and on
> 42mhz but I hear they are going to soup cans and kite string next month
> :-) Anyway, the past 4 days I have spent at my desk looking for
> frequencies in the same range you are looking to hear. This antenna
> works great. I am hearing troops and their cars, non-repeated, from all
> over the state and I am hearing lo band base stations well into
> Massachusetts which is 50 miles minimum to the state line from my
> house. Being a ham, I learned years ago that the antenna was the whole
> game. Spend the most you can, get it as high as you can and use the
> best possible cable for your receiver can only hear what you put into
> the antenna jack. The scanner here is a PRO-2005.
>
> Jim

687. Trade all my software for scanner!

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: tjohn18596@aol.com
Message-ID: <19980106205401.PAA26776@ladder01.news.aol.com>
Source record: 174694

If anyone is interested, I'll trade nearly 100 megs worth of radio and scanner software for a 8500, 9000 or Trunk Tracker. My software includes RSS and Labtools, Standard, Kenwood, Icom, Yaesu, Relm and more. I am getting out of 2-ways and just looking for a toy to play with. Scanner must be in EXCELLENT condition. E-mail for a list of what I have.

Tom

688. cellphone mods

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: dverg14@aol.com
Message-ID: <19980106211200.QAA06747@ladder02.news.aol.com>
Source record: 174695

i'm looking for the mods to turn old cellphones into 800mhg cellphones into scanners. i hope the person who posted these mods before will see this and send them to me again. i had them once and lost them in my computer!

689. Re: Pro Modifications for 13 Models - FREE

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: ao766@freenet.toronto.on.ca
Message-ID: <34b29f43.109688744@news.jet2.net>
Source record: 174696
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

Thanks for the Page for the modifications for the Pro-2027.. do you what are all the mods are for that scanner that can be done I am always looking for more.. I have already done the modifications for the 800 MHZ cellular to restore it. I am always looking for more mods for this scanner if you know of any you can email me at ao766@freenet.toronto.on.ca Any other mods besides the 800 MHZ restore. Your help would be greatly apprecaited.

Jamie

On Sat, 03 Jan 1998 16:18:37 -0800, Pans Gold <pansgold@mindinfo.com> wrote:

> Pro-34 modifications Pro-34, 37, 39, 43, 46, 51, 2004, 2005, 2006,
>2022, 2026, 2027 and 2032
>
>Happy Scanning.

==========
My Homepage - http://www.jet2.net/~jbaillie
ICQ UIN - 4016080

Under United States law, it is unlawful "to use any
telephone facsimile machine, computer, or other
device to send an unsolicited advertisement"
http://www.ca-probate.com/faxlaw.htm

Canadian laws against spam:
http://www.stopspam.org/usenet/mmf/laws/canada.html

A service of Netizens Against Gratuitous Spamming
http://www.nags.org/
http://antispam.org/
==========

690. Re: Joyn Mackey's Career Advancement (or lack of)

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34B2A437.70B48F8D@home.com>
Source record: 174697
Cross-posted to: rec.radio.scanner,alt.radio.scanner

He won't get it, He never does!

3MTA3 wrote:
>
> Pretty good, John. Just today that's 7. See if you can figure out what I'm
> referring to.
>
> On Tue, 06 Jan 1998 00:33:23 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
> wrote:
>
> >Bill just re-cycled this same old thing again. He did the same
> >thing to someone else a year or 2 ago to (I think) Andy Moss.
> >
> >Obviously, Bill is in need & could think of nothing else.
> >
> >
> >3MTA3 wrote:
> >> I'm sort of disappointed in you, Bill. Normally when you troll for flames, you
> >> aren't this blatant about it.
> >

691. Yupiteru MVT 9000 or AR8000

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: hmiller <hmiller@hettinger.ctctel.com>
Message-ID: <01bd1aeb$2653ba20$2e698ed0@hmiller.ctc.ctctel.com>
Source record: 174698

Which scanner is better the Yupiteru MVT9000 or the AR8000? Does any one know if there is a speech inversion option for both I've heard the speech descrambler option for the AR will also work with the YUP.

692. Re: Cellular phone disabler

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: NK <nk@digitalin.NOSPAM.prestel.co.uk>
Message-ID: <68u9d5$l79$4@svr-c-02.core.theplanet.net>
Source record: 174699
Cross-posted to: alt.cellular-phone-tech,alt.radio.scanner,rec.radio.scanner,alt.cellular,alt.phreaking,sci.electronics.misc

Brian Varine wrote in message <34B24687.5EFC@nospam.usa.net>...
>Lasse Langwadt Christensen wrote:
>>
>Check out my scanner page at the bottom, I have a plan for mmaking such
>a device out of an OKI-900 type cell phone. Kind of tricky but does the
>job. I got it off the net a few years ago and it works pretty good. Just
>try finding an Oki phone.

Hey , I know a few people selling off old analogue mobile phones for real cheap (well , much less than digital) and I for one don't know anything about cellular phones. Is there a FAQ about cellular scanning , if I can find out which phones can be converted into scanners then I'll see about getting my hands on one of those analogue sets for experimenting.

Cheers

-NK

693. Re: PCR-1000 vs WinRaDIO, AOR 8000, others??

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68ubef$j7m$1@news6.ispnews.com>
Source record: 174700
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

Martin:

I bought a A-B-C-D switch to overcome my serial port limitations, as there are several devices demanding serial ports these days, not just the PCR1000.

Bill Crocker

Martin Hayes wrote in message <34b223e7.1493457@news-

[clipped]
>I have both Icom PCR-1000 and Winradio WR-1000i and both are good.
>The Icom is good for portable applications. But it is a hassle to use
>with a desktop PC - most likely you will need an extra serial card
>anyway if you use one port for the mouse and the other for the modem.
[clipped]

694. Re: SC150B

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: jlathrop13@aol.com
Message-ID: <19980106221900.RAA15033@ladder02.news.aol.com>
Source record: 174701

>Subject: SC150B
>From: Randy <cardboard@campbell.net>
>Date: Sat, Jan 3, 1998 00:34 EST
>Message-id: <34ADCDFB.ED2A6841@campbell.net>
>
>I can buy a Uniden SC150B radio from a friend for 120 dollars. It has
>100 channels, and it covers 800mhz. Can radio be modified to pick up
>all 800mhz? Is it worth the money?
>
>Thanks for your time
>
>
>
>
>

Hey there!

I would have to answer no to your question of is it worth it, if your are going to pay $120 for a used scanner that you can buy at walmert brand new with a warranty for $149.

I bought a SC150 about 2 years ago, and have been very happy with it. I have used it a lot, and ok, even abused it a little. It is a very tough unit. There are others out there with more channels, or a faster scan speed, or options for upgrading/mods/ or computer controlls, but if you are just looking for a simple, basic scanning unit it is a good buy.

But if you are gonna buy used, dont pay over $100, ok?

695. Re: D/L BC200xlt Users Manual - Limited Time

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: "Mark D. Zumkeller" <markz@*nospam*thepoint.net>
Message-ID: <167ce$111c35.7d@NEWS2>
Source record: 174702
Cross-posted to: rec.radio.scanner,alt.radio.scanner

First of all, thanks for the manual. I should be able to get it printed
out as soon as I find someone with Publisher. I think we have it at work!
I do have a question concerning this scanner...Do you know what mods are
possible and how do do them? I can't find much info on the BC200xlt. I
found one person that has done the mods but can't find the directions
anymore to send me. If you could help, I'd appreciate it greatly. If not,
I still appreciate the manual you have provided!
Thanks,

markz at thepoint dot net

wiggie wrote in message <68rmmc$e62@sdrn.zippo.com>...
>I used to buy/repair/sell BC200xlt scanners a while back. I
>created a user's manual for this scanner so I can print one
>out whenever I needed an extra. No, it isn't just scanned in
>from the actual manual. I know that there are quite a few ppl
>out there with this scanner that are in need of the manual,
>but haven't gotten around to shelling out the approx. $8
>plus s/h. It happens to be in MS Pub95 format. If you don't
>have MS Pub, then find a friend that has it. Use Legal (8.5 x 14")
>paper. Print page one, turn the sheet over and print page two.
>Staple it in the middle and trim off the extra at the bottom.
>They are good looking manuals IMHO. You may go to the following
>link and download it:
>
>http://homepage.netspaceonline.com/~wiggie/Images/bc200xlt.zip
>
>Good luck with it!
>Wiggie
>

696. rdf file fomat

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Paul Caesar <pcaesar@devcor.com>
Message-ID: <884127720.961838@wagasa.cts.com>
Source record: 174703

Does anyone have any info on the RDF file format used for Yaesu radio software (ADMS)?

Thanks,
Paul Caesar
KF6FJV

697. Re: Optolinx and AR8000 problem

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <68uf9c$ang@bgtnsc02.worldnet.att.net>
Source record: 174704

- Check switches on the Optolinx.

1 - Up
2 - Down
3 - Up

- Check scanner baud rate and terminator (CR or CR/LF).

- Check serial port settings. The baud rate should be set the same as the
scanner.
Data Size = 8 Parity = None Stop Bits = 1

- Use a terminal program such as Hyperterm or ProComm to sent text commands
to
the scanner. You should be able to type "AT<enter>" and get a "0" or "1"
in response.

Hope this helps.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

Lars-Erik Karlsson wrote in message <68t12j$212$1@zingo.tninet.se>...
|Hi,
|
|anyone had problem connecting an Optolinx rs232 interface to
|a AR8000?
|
|I have tryed diffrent software without any luck. The ar8000 goes in
|remote mode but it seems like no software can "talk" to it.
|
|Any tips?
|
|/Lars-Erik, Stockholm

698. Re: Radio Shack Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <68ufk3$cb7@bgtnsc02.worldnet.att.net>
Source record: 174705

Alan,

If you want to listen to a trunked system, the TrunkTracker is the only way
to go.
In a busy city (such as Atlanta), it would be near impossible to follow any
conversions
no mater how fast as scanner scans. The only stumbling block would be that
if
Atlanta does not have a Motorola system the TrunkTracker will not follow it.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

Alan D. Woodford wrote in message <68taqt$gg0@dfw-ixnews6.ix.netcom.com>...
|I purchased a hand held scanner two weeks ago. I am new to this. I
brought
|a Radio Shack Pro-64 on
|sale for $199.99 which I felt was a good deal. It appears to be an
|excellent scanner. This unit did not
|have "trunk tracking". I live in Atlanta, Georgia and have managed to find
|most of the areas trunked
|frequencies either through the internet or through Monitoring Times
|magazine. The Pro-64 comes
|with "hyperscan" which allows it to scane 25 channels per second. My
|question is, is hyperscan
|suffient for trunk tracking or should I consider returning it for a Pro-90
|or another unit that has trunk
|tracking built in. Any response would be greatly appreciated.
|
|Alan
|
|alan19@ix.netcom.com

699. FS: PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: cstu@iastate.edu
Message-ID: <884134616.199426058@dejanews.com>
Source record: 174706

I have a RS PRO-2006 scanner for sale.
It has had the cellular and speed
mods done and has the box and manual.
Excellent condition. $275 shipped.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

700. WeatherCopy info

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Steve Sharp <sajsharp@together.net>
Message-ID: <34B30360.34E9@together.net>
Source record: 174707
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I live near the Canadian boarder and can recieve the Canadian equivilent of the US's EMWIN called Weathercopy. I Was wondering if someone from Canada can tell me if DataRadio is the only manf. of equpment to decode this. $695 seems a bit steep to just check out the system.

EMWIN you can recieve w/ $30 of parts if your near a landbased rebroadcaster. Is the weatherCopy protocol public or is it propritary to DataRadio.

I've done serveral searches on the web and only see DataRadio as a supplier.

Thanks

701. Re: rdf file fomat

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <68uml2$8p1$1@news6.ispnews.com>
Source record: 174708

Paul:

It's a binary file.

Bill Crocker

Paul Caesar wrote in message <884127720.961838@wagasa.cts.com>...
>Does anyone have any info on the RDF file format used for Yaesu radio
>software (ADMS)?
>
>Thanks,
>Paul Caesar
>KF6FJV
>
>
>

702. PC 895 Software for the 895xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <68umoo$403@nntp02.primenet.com>
Source record: 174709
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Just a quick note to see how well it's working for everyone. Our email here has been pretty quiet so I assume that the program is working well for you guys. If it's not or if you have a question or comment, please feel free to email us at enterdev@aol.com or post a reply here. We pride ourselves on customer service and count on your input to make sure our software is the best we can possibly provide. Thanks again to all of you who took the time to download and evaluate it.

If you haven't gotten a copy yet, please feel free to visit us at http://www.ipxnet.com/home/enterdev/bc895.html and download yours today.

Phil Smalley
EnterDev Software

703. Re: FS: (2) SCANNERS AR8000/PRO2042

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34B2DEA4.72EB@concentric.net>
Source record: 174710

Bob Schwerdtman wrote:
>
> I have decided to try and work my way up to an Icom R8500 so I have for
> sale two fine scanners.
> 1-AR8000 handheld with full cellular.
> Excellent condition with Soft case, Box, Manual, AC adaptor, Scout Mod,
> accessories, and Computer interface cable.
> $450.00
>
> 1-Radio Shack Pro2035 with a US version 2042 Logic board. Does
> everything a 2042 does. Radio also has Beep Mod done (on/off) and also
> has the Programmit interface installed. Radio can be downloaded with a
> 1000 frequencies in a matter of minutes with the proper software.
> Sharewear program can be downloaded off of the net, but I just ordered
> it so I could include it in the package as I will have no use for it
> once I sell the radio. Excellent condition with box,Programmit interface
> cable, and manual. I might have the stock antenna, but I doubt it.
> $350.00
>
> Terms are Us Postal Money order up front, or I can take Visa,MC,or
> discover through my frame shop. COD not preffered but I will consider it
> if you want to chip in for COD charge. Prices are firm, but you can save
> some $$$ and Buy both radios for $700.00
> Thanks Bob
> 847-356-5665

704. Re: PCR-1000 or WinRadio

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Marty Toomajian <martytt@ix.netcom.com>
Message-ID: <34B2E0D7.110@ix.netcom.com>
Source record: 174711

Martin,

The thing I like about the Icom is the package. It can be hooked to a used laptop for example. Can the Winradio be used is a laptop configuration. It looks like it is strictly for plugging into a motherboard.

Martin Hayes wrote:
>

>
> The Winradio 1000i does not have such limitation - you can scan up to
> 1000 channels. It is also extremely fast at 50 channels/sec. I belive
> the Icom unit is only 10cps.
>

705. 800 mhz board into bc100xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <68uqm7qic1@Mars.mcs.net>
Source record: 174712

I have a pro 23 and wonder if the 800 mhz board from it would work
in a bc100xlt with the cpu mod done
the almost empty board in place is the same size as the pro 23 board
if anyone has the bc200's board number handy please post it and
I might give it a try.

706. Re: PCR-1000 or WinRadio

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <68uqvo$6ao@nntp02.primenet.com>
Source record: 174713

Marty Toomajian wrote in message <34B2E0D7.110@ix.netcom.com>...
>Martin,
>
>The thing I like about the Icom is the package. It can be hooked to a
>used laptop for example. Can the Winradio be used is a laptop
>configuration. It looks like it is strictly for plugging into a
>motherboard.
>

I agree. If Winradio made an external version that could plug in to a laptop via the PCMCIA slot, I would pick it up in a second! I noticed that Bill Cheek seems to know a lot about them, hey Bill, do they have plans to make such a beastie?? Let us know...

Phil Smalley
EnterDev Software
http://www.ipxnet.com/home/enterdev/

707. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34B3066D.BAA64F68@primenet.com>
Source record: 174714
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John "Call me Chia Pet Kid" Mackey -- KA0SSF wrote:
> What do you have to support your statement that I have no degree?
> (you have NOTHING)

Your inability to prove the existence of your degree.

> > The
> > ARRL had to extensively edit the piece into a more presentable and
> > coherent form and included the information in the ARRL Letter.
>
> Oh really!! How do you know this? Who told you? You are a LIAR!

Simple line by line comparison of the HamRadio Online drivel and the
ARRL Letter. But, that is a more complex than a retarded chia pet like
you can comprehend.

> Funny, I used to be cynical about you being a IDIOT, but now THAT
> is amusing!!! I have played you like a finely tuned piano, you
> have fallen HOOK, LINE, & SINKER!!!!!

You're really loosing it Toilet Boy. You've lost your minuscule ability
to turn around my previous reply without screwing it up. Tsk tsk, such
a small mind you demonstrate for us. Check out the post I made to you
on December 27, 1996. Just to refresh you Prozac saturated brain:

----- Reminder Message for a Prozac saturated chia pet ----------
Subject: Re: All Hail King Mackey the Great
From: wa7twi@primenet.com (Richard Kendrick)
Date: 1996/12/27
Message-ID: <5a2cjv$e73@nnrp1.news.primenet.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.scanner

John Mackey---KA0SSF <jmackey@usa.net> wrote:

>Ken Koller wrote:
>
>> DAAAAAAAAAAAMMMMMMMMMIIIIIIIIIIIIIIIIIIIIIITTTTTTTTTTTTTT!
>> Get this stuff out of here. Grow the Fuck up people, egad, if you're this
>> immature as adults, I'm glad that I wasn't around you as kids.

>Shut up

Geesh, John you'll flame anybody for even posting. But then you still
don't get it. Maybe this will help.

What has transpired over the last eight months or so has been an object
lesson aimed specifically at you John, in the duality of reality that is

usenet. The duality I'm speaking of is very similar to the yin/yang of Taoism, hence my parallel usage in this forum. Several well meaning people have tried to explain all this to you in their own words. But yet, you have still failed to make the requisite leap of realization and understand what has transpired. Perhaps you need a more lucid and basic explaination.

Usenet is simultaneously reality and non-reality. It is real because real people are exchanging real communication every minute of every hour of every day. It is non-real because ultimately this is all just a bunch of electrons racing through copper and fiber and silicon, only to end up splashing upon the insides of our monitors. The randomized patterns of those splashes are just so many patterns of colored dots. Only the person viewing those splashes can assign any meaning to the myriad of displayed patterns.

You, and you alone, have attributed meaning to those dots and subsequently
reacted to those dots. You have been told that those dots are just another
non-reality and not to get worked up about what you read. Others have told you that I'm endlessly baiting you and pushing your buttons. Both are true. Everything that has passed, is just a transient pleasure or an annoyance depending on your point of view or phase of the moon. The tag line I've been using, "Do not adjust your mind, there is a fault in reality," follows the same precept and is consistent with the duality of usenet and Taoism.

I must say though, John, you've reacted quite admirably. Sometimes watching
your excursions through the digital non-reality have been quite amusing. Posting miles of obscenities, sending people email bombs disguised as large
movie files, even posting dreary tantrums and then claiming said messages
were forgeries. One of my colleagues described the image of a chihuahua foaming at the mouth contaminating the keyboard when shown your rantings.
Yes, John I've been pushing your buttons knowing you'd behave in exactly the manner you've done. You have let yourself get worked up over nothing.
But, your ego and immaturity wouldn't let you blow it off.

Face it John, you've been Fooled by a Unique Combination of Keenly Elucidated
Dissertations in the usage of non-reality. And, you never even got kissed
first.

----- End of Reminder Message for a Prozac saturated chia pet
----

> > Your issues with Bill Cheek have nothing to do with me. Never has.
> > Using those issues here is just an excuse to hide behind the fact
> > that you don't have the degrees you claim and are afraid of being
>
> They have everything to do with you since you declared yourself the
> person to review credentials.

You're the one demanding proof of Cheek's credentials. I already have
them.

> > Cheek has the degrees. Last year, that's right LAST YEAR, I was
> > able to verify Cheeks academic credentials with absolutely zero
> > difficulty. How about the United States Armed Forces Institute,
> > Madison, WI; San Diego State University at San Diego, CA; and
> > University of Colorado at Boulder, CO for starters.
>
> Give me the years & I will verify them. If your really did
> verify them as you say, you would have the years.

Gee, Toilet Boy, did you think it would be that easy? What a limited
imagination you have. You want the dates so bad? Grovel for them.

> COOL & THANKS!!! Once I can verify authenticy, I will reply.
^^^^^^^^^^ -- learn to spell twit
> Please give me the years of graduation for each school. If you
> really did verify them then that should be no problem for you.

Now Toilet Boy, you have to work for them. Just so you'll whine and
moan, I'm not going to give them to you.

And you still didn't get kissed this time either.

708. Communications Electronics - RELM MS200 pricing

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Ken Ascher WB8LIT <cei@mediaone.net>
Message-ID: <34B3026F.8C82B2A5@mediaone.net>
Source record: 174715

James & Lindie Thomas wrote:

> After using Communications Electronics for years, I finally got burned. Two
> weeks ago I called and ordered the new RELM MS 200 (because they had the
> best price at $229). The old guy who answers the phones told me that it was
> on special for $186.95 shipped, so of course after confirming that it was
> not the handheld he was talking about, I dropped a money order in the mail
> and waited for the arrival of my new scanner.
>
> Today I called to check on the status of my order, and the old guy tells me
> that my letter and money order were sent back because I did not send enough
> money. I told him that I confirmed the amount with him and that he told me
> the unit was on sale. He denied this stating that I was confused and that
> the unit that was onsale was the handheld. I asked him why they didn't call
> me to send additional funds at which point he cut me off saying it was my
> mistake and goodbye.
>
> Even though these guys have the best prices, I will never use them again.
>
> Just figured I'd let those out there know what happened.
>
> JT
> --
> James Thomas
> MICP, Guitarist, Collector of Pinball machines (KISS,
> Haunted House, Lawman, Star Wars, Tales From The Crypt,
> Skylab, Friendship 7, Vampire), Home Theater Nut

Thank you for your comments James. Communications Electronics has the RELM
MS200
scanner advertised at $219.95 plus $17.00 shipping in the continental US to a
street address.
We do not have this item listed at $229 as you have indicated.

I checked on your order which was received by our order entry department,
Sunday January 4th.
Because the check sent was $50.00 short, your order was not accepted and
therefore returned
also on January 4th. Your $186.95 check was enclosed with our letter.

Order entry did notice the amount sent in would have been correct for the
handheld RELM HS200
scanner which is advertised at $224.95 less $55.00 coupon plus $17.00 shipping
in the continental
United States to a street address.

If our staff at our Emergency Operations Center made a mistake in processing your order James, I
apologize. As an Emergency Operations Center, we are responsible for timely and emergency
dispatch of vital communications equipment to all our clients. We do not make a living rejecting
clients orders. When an order is received with insufficient funds however, to avoid any misunderstanding,
it is promptly returned to the customer.

Over the last 29 years, it has always been the goal of Communications Electronics to assist our customers.
Thank you, again for your comments. If I can be of service to you, please call me at 1-800-USA-SCAN.
We hope James, will continue to purchase the many fine RELM and Uniden products we distribute
in North America through any of our dealers or directly from us.

Ken Ascher WB8LIT

709. Re: TrunkTracker Scanners - a fireside chat

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: "E. W. Balinski" <eugeneb@nni.com>
Message-ID: <34B2E46A.2404@nni.com>
Source record: 174716
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave

RE: BC895 The "epoxy blob" covers the bandpass(filter) switching transistors. The PC traces for these can also be gotten to underneath however,,,. Merely find the one that switches ON the 800 front-end and switch OFF the 200-400 one, and set search limits from approx 360 - 385MHz, in 5K steps. Oh yeah, they did make it a bit extra difficult(aka BC8500) by withholding the availability of a user settable mode selector.. No sweat, just swap the logic lines that control AM and NFM modes(Just like on the BC8500).

WA1YKL
Steve Donnell
Developer of the "Virtual Downconverter"
sdonnell@nh.ultranet.com

710. Re: S-meters for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34B3314A.487D@accessus.net>
Source record: 174717

Nakman 8 wrote:
>
> Am trying to find old post called " S-meters for many scanners".
> I put in my "favorite places" and now it comes up as unavailable, does any-
> one have a copy of it? I am trying to add an S-meter to my BC9000xlt.
> Any help will be appreciated.
>
> Thanks, Dennis
Me too, I also have a 9000xlt.
Thanks for any help!
Jeff

711. WTB: Standard AX-700

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <uZXKjiyG9GA.286@upnetnews04>
Source record: 174718

Looking for an AX-700 receiver in excellent condition, please e-mail with details
Thx

712. Signal Reception Question

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: "David L. Lapoff" <David.Lapoff@trw.com>
Message-ID: <34B309EC.499A9FEA@trw.com>
Source record: 174719
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I was wondering if someone could give me an idea of approximately how far away I can expect to hear airport/airbase frequencies listed as GCA or "radar"? Primarily I'm assuming a good antenna for a hand-held, however, I'd be interested in knowing for a roof-mounted antenna as well.

Thanks in advance.

-Dave-

713. Re: FS: (2) SCANNERS AR8000/PRO2042

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34B30D36.6237@concentric.net>
Source record: 174720
Cross-posted to: rec.radio.swap,Alt.radio.scanner,rec.radio.scanner

AR8000 Has been sold.
I still have this radio for sale. Make me a reasonable offer.

> 1-Radio Shack Pro2035 with a US version 2042 Logic board. Does
> everything a 2042 does. Radio also has Beep Mod done (on/off) and also
> has the Programmit interface installed. Radio can be downloaded with a
> 1000 frequencies in a matter of minutes with the proper software.
> Sharewear program can be downloaded off of the net, but I just ordered
> it so I could include it in the package as I will have no use for it
> once I sell the radio. Excellent condition with box,Programmit interface
> cable, and manual. I might have the stock antenna, but I doubt it.
> $350.00
>
> Terms are Us Postal Money order up front, or I can take Visa,MC,or
> discover through my frame shop. COD not preffered but I will consider it if you want to chip in for COD charge.
> Thanks Bob
> 847-356-5665

714. Re: FS: (2) SCANNERS AR8000/PRO2042

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34B30E70.2AEF@concentric.net>
Source record: 174721
Cross-posted to: rec.radio.swap,Alt.radio.scanner,rec.radio.scanner

Bob Schwerdtman wrote:
>
> I have decided to try and work my way up to an Icom R8500 so I have for
> sale two fine scanners.
Ar8000 Has been sold. The 2034/42 is still for sale and I am open to
offers.
>
> 1-Radio Shack Pro2035 with a US version 2042 Logic board. Does
> everything a 2042 does. Radio also has Beep Mod done (on/off) and also
> has the Programmit interface installed. Radio can be downloaded with a
> 1000 frequencies in a matter of minutes with the proper software.
> Sharewear program can be downloaded off of the net, but I just ordered
> it so I could include it in the package as I will have no use for it
> once I sell the radio. Excellent condition with box,Programmit interface
> cable, and manual. I might have the stock antenna, but I doubt it.
> $350.00
>
> Terms are Us Postal Money order up front, or I can take Visa,MC,or
> discover through my frame shop. COD not preffered but I will consider it if you want to
chip in for COD charge.
> Thanks Bob
> 847-356-5665

715. F/S Astron SS-30 power supply

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Joshua Peterson <joshuap@home.com>
Message-ID: <34B31569.AB854CB3@home.com>
Source record: 174722
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.ham-radio.swap

Hello, I am sell an Astron SS-30 switching power supply. Unit is in
excellent condition (Like new). Works perfect. No marks or scratches.
Comes in original box. $130.00 includes shipping. If interested please
reply to joshuap@home.com
Thanks,
JOSHUA

716. scanners on line

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Bohmke-1@webtv.net
Message-ID: <68v2hb$l2p$1@newsd-133.iap.bryant.webtv.net>
Source record: 174723

SEE THIS SITE!!!!

WWW.RADIOSCANNER.COM

717. Re: LA 911 breaks

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Dana Gower <gman2@earthlink.net>
Message-ID: <34B3327E.4D9B@earthlink.net>
Source record: 174724

They just were dispatching and tracking calls for service at each
individual station instead of the main comm ctr underneath city hall
until the problem could be fixed. The base stations, repeaters and
voting recievers were not affected by the 911 outage so they could use
the radio system like usual.

Brent Corbin wrote:
>
> Huh???? Shortwave is quite unlikely. I'll bet there's a microwave-based
> backup system or something of that nature - Brian can probably enlighten
> us...
>
> The only indication I heard that anything unusual might be occuring was
> a repeated broadcast on the PD freqs for all station personnel to reset
> their %%%% boxes (I wish I'd taken note of what the boxes were called,
> at the time it didn't seem to be anything worth paying attention to)
>
> Big Daddy (karldahlquist@vistagroupusa.com) wrote:
> : Anyone monitor the two-hour 911 outage Tuesday night? I heard about it too
> : late to monitor anything. LAPD routed calls to each station, but LAFD went
> : to "short-wave radio?" Is this the media getting it wrong? Or not. Need
> : info.
>
> : karl dahlquist
> : karldahlquist@vistagroupusa.com
> : http://vistagroupusa.com/burbank.htm

718. Can Anyone Help with PRO-2038 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Randy Bardwell <104772.52@CompuServe.COM>
Message-ID: <#CvjfuwG9GA.225@nih2naab.prod2.compuserve.com>
Source record: 174725

Does anyone have any 800 mhz mods for the PRO-2038?? Thanks,
Randy Bardwell@compuserve.com

719. PRO-2014 for weather sat.

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Francis Murphy <fxmurphy@voicenet.com>
Message-ID: <34B17B5B.F9833A65@voicenet.com>
Source record: 174776

I am looking for details on modifying the Pro-2014 to receive NOAA12/14
APT.

THANKS
FXM

720. Re: UK police frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: ciberchild@aol.com
Message-ID: <19980106003500.TAA16160@ladder02.news.aol.com>
Source record: 174777

I was just at radio shack today talking with a guy who vacations there. He said that the police frequencies were the same as an american CB (If there is a difference). Has anyone ever heard of something like this?

721. Last chance - need a distributor in Phoenix or LA for HAMCOMM external interfaces

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Phil Smalley <enterdev@aol.com>
Message-ID: <01bd1a39$8ac58360$667391a4@PSmalley95.iac.honeywell.com>
Source record: 174778
Cross-posted to: rec.radio.scanner,alt.radio.scanner

We are looking for a local distributor of these adapters for use in a future software project. We will buy one or two to start, with bulk orders to follow if there is sufficient demand. So far the closest source was in Kentucky. Please reply back with prices and location. If you prefer, you can send email to: enterdev@aol.com

Thanks in advance,
--
Phil Smalley
EnterDev Software

Visit us online at:
http://www.ipxnet.com/home/enterdev

Control Program and Cables for the BC895xlt:
http://www.ipxnet.com/home/enterdev/bc895.html

722. Re: Cellular phone disabler

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: hngram@amel.tds.net
Message-ID: <34b185a6.113374972@news.tds.net>
Source record: 174779
Cross-posted to: alt.cellular-phone-tech,alt.radio.scanner,rec.radio.scanner,alt.cellular,alt.phreaking,sci.electronics.misc

On 3 Jan 98 17:59:19 GMT, "Karel G J Bezuidenhout"
<karel.bez@pixie.co.za> wrote:

>We fooled some of our friends with a piece of tape over the speaker or the
>microphone. Keeps them busy for a while!
>
>Another idea is to send him a fake SMS like "you use your phone too much
>causing overload to the system........" :-)
>
>Your friend seems the ideal target for a bit of joking around.
>
>Regards
>Karel Bezuidenhout
>
>gareth thomas <silicon-art@post1.com> wrote in article
><349E2721.A9CB5E83@post1.com>...
>> Just place a small peice of tape over the battery contact's and make sure
>>.............
>> Gareth Thomas
>>
>> Vesa Linja-aho wrote:
>>
>> > I need information on building a cellular phone disabler or 900MHz
>> > wideband interference transmitter. Power few milliwatts (I don't want
>to
>> > cause harm to anybody. I just want to play tricks on my friend, who
>uses
>> > TOO MUCH his cellular phone). Please help me!!!
>
That is STUPID As Well As ILLEGAL!!
That's why congressmen Tauzin and Markey are trying to BAN scanners!!
GETA LIFE!!!

723. Re: Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <68s322$n4l$1@news3.microserve.net>
Source record: 174780
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34AF00A6.71B4@dreamscape.com>, gkmiller@dreamscape.com says...
>
>I agree Stop the Slamming on the Man who gave us so much. GARY

Gave us so much heartburn. The idiot knows scanners, but he's got the
personality of Beavis.

Tyler

724. Help- Yupi 7100 discriminator

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Jason Reilly <jreilly@tassie.net.au>
Message-ID: <34B28656.1BE8@tassie.net.au>
Source record: 174781

Hi all,
Can anyone tell me the discriminator tap point within a Yupiteru MVT7100
handheld scanner?
ta muchly - Jason

725. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34b1ab4a.11394092@news.det.ameritech.net>
Source record: 174782
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 05 Jan 1998 02:12:15 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>That is true. I wonder why Cheek will not divulge his.
>
>Good point you have brought up!
>
>
>Lot 47 wrote:
>> I never met a man who held a degree or award of any sort, who would not
>> willingly and joyfully present his bona fides upon request.

Gee....I sure hope Bill can manage a post in Hamradio
Online..otherwise he's nothing compared to you.....

Oh!...wait...that IS his name on that book.........

Mackey once again avoiding the truth with a little south side shuffle

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

726. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: James Giercyk <jgiercyk@inpro.net>
Message-ID: <01bd1a56$0dc0f120$6c61c697@vucqpqlj>
Source record: 174783
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Not so much on the scanner topic, but for everything else, there is a new mail-order company: TechAmerica. They have a huge catalog and have been canvasing the country with it. Hopefully they will start to carry scanners. I have been burned too many times by RS. TechAmerica just sold me a 2 meter HT for $88. I also picked us two universal NiCad chargers for $7.99 ea. Check them out at www.techam.com.

Avoid The Shack

727. FS: Icom R7000

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19980106034600.WAA14727@ladder02.news.aol.com>
Source record: 174784

I have an excellent Icom R7000 VHF/UHF receiver for sale.

Comes with RC-12 remote control, original box and manual. Has an additional 100 memory channels.

Price is $800.00 plus shipping.

E-mail to Fbals@aol.com

728. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34b1ab16.11342705@news.det.ameritech.net>
Source record: 174785
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Mon, 05 Jan 1998 03:20:19 -0600, David- <david084@flash.net> wrote:

>>
>> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
>> wrote:
>>
>> >One more comment that is often overlooked - your typical microwave oven already
>> >leaks about 1/2 to 1 watt of RF around all six sides. The general public seems
>> >comfortable with the use of microwave ovens for the last two decades, in spite
>> >of their leakage (which used to be worse).
>
> Do you hold your microwave right up against the side of your head
>while its operating?

Naw, we usually stand right in front of them....so we can fry our
reproductive organs....

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

729. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b1a907.15808257@news2.cts.com>
Source record: 174786

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> That is true. I wonder why Cheek will not divulge his.

To whom? You?

Ha ha ha ha ha ha ha ha ha ha.................

You dumbshit. I wouldn't walk across the street
to urinate on you if you were on fire.

I dang sure don't report to you or justify any
portion of my past, present, or future to you.
You are a nincompoop of the 33rd degree and a
complete horse's ass.

'Nuff said. You don't count fer shit.

730. Re: Dallas Trip

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: comma@notdot.net
Message-ID: <34b17fa5.91529821@news.zippo.com>
Source record: 174787

On Mon, 12 May 1997 18:59:16 GMT, kqualls@metronet.com wrote:

>Try the following scanning web sites dedicated to the DFW area. The
>first one has an extensive list of frequencies available for download.
>The second I just discovered, and I haven't had a chance to take a
>good look at it.
>
>http://www.interplaza.com/scandfw/
>http://web2.airmail.net/lblant1/pubsafe.html
>
>Irving is converting over to a trunked system, but their current UHF
>"T-band" system was still in use the last time I monitored. BTW,
>monitoring DFW airport and the local TRACON traffic is something else,
>especially since the FAA redesigned the air traffic system for the DFW
>area.
>
>I've flown with a scanner quite a few times, carried it on board in my
>carry on luggage, and never had a problem at security. Be sure your
>battery is charged up so you can turn the radio on for the security
>people, if they ask. As far as using it on the aircraft during flight
>- well, there have been a lot of discussions on this and other
>newsgroups concerning that. Everyone seems to have had different
>experiences with flight crews when trying to use on board. Don't
>attempt to use it during take-off or landing - you will, more than
>likely, be asked to put it away during those times if you do.
>
>If you're here during bad weather, be sure to catch the amateur radio
>SKYWARN nets:
>
>Dallas County: 146.880
>Irving City: 146.720
>Tarrant County: 146.940
>
>The only DFW airport frequencies I can remember off the top of my head
>are:
>
>Tower - East 126.550
>Tower-West 124.150
>
>I don't have any other frequencies with me at the moment (I'm at the
>office), sorry. Try the listing from the first web site.
>
>Enjoy your stay in the area!
>

>Kelly Qualls, KC5DEN
>kqualls@metronet.com
>
>
>
>On 12 May 1997 11:28:56 GMT, laast21+@pitt.edu (Lileeth A Atkinson)
>wrote:
>
>>Hi people!
>>
>>I'm taking a trip to Dallas, TX and need some frequencies.
>>
>>I'll actually be staying in Irving, TX right outside of the airport, I believe.
>>If someone could be so kind as to pass on local police frequencies, city
>>police, and anything else of scanning interest in that area, I would appreciate
>>it. Also, frequencies for DFW (international?) airport would be great too.
>>
>>By the way, has anyone had any trouble transporting their radio equipment
>>via airplanes? I've flown around, but never brought my gear. Have you
>>carried the equipment onboard? Or put the equipment in a suitcase? Let me know.
>>
>>Thanks!
>>
>>P.S. I leave thursday, so a response before then would be helpful!!
>>
>>
>

731. Re: SKYWARN frequencys for Dallas, Texas?

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: comma@notdot.net
Message-ID: <34b281ce.92079620@news.zippo.com>
Source record: 174788

>Does anybody know of some frequencys for the SKYWARN net or Tornado
>chasers in the Dallas area?

From last year's departed FidoNet DFW_SCANNER:

Texas SKYWARN Net Frequencies 97/03/29

LOCATION FREQ CALL Comments/Notes

------------------ ------ -------

ABILENE, TEXAS 146.76 NM5F
ARCHER CITY, TEXAS 146.84 W5GPQ
Arlington 146.86
Bonham `45.47 (E. Sherman)
BOWIE, TEXAS 147.22 KA5AKA Montague Co.
BOYD, TEXAS 146.98 WA5QYK Wise Co.
BROWNWOOD, TEXAS 146.92 WB5FXD
Carrolton 145.21
CLEBURNE, TEXAS 145.49 WA5KAC Johnson Co.
COMMERCE, TEXAS 147.02 WB5MQP
CORSICANA, TEXAS 145.29 N5ALA Navarro Co.
CROWELL, TEXAS 146.82 WA5MCR
DALLAS, TEXAS 146.88 W5FC (primary) 1)
DALLAS, TEXAS 146.92 ?????? (secondary)
DALLAS, TEXAS 146.96 K5JD (tertiary)
DECATUR, TEXAS 145.39 WD5EEI Wise Co.
DENTON, TEXAS 146.92 W5NGU
DUBLIN, TEXAS 147.39 W5IMF Commanche Co.
ELECTRA, TEXAS 147.12 KA5OTG
EUSTACE, TEXAS 147.02 KB5CCA Henderson Co.
FORT WORTH, TEXAS 146.94 WA5YVC (primary) 443.05
FORT WORTH, TEXAS 146.76 W5SH (secondary)
FORT WORTH, TEXAS 146.84 W5SH (tertiary)
GAINSVILLE, TEXAS 147.34 WB5FHI Cooke Co. (was 146.90)
GARLAND, TEXAS 147.24 K5QBM 2)
GARLAND, TEXAS 146.66 K5QHD 2)
GRAHAM, TEXAS 147.34 W5HMR
GRANBURY, TEXAS 147.08 K5GMY 442.575
GREENVILLE, TEXAS 146.78 WD5GSL Hunt Co.
GREENVILLE, TEXAS 147.17 (backup)

Highland Park 147.38
HOWE, TEXAS 147.00 W5RVT (Sherman)
IRVING, TEXAS 146.72 WA5CKF 2)
JACKSONVILLE,TX 147.38 KB5TA
LONGVIEW, TEXAS 146.64 WA5OKO
MCKINNEY, TEXAS 146.74 K5MFM Collin Co.
MESQUITE, TEXAS 145.31 WB5TYD 2)
MINERAL WELLS, TEXAS 146.64 W5ABF Palo Pinto Co.
PALESTINE, TEXAS 147.14 KB5OQ
PARIS, TEXAS 146.76 WB5RDD Lamar Co.
PLANO, TEXAS 147.18 WD5ERD Collin Co.
RICHARDSON, TEXAS 147.12 K5GW 2)
SCURRY, TEXAS 147.34 KC5DX Kaufman Co.
TEXARKANA, TEXAS 146.62 W5TLQ
VERNON, TEXAS 147.08 N5CDU
VERNON, TEXAS 147.02 WB5ONC
WACO, TEXAS 145.15 3)
146.98 backup for McLennan Co.
146.92 backup for Bell Co.
WAXAHACHIE, TEXAS 145.41 WD5DDH Ellis Co.
WEATHERFORD, TEXAS 147.04 W5RDL 443.225
WICHITA FALLS, TEXAS 146.94 W5US
WILLS POINT, TEXAS 146.98 KD5DT Van Zandt & Rain's Co.
CEDAR HILL, TEXAS 162.15 NWS LINKS
NORMAN, OK 7342.5* O.U.CHASE
NATIONWIDE 122.0 FLT.WATCH
Texas DPS 155.46
" " car-to-car 154.68
NWS link to FTW 162.15
Mobile chasers 144.200 (SSB)
(N5LTN & K5KJ) 146.52 (FM)
---

* Khz, all others in Mhz

Notes:

1) Dallas Co. RACES also uses the Dallas Co. REACT repeater on 442.075 MHz as a UHF link for spotters that can't contact 146.88 or who are being interfered with (unfortunately, this is a real problem)...

2) All of these frequencies are used primarily for training nets, secondary operations (after a disaster), and alert paging. With the exception of Irving who actually use their repeater for spotting on occasion, all of these organizations spot with Dallas Co. on 146.88 and backups.

3) Moody, TX to be exact...:-) This net covers the 13 counties around McClennan Co. (Waco), north to Hilsboro and south to Temple...It's incredible to hear and usually a big

mess...:-) It has no ARES or RACES affiliation, just
Skywarn...Not even that some time...:-)

Would nice if someone could provide any updates - particularly
the 400 mhz repeater frequencies for any of the nets listed
above.

Other RACES or ARES net information would also be appreciated.

Thanks to Sean Peoples for his updates on 94/10/23 and 95/04/18.

Thanks to Kbrews Storm Spotting Frequencies web page. 97/03/29

732. I know it's a story...but who can believe the source?

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34b1ac90.11720443@news.det.ameritech.net>
Source record: 174789

Here is Mackeys "Publication"....it was reported by him (a known liar). It was not written by him. He is merely mentioned in the article as the source.

John Mackey, KA0SSF, of PARG reports members were on the beach enjoying the annual PARG bonfire when KB7YZS heard someone "cursing and yelling at people" on the VHF police frequency, which he was monitoring at the time. After a few minutes of listening, members figured out that the person was up in a balcony and was with a mixed group. KB7YZS, KB7YZR, N7XMD, and AA7UP (who just happen to be most of the PARG Interference Committee) immediately activated direction-finding operations and tracked down the interference to a local motel. It only took them a few minutes to spot a group on a balcony, one of whom was using an H-T. After noting that the transmissions coincided with what they heard on the police frequency, PARG informed Seaside Police. A short time later, Mackey reports, Seaside Police "caught the person in the act."

Seaside Police subsequently charged Bobby Lee Aguero, KE6VNU, of Rocklin, California, with interfering with a police officer. As we've already reported in The ARRL Letter and in QST, Aguero, 19, already faces similar charges in California.

Mackey said this was the second consecutive year PARG got to provide a public service during the Seaside convention. Last year several PARG members apprehended a purse thief--after a brief foot pursuit--returned the purse to its rightful owner, and detained the suspect until police could arrive. PARG has a Web page at http://www.teleport.com/~mscott/dumb.shtml. The group's current president is Justin Bousquet, AB7NG.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

733. Re: President apparat

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: "D. Wells" <sllewd@mail.icongrp.com>
Message-ID: <01bd1a5a$f3680020$99b596ce@crown.crown.icongrp.com>
Source record: 174790
Cross-posted to: alt.radio.pirate,alt.radio.scanner.uk,rec.radio.cb,rec.radio.scanner

Yep, your correct! I coundn't have said it better

Hightower

Sean <bigfoot@NOSPAMxsite.net> wrote in article
<01bd1547$340bece0$4eec7ece@bigfoot>...
> YEAH !!!! whatever he said, i agree with 100%. Sean aka Bigfoot
>
> Rune S <runes@vestdata.no> wrote in article
> <688odi$4l1$1@bone.globalone.no>...
> > Er det noen noen nordmenn her som skal selge et pent brukt president
> > apparat, eller vet om noen som selger brukte eller nye president
apparat
> her
> > i Norge.
> >
> > P&#65533; forh&#65533;nd takk.
> >
> >
> >
>

734. Re: Dallas Freq?

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: dpems500@aol.com
Message-ID: <19980106042900.XAA21001@ladder02.news.aol.com>
Source record: 174791

>I am looking for a web site for scanner Freq. for the Dallas, Tx area.

Try this one. I found it pretty helpful & correct when I lived up there.

http://web2.airmail.net/lblant1/dfw.htm

David Phillips, B.S., EMT-P
EMS Manager
City of Beaumont, Texas

735. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: FCC-502@webtv.net
Message-ID: <68seo9$s5j$1@newsd-123.bryant.webtv.net>
Source record: 174792

Naw,he just smells like it.

S.E.MONITOR (CB)
We hear it all

736. FS: (2) SCANNERS AR8000/PRO2042

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34B1CC22.58C6@concentric.net>
Source record: 174793
Cross-posted to: rec.radio.swap,Alt.radio.scanner,rec.radio.scanner

I have decided to try and work my way up to an Icom R8500 so I have for sale two fine scanners.
1-AR8000 handheld with full cellular.
Excellent condition with Soft case, Box, Manual, AC adaptor, Scout Mod, accessories, and Computer interface cable.
$450.00

1-Radio Shack Pro2035 with a US version 2042 Logic board. Does everything a 2042 does. Radio also has Beep Mod done (on/off) and also has the Programmit interface installed. Radio can be downloaded with a 1000 frequencies in a matter of minutes with the proper software. Sharewear program can be downloaded off of the net, but I just ordered it so I could include it in the package as I will have no use for it once I sell the radio. Excellent condition with box,Programmit interface cable, and manual. I might have the stock antenna, but I doubt it.
$350.00

Terms are Us Postal Money order up front, or I can take Visa,MC,or discover through my frame shop. COD not preffered but I will consider it if you want to chip in for COD charge. Prices are firm, but you can save some $$$ and Buy both radios for $700.00
Thanks Bob
847-356-5665

737. Re: Icom 8500 and the CI-V interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Rob Kling <rkling@umich.edu>
Message-ID: <34B1D621.70D8@umich.edu>
Source record: 174794
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.scanner

Alan K. Adamson wrote:
>
> Help,
>
> Does anyone know why I can send volume change commands to the 8500 @ 9600
> baud and they work fine, but at 19200 they don't work. I can send freq
> change, etc at 19200 and they work fine, but if I send volume commands....
> Well, it doesn't do anything except kinda screw up the serial interface on
> the radio, I sometimes have to turn it off and back on to wake back up the
> interface.
>
> This is very odd, as I can send most other commands fine at 19200, infact I
> trunk track this radio at 19200, but I can't send it a volume change command
> at that baud.
>
> All seems to work at 9600 however!
>
> Any of you CI-V programmers out there??? Got any ideas?
>
> Alan Adamson
> ne1h@ne1h.radio.org

I have programmed interfaces for both the PRO-2035 w/opto and the R7000. The problem you are having sounds like an ICOM firmware "feature" :(The ICOM 8500 probably can not handle the frequency of volume change commands you are sending it at 19200. I assume that the volume moves in discrete steps, having never programmed CI-V for the R8500. If this is the case, try sending one discrete volume change, at 19200, and see what happens. If your 8500 does not lock up then you have to code your interface to take this timing into account. I like to use event programming when designing my intrefaces that way I can use the response, if one is given, to trigger the next action. This somewhat syncs the communication between the radio and the PC. The gist of all this event programming is that you will not get ahead of yourself and overdrive the CI-V interface.

Let me know if any of this helps

Rob Kling
N8YBV

738. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1E4D7.5D4D@usa.net>
Source record: 174795
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No Bill, the users of THIS newsgroup have asked you to present
your qualifications SEVERAL times. If you have forgotten, I
could re-post some of those requests. Would you like
me to do that?

Bill Cheek wrote:
> To whom? You?
>
> Ha ha ha ha ha ha ha ha ha ha ha.................

739. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1E85F.126@usa.net>
Source record: 174796
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Richard Kendrick wrote:

> Truth you say. Hah! You've been living in a blizzard of self-

OK, what do you have to prove the statements are NOT true?

> > No, they were seperate write-ups.
> ^^^^^^^^ -- learn to spell moron

It's not bad when you can only find spelling as
something I did wrong.

> Not the
> caliber one would expect from someone who held a Masters Degree.
> But, then you don't have a degree, so that's to be expected.

What do you have to support your statement that I have no degree?
(you have NOTHING)

> The
> ARRL had to extensively edit the piece into a more presentable and
> coherent form and included the information in the ARRL Letter.

Oh really!! How do you know this? Who told you? You are a LIAR!

> I used to be cynical about your
> lying, now it's just amusing. The only thing you've proven to
> anyone is that you are a LIAR.

Funny, I used to be cynical about you being a IDIOT, but now THAT
is amusing!!! I have played you like a finely tuned piano, you
have fallen HOOK, LINE, & SINKER!!!!!

> Your issues with Bill Cheek have nothing to do with me. Never has.
> Using those issues here is just an excuse to hide behind the fact
> that you don't have the degrees you claim and are afraid of being

They have everything to do with you since you declared yourself the
person to review credentials.

> Cheek has the degrees. Last year, that's right LAST YEAR, I was
> able to verify Cheeks academic credentials with absolutely zero
> difficulty. How about the United States Armed Forces Institute,
> Madison, WI; San Diego State University at San Diego, CA; and
> University of Colorado at Boulder, CO for starters.

Give me the years & I will verify them. If your really did
verify them as you say, you would have the years.

Actually I did attempt to verify two of Bill Cheek's credentials
he claimed to have.
1. Mensa Membership.
2. FCC 1st Class Radio-telephone license (commercial)

This is what I found:
1. He is (was) not a current member of Mensa.
2. Going back to 1974 (?? I may be off by a year or 2) the FCC had
NO RECORD of Bill Cheek having such a licnese. About 13 years ago
it became the General Radiotelephone License & they had no record of
him ever holding that either.

> The professional
> credentials exist also. You want the same standard of comparison
> used on you that is used on Cheek? OK, smegma breath, you've got
> your academic data on Cheek, now cough up the data on yourself.

COOL & THANKS!!! Once I can verify authenticy, I will reply.
Please give me the years of graduation for each school. If you
really did verify them then that should be no problem for you.

> The truth is that
> you are a LIAR and don't have the degrees you claim.

What FACT do you have to support this statement?

You are like Eric Oyen, a whinning little Bill Cheek ass-kissing
FOOL.

740. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1E93F.2740@usa.net>
Source record: 174797
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Nice reply.

Glen Quarnstrom wrote:

> "Charlie Warfield, Jr." <charlie66@ameritech.net> wrote:
massive snip of senseless garbage

> Exactly. And worth what we paid for it.

741. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1EA49.4EEF@usa.net>
Source record: 174798
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Unfortunately, you are not corrent. The users of this NG have MANY
times asked Bill Cheek to provide proof of his qualifications but
he has always refused to. (like his Dual Master's Degrees he claims
to have)

Lot 47 wrote:
> My opinion is that Bill Cheek's qualifications have been demonstrated
> through his online contributions to (I'm guessing) the satisfaction of the
> majority of the habitue's of this newsgroup.

742. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1EAE8.5D20@usa.net>
Source record: 174799

Perhaps you should stick your head back in your
ass where it belongs. :)

MAlexder wrote:
> It is well known that Glenn has poked more holes into Mackey's facade than a
> ballerina in runner's cleats dancing on rice paper. You're sticking your nose
> into this to advance your own pathetic agenda. Mackey, you're not fooling

743. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1EB79.6940@usa.net>
Source record: 174800

SURPRISE!!!

I am in TOTAL agreement with you HERE.

If someone is to much of a COWARD to put their real name &
e-mail then they should not post.

MAlexder wrote:
> Of course, I should take a skulking, sneak-thief like you seriously. You are a
> coward who can't even stand up for his convictions and use your real name.>You

744. Re: Joyn Mackey's Career Advancement (or lack of)

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1EC53.D77@usa.net>
Source record: 174801
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill just re-cycled this same old thing again. He did the same
thing to someone else a year or 2 ago to (I think) Andy Moss.

Obviously, Bill is in need & could think of nothing else.

3MTA3 wrote:
> I'm sort of disappointed in you, Bill. Normally when you troll for flames, you
> aren't this blatant about it.

745. Re: I know it's a story...but who can believe the source?

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1ED09.40FF@usa.net>
Source record: 174802

The Cb Guy wrote:

> Here is Mackeys "Publication"....it was reported by him (a known
> liar).

Really? How do you know I am a liar? Where have you found ANYTHING
that would prove I have ever LIED?

> It was not written by him. He is merely mentioned in the
> article as the source.

You are an idiot. HOW could they have made that for publication if
I had NOT written the primary body of the article for them?

746. Re: pc and sound card

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: mowmanbrsn@aol.com
Message-ID: <19980106074100.CAA05080@ladder01.news.aol.com>
Source record: 174803

>>I would like to find some software that would hook my scanner to my pc
>>throw my sound card to log sound files. i have found some software on
>>the net but cant find my way back any help would by a lot of help
>
>WinTone is a good program for that. Their site is at
>http://www.steaksandwhich.com. There is another program called
>RecAll. I do not remember that address. Maybe someone else could
>help with that.
>
>
>
Do these programs work with the bearcat sportcat hand helds?

747. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1EFE3.180C@usa.net>
Source record: 174804
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Charlie Warfield, Jr. wrote:

> I have been quietly watching what I now call "The Great Mackey-Cheek
> Affair of 1997" and have come to the following conclusions:

By the statement above it becomes OBVIOUS that you are relatively
new to this NG & know NOTHING about the history HERE.

> 1. John has no life on this newsgroup outside of taking potshots at Bill
> Cheek. I have been a regular here for six months and have NEVER
> personally seen John make an effort to reply to legitimate questions
> posed by newbies or others, or further the scanning hobby in any way.

Then you have NOT been paying attention. I have be in discussions
regarding the signalling of pagers, coax types, PL (CTCSS) tones,
& many others.

If you are going to make such statements, try being accurate.
(Of course, then you would not make such statements)

> Mr. Cheek on the other hand, has written numerous books about scanners
> that have benefitted tens of thousands (including me). Through this
> group, Mr. Cheek also gives away, FOR FREE, advice and knowledge that,
> in any other forum, would cost the average Joe serious $$.

Yea right. He also says that a TV antenna will have gain on 30 MHz for
a scanner & recommends using a metallic schrewdriver to adjust
an RF oscillator coil. Then he runs around & spams people & calls them
names & makes up silly stories about them on this NG. Yea, that is
really a good thing.

> 2. Mr. Mackey makes numerous accusations against Mr. Cheek, none of
> which negate Cheek's obvious success and expertise. Whether you

If you can not see how it negates then you are a fool.

> personally like Bill or not is irrelevant...the man knows what he is
> talking about and even those of us who dislike him cannot deny that.

And this statement confirms you are a fool.

How much is Bill Cheek paying you to do all this?

> 4. Just for the hellofit, I went to the ARRL web page and entered "John
> Mackey" as a search phrase, figuring that if he was what he claimed,
> there woud be SOMETHING there. There were ZERO matches. Nothing even

Then you didn't do something right because others have stated they read my name on the ARRL web page. My name can be found in *MANY* places on the ARRL web site.

748. ANTENNA CABLE

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: mowmanbrsn@aol.com
Message-ID: <19980106075501.CAA05447@ladder01.news.aol.com>
Source record: 174805

What a good cable for hearing cordless phones?

749. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B1F0EA.76A@usa.net>
Source record: 174806

Keith Kirkwood wrote:

> I'm looking to improve the HF performance of my R-10. Which
> portable antenna would give me the largest performance increase in the
> .5-30 Mhz? Thx"

How big of an antenna were you thinking of? I would recommend a
dipole with 70 ft legs fed by ladder line with a balanced tuner.

> John Mackey has yet to respond. From his lack of response, and the
> nature of his other posts in this NG, I can only assume that his only

You are an idiot. I never saw your original post. All you had
to do was ask a 2nd time rather than get on here like a pompus idiot
& make a fool of yourself!

> is a pompous windbag, who does nothing but waste bandwidth.

Sounds like you are describing yourself.

750. S-meters for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: nakman8@aol.com
Message-ID: <19980106081501.DAA13556@ladder02.news.aol.com>
Source record: 174807

Am trying to find old post called " S-meters for many scanners".
I put in my "favorite places" and now it comes up as unavailable, does anyone have a copy of it? I am trying to add an S-meter to my BC9000xlt.
Any help will be appreciated.

Thanks, Dennis

751. Was the Pro-2035 ever THIS MUCH!

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Wiggie
Message-ID: <68soi8$4mp@sdrn.zippo.com>
Source record: 174808
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I found another great description and price on a scanner FS on Ebay. Whoever buys this scanner at this price...please e-mail me...I have some other great bargins.

This is the description in the ad:
1000 channel home scanner almost new. Has an ext antenna and lots of features like hyperscan,weather channels,rotary tuner,squelch, backlit display,and two power options 120vac or 12vdc.can recive bands from 25 MHz to 1300 MHz it covers them all.buyer pays 10$ for shipping

OK...I can deal with that...not too bad, but then he adds another comment later:

On 01/05/98 at 23:05:19 PDT, seller added the following information:
this is a Radio Shack PRO2035 made before the lesser one that thay have now

Is he commenting on the Pro-2042? Isn't the Pro-2042 essentially a Pro-2035 after they worked all the bugs out of it? I know that since he didn't refer to any particular scanner, that he could be talking about a Pro-2045 or 2041, but the STARTING PRICE that he is asking is $650!!!!! Is that with the OS535 and PROgramit interfaces installed? Does it come with Probe, ScanCat, ScanStar AND RadioManager?

Newbies....please understand what you are buying and the price range that it should be close to. This scanner never sold NEW for this figure ....go figure!

Wiggie

752. Re: Can you believe some ppl's claims!

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: "Dr. Bellows" <no@spam.com>
Message-ID: <34B1F89C.20AC@spam.com>
Source record: 174809
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Wiggie wrote:
>
> I know that some ppl make some claims to how great a scanner is
> especially if they are trying to sell it for some reason or another.
> I recently saw some postings on Ebay of some certain individual that
> was trying to sell two scanners.
>
> This is his discription of the Pro-50 scanner:
> Radio Shack PRO-50 20 Channel Direct Entry programmable hand-held
> scanner. This is one of Radio Shack's top of the line portable
> scanners. Comes with recharger and removeable antenna. High bidder
> pays shipping.
>
> WOW! With 20 channels, 30-512Mhz and a scan/search rate of 16
> channels/sec., I don't even know why they bothered with putting
> out the Pro-43, Pro-26, etc.
>
> This is the description of the Pro-2021 scanner:
> REALISTIC(Radio Shack)AM/FM Direct Entry Programmable Scanner. The
> BEST scanner Radio Shack put out. Comes with a telescoping antenna
> and remote speaker. Top bidder pays shipping.
>
> And just think so many people have wasted their money on the
> Pro-2004/5/6 and Pro-2035/2042 scanners. Bill Cheek even devoted
> all that time and effort of writing books on the wrong scanners.
> Ok, I just thought it was funny and thought I should bring it to
> other's attention.
>
> Wiggie

This is what EBAY is all about. If you want to see something ELSE
funny, go back and look at the prices!!

I never quite understood auctions. Why would people compete against
each other to see who can pay the highest price for something?!

753. Re: ANTENNA CABLE

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <68sqd5$36d$1@newsd-144.iap.bryant.webtv.net>
Source record: 174810

WHAT???

754. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <68sv2taav1@alice.walrus.com>
Source record: 174811
Cross-posted to: alt.radio.scanner,rec.radio.scanner

James Giercyk (jgiercyk@inpro.net) wrote:
: Not so much on the scanner topic, but for everything else, there is a new
: mail-order company: TechAmerica. They have a huge catalog and have been
: canvasing the country with it. Hopefully they will start to carry
: scanners. I have been burned too many times by RS. TechAmerica just sold
: me a 2 meter HT for $88. I also picked us two universal NiCad chargers for
: $7.99 ea. Check them out at www.techam.com.

: Avoid The Shack

I'm sorry to have to tell you this, but TechAmerica IS Tandy!

755. Re: MIR reception, Doppler, Voice, and Squelch Dropout

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: briang@bgserv.demon.co.uk
Message-ID: <884077708snz@bgserv.demon.co.uk>
Source record: 174812
Cross-posted to: alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

The modulation, being FM, is slightly over deviating as far as
your scanner is concerned. Thus is loses the carrier as it goes
outsede the passband.

Brian

--
briang@bgserv.demon.co.uk
Brian Gaff AKA B G Services - Still supporting Z80
The Spectrum Emulator

756. Optolinx and AR8000 problem

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Lars-Erik Karlsson <lek@elit.se>
Message-ID: <68t12j$212$1@zingo.tninet.se>
Source record: 174813

Hi,

anyone had problem connecting an Optolinx rs232 interface to
a AR8000?

I have tryed diffrent software without any luck. The ar8000 goes in
remote mode but it seems like no software can "talk" to it.

Any tips?

/Lars-Erik, Stockholm

757. Re: President apparat

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: marty <marty@fia.net>
Message-ID: <34B21594.6C09@fia.net>
Source record: 174814
Cross-posted to: alt.radio.pirate,alt.radio.scanner.uk,rec.radio.cb,rec.radio.scanner

i cant believe you'all cant read that.he wants to buy a president radio new or used in norway.can anyone help him?there used to be a site called limmared's or something like that are they still up?

758. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <68t3r2$s8@hopper.ACM.ORG>
Source record: 174815
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Clifford-KC7UGE <cliffg@cyberhighway.net> wrote:
> Actually, you bring up and interesting point! One of Mr. Gates first jobs
> WAS for good old RadioShack. He wrote the original TRS-DOS operating system
> for the TRS 80! $1500 dollars and the contract was written and signed on a
> cocktail napking!!!!!!!! On display in the Tandy Musuem in Ft. Worth, TX.

Randy Cook wrote the original TRS-DOS.
Steve Leininger wrote the original Level I BASIC.
Microsoft supplied the Level II BASIC for $50,000, and the proposal ran
1 1/2 pages (It's unlikely that John Roach's office was equiped with
cocktail napkins).

Other than that, you had it exactly right.
/* barry /&

759. Re: PCR-1000 or WinRadio

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Martin.Hayes@nospam.remove.usa.net
Message-ID: <34b2210b.761130@news-s01.ny.us.ibm.net>
Source record: 174816

On Sat, 03 Jan 1998 00:46:45 -0500, Marty Toomajian
<martytt@ix.netcom.com> wrote:

>Bill,
>
>What about the 50 channel scanning limitation per scanning bank and the
>inability to link banks. This would seem to mean that only 50 channels
>can be scanned at a time.
>
>Is this correct??
>
>Marty

The Winradio 1000i does not have such limitation - you can scan up to
1000 channels. It is also extremely fast at 50 channels/sec. I belive
the Icom unit is only 10cps.

Hope this helps.
Martin.

remove "nospam.remove." from my email address

760. Standard AX400 manual wanted!

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Oleg Goncharov <oleg@sphinx.spb.ru>
Message-ID: <34B22C0B.EC424BC4@sphinx.spb.ru>
Source record: 174817

������ Dear friends!
Where can I get wide-band receiver's AX400 owner's manual in English.
This scanner is producted by Marantz Inc., Japan.
Dealer has the manual in Japanize only. :~(
������ Best regards!
�

761. WTB VHF converters, R-8 & R-2000 receivers

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: edscma@aol.com
Message-ID: <19980106131401.IAA25260@ladder02.news.aol.com>
Source record: 174818

If you have a VHF converter for either or both radios I would be very interested.

Thanks,
Ed

762. Misc Radios For Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Marty Blei <jmap@idt.net>
Message-ID: <34B22BBE.314D@idt.net>
Source record: 174819
Cross-posted to: rec.radio.swap,rec.radio.scanner,li.forsale,nyc.forsale,misc.emerg-services,rec.radio.scanner

I have the following Items For Sale:

Portable Radios:
Motorola HT-220 Omni 4 channel Uhf 470-490 $ 35.00 each without bat/ant.

Motorola HT-220 Slim-Line 2 Ch.VHF 150-160Mhz $25.00 ea without bat/ant.

Motorola MX-350 6 ch VHF without Bat/ant less Elements $ 40.00 each.
Unit complete with 1 set of channels, ant & Bat $ 100.00

Motorola MT-1000 UHF 16 Channel w/scan 450-490 Mhz 4.0 Watt complete
unit with charger $ 325.00

Motorola MX-1000 12 ch UHF 467 unit made in Canada Model #
MDH34YBN9109SAN need Canada software to program in good condition asking
$ 250.00

Motorola P-200 6 channel UHF 462.6500 $ 200.00
Motorola P-50+ 2 channel UHF 463.9970 $ 175.00
Motorola P-10 1 channel VHF 154.6700 $ 150.00

Icom New in Box U-16 16 channel $ 490.00
Icom Used U-16 only 2 left $ 375.00
Old Aerotron Monitior VHF 6 channel crystal model Mrt-6 as is $ 10.00
"E" Mail me if interested, Please note prices do not include
shipping.

763. Radio Shack Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: "Alan D. Woodford" <alan19@ix.netcom.com>
Message-ID: <68taqt$gg0@dfw-ixnews6.ix.netcom.com>
Source record: 174820

I purchased a hand held scanner two weeks ago. I am new to this. I brought a Radio Shack Pro-64 on
sale for $199.99 which I felt was a good deal. It appears to be an excellent scanner. This unit did not
have "trunk tracking". I live in Atlanta, Georgia and have managed to find most of the areas trunked
frequencies either through the internet or through Monitoring Times magazine. The Pro-64 comes
with "hyperscan" which allows it to scane 25 channels per second. My question is, is hyperscan
suffient for trunk tracking or should I consider returning it for a Pro-90 or another unit that has trunk
tracking built in. Any response would be greatly appreciated.

Alan

alan19@ix.netcom.com

764. Re: VX-1R & FT-50RD Radio Reception

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <68tbc9$5pk@sjx-ixn1.ix.netcom.com>
Source record: 174821

I have both, the 50's wide band FM mode is pretty
useless, not quite wide enough for FM broadcast.
RX audio is great, receives good too. For the price,
and features, I would recommend it.

VX-1 is nice for it's size, pwr out (1/2 watt on batt)....
but it has it's quirks too,
but for what it is it works pretty good. The firmware
is quirky as far as memories (banks for different bandsplits)
and how they advertise 290 channels, really only about
56 or so if you want individual PL/DCS/ offset etc.
the other "grp" will allow over 100 channels, but is
limited on PL selection...

Get a newsgroup browser and search both radios,
That may help you some more..

MARKPAUL wrote in message <01bd194e$a6f59de0$38b0edcc@default>...
>I am thinking of purchasing either a vx-1r or ft-50rd. Wonder how they
>perform (audio, reception etc) and how well they work for scanning. Any
>infor is appreciated.
>
>Thanks,
>
>Mark

765. Re: PCR-1000 vs WinRaDIO, AOR 8000, others??

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Martin.Hayes@nospam.remove.usa.net
Message-ID: <34b223e7.1493457@news-s01.ny.us.ibm.net>
Source record: 174822
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

On Mon, 29 Dec 1997 17:36:25 GMT, tmcurtis@mindspring.com (Mike Curtis) wrote:

>I am looking to get a nice computer controlled scanner rig and I have
>some general questions on how the ICOM PCR-1000 stacks up against a
>WinRadio or a handheld (like the AOR 8000 or the Alico DJ-X10 or any
>other handheld) when using something like Scancat.
>
>I am interested in sensitivity comparisons and software comparisons.
>Any and all responces will be helpful.
>
>The last question is how nice is a receiver like the AOR 5000 when
>compaired to these other scanners. Obvously the 5000 is going to be
>much better, but would you say the it is 4x better.
>
>Thanks for all the help!

I have both Icom PCR-1000 and Winradio WR-1000i and both are good.
The Icom is good for portable applications. But it is a hassle to use with a desktop PC - most likely you will need an extra serial card anyway if you use one port for the mouse and the other for the modem.

Also, the Visitune and Spectroscope feature of Winradio is fantastic. Winradio also scans much faster than Icom.

Icom has more software "personalities", Winradio software has more useful scanning and display features.

Hope this helps,
Martin

remove "nospam.remove" from my email adress

766. Re: PCR-1000 or WinRadio

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34b23535.2016736@news.cmc.net>
Source record: 174823

>
>The Winradio 1000i does not have such limitation - you can scan up to
>1000 channels. It is also extremely fast at 50 channels/sec. I belive
>the Icom unit is only 10cps.
>
>Hope this helps.
>Martin.
>
>remove "nospam.remove." from my email address
>
The PCR-1000 will do 20 channels or steps per second in scanning mode

767. Radios For Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: Marty Blei <jmap@idt.net>
Message-ID: <34B2399B.1B9B@idt.net>
Source record: 174824
Cross-posted to: misc.emerg-services,li.forsale,rec.radio.scanner,nyc.forsale,alt.med.ems,rec.radio.swap

I have the following radios for sale:

Motorola HT-220 Omni 4 channel UHF 470-490.$ 35.00 each without bat/ant.

Motorola HT-220 Slim 2 channel VHf 150-160 $ 25.00 " " " "

Motorola MX-350 6 ch VHF without Bat/ant less Elements $ 40.00 unit
complete with battery,antenna and 1 set of channels $ 100.00

Motorola MT-1000 16 Ch with Scan Uhf 4.0 watt complete with charger $
325.00

Motorola MX-1000 12 ch Uhf 467 unit made in Canada model#
MDH34YBN9109SAN needs Canada software to program in good condition
asking $ 250.00

Motorola P-200 6 channel Uhf 462.6500 $ 200.00
Motorola P-50+ 2 channel Uhf 463.9970 $ 175.00
Motorola P-10 1 channel Vhf 154.6700 $ 150.00

Icom New in box U-16 16 channel Uhf $ 490.00
Icom U-16 Used only 2 left! $ 375.00

2 Spectra 900 Mobile Unit model # D37KGA5JB5DK asking $ 400.00 for both.
Mostar 16 channel 800 Mhz $ 150.00

I have chargers for all units at additional pricing. Please note prices
do not include shipping. Please "E" Mail me if interested.

768. Re: Cellular phone disabler

Newsgroup: rec.radio.scanner
Date: 1998-01-06 00:00:00 UTC
From: fuz@control.auc.dk
Message-ID: <68tg8a$669$1@sunsite.auc.dk>
Source record: 174825
Cross-posted to: alt.cellular-phone-tech,alt.radio.scanner,rec.radio.scanner,alt.cellular,alt.phreaking,sci.electronics.misc

In article <34b185a6.113374972@news.tds.net>, hngram@amel.tds.net (2902-VA) writes:
>On 3 Jan 98 17:59:19 GMT, "Karel G J Bezuidenhout"
><karel.bez@pixie.co.za> wrote:
>
>>We fooled some of our friends with a piece of tape over the speaker or the
>>microphone. Keeps them busy for a while!
>>
>>Another idea is to send him a fake SMS like "you use your phone too much
>>causing overload to the system........" :-)
>>
>>Your friend seems the ideal target for a bit of joking around.
>>
>>Regards
>>Karel Bezuidenhout
>>
>>gareth thomas <silicon-art@post1.com> wrote in article
>><349E2721.A9CB5E83@post1.com>...
>>> Just place a small peice of tape over the battery contact's and make sure
>>>.............
>>> Gareth Thomas
>>>
>>> Vesa Linja-aho wrote:
>>>
>>> > I need information on building a cellular phone disabler or 900MHz
>>> > wideband interference transmitter. Power few milliwatts (I don't want
>>to
>>> > cause harm to anybody. I just want to play tricks on my friend, who
>>uses
>>> > TOO MUCH his cellular phone). Please help me!!!
>>
>That is STUPID As Well As ILLEGAL!!

>That's why congressmen Tauzin and Markey are trying to BAN scanners!!

That wouldn't help a thing. I suprised that people haven't learned yet, that
banning things dosn't make them go away. It will just increase the price, and
make shure that no tax is payed of the money earned.

>GETA LIFE!!!

--Lasse

Lasse Langwadt Christensen, M.Sc. EE (to be in 1999)
Aalborg University Department of control engineering

e-mail: Fuz@control.auc.dk web: http://www.control.auc.dk/~fuz
snail-mail: Lobovej 20 - 9230 Svenstrup - Denmark
Phone: +45 4026 5572 (remove NOSPAM to reply)

769. Re: WTD: Wright County, MN Freq. & MN Fire

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980107174600.MAA26508@ladder02.news.aol.com>
Source record: 174626

>I would like to have freq. for Wright County, MN and MN State Fire. Please
>Reply ASAP!

all i could find for MN. state was 154.2950.
Wright co. shows 154.3250, 153.8300, 154.2950, and 46.3200.
hope thisis what you need

770. Re: Icom PCR-1000 Commands: The List So Far

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: John McDermon <jnm@ibm.net>
Message-ID: <34b3c013.0@news1.ibm.net>
Source record: 174627

I received my PCR-1000 last night and got about an hour in the cockpit to testfly it some. Receives much better than I had expected. Even found myself tuning to a local FM broadcast station and letting it play in the background while I did some other work.

Have got a bit to learn about managing the scan banks, and memory channels, but I am quite pleased with how it works. Might even do the mod that has been published. But that should wait until it is burned in a bit...

Ham Radio Outlet had a good price on it, and delivery was 2 working days. Not bad at all! I might even order some more stuff from those guys.

Am very interested in keeping up with current and future 3rd party software offerings that support this Icom radio... Anyone know what is coming?

John

771. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b3c028.73118298@news2.cts.com>
Source record: 174628

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

gsl23@aol.com (Go Go Slick) wrote:

> Bill, when did you take asswipe (Mackey) out of your killfile?

Awww last week. Mackey and Peter Breath Boe got in cahoots
over something I posted to a Microsoft newsgroup and construed
it into a belief that I play on AOL.

So I took 'em off my Shit List to dispel that nonsense. And
then realized that Mackey had missed me a lot. So I figgered
to hose 'im a little and then slap 'im back on muy Shit List
when things got boring.

> Were things getting too quiet for you?

Nah....but his and Boe's bullshit about AOL deserved a
confrontation.....

> It was relatively serene around here for almost a year. Johnny
> boy would forget is Prozac now and then and try to act up, but
> you were pretty silent. It was nice.
>
> What happened?

I come and go as suits me. Hard to explain. If you don't
like me being around, just hold your breath and pray a
little. My routine will alter again in short order. Mackey's
routine is the one that always stays the same.

Don't hold your breath on that nincompoop.

:-)

772. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b4c221.73622616@news2.cts.com>
Source record: 174629

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

thecbguy@iname.com (The Cb Guy) wrote:

> On Mon, 05 Jan 1998 23:52:13 -0800, John Mackey -- KA0SSF
> <jmackey@usa.net> wrote:
>
> >I'll bet you thought the guy you called "Dad" was actually
> >your father!!!!
> >
> >
> >The Cb Guy wrote:
> >> Of all the commenst you have ever made, this hurts me the most......
> >> SON??.....these are fighting words!!...
> >> I shutter at the thought of you ever bearing offspring.........
>
> And I bet the guy you refer to as Warden is really yours.

Well....Mongoloid Mackey *was* voted "Most Popular Bitch"
in Cellblock 19 last year......

So you're right on the money, man.

773. Re: Newer Pro-2026 cellular mod??

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b6c2dd.73811396@news2.cts.com>
Source record: 174630

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"James Giercyk" <jgiercyk@inpro.net> wrote:

> I am the original owner of a Pro-2026 bought about 2 years ago. I have
> seen the cellular restore mod everywhere, but when I cracked open my unit,
> the L201 jumper is not there. The frequencies are not there either! Is
> this a redesign of the scanner?

Yes.

> If so, is there a new mod for the redesign?

No.

Scanners made/imported after March 1994 are not permitted
to be cellular-capable, even by modification.

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

774. Tomaszewski - Lapeer county frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: ronalds <ronalds@concentric.com>
Message-ID: <34B3C74A.426B@concentric.com>
Source record: 174631

I lost the e-mail address of a gal who was looking for Lapeer county
Michigan frequencies. I found some at:
http://www.cris.com/~Lsbutler/Lapeer.txt

Please e-mail me on any wrong ones. There are two lists I found, a few
freqs are in discrepency please check 'em out thanks !

Lapeer County MI

Michael Cordan says this system went into full swing on December 1, 1997

866.8125
866.5875
867.7625
867.5375
867.8125
867.0625
868.7875
868.6000
868.3500
868.0625

Motorola Type 2 System

16 County Dispatch
112 LEIN
144 TAC-1
208 Car to Car
240 Channel 8
592 Ambulance
624 Fire Dispatch
656 Fire
631 Fire
688 Fire
720 Fire
784 Ambulance Dispatch
816 Ambulance
848 Ambulance
1072 Fire

Copyright 1997 Michael Cordan Last Update 12-27-1997

Second list: http://members.aol.com/wwhitby2/mi.html

Michigan Trunked Radio Systems

Lapeer CountyType Unknown

This system is a 3 site simulcast system,

with transmitters in Imlay City, Lapeer, and North Branch.
Frequencies:866.5875

866.8125 867.0625 867.3125 867.5375 867.7625 868.0625 868.3500 868.6000

868.7875

775. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: "Barry D. Chalcroft" <barryc@gstworld.net>
Message-ID: <34B3D07F.DC882AE0@gstworld.net>
Source record: 174632
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill, John and whoever else participates in this immature flame war,

Why don't you folks take this waste of bandwidth offline? I really don't care what either of you thinks of each other, save this for someone who cares. This is rec.radio.scanner, not rec.act.like.a.child. The use of profanity and name calling says more about you folks than any degree, qualification or experience.

CUL,
-barryc

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:

Flames and profanity deleted

Barry D. Chalcroft /
N5NWI
GST Telecomm
barryc@gstis.net
Vancouver, WA

776. HOW TO SCAN THE 800MHz BAND ON ANY SCANNER!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34B3CCB4.A2C744AA@mindinfo.com>
Source record: 174633
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: C:tempnsmailRI.gif

HOW TO SCAN THE 800MHz BAND ON ANY SCANNER!!!!!!!!

You can make your scanner tune the 800 mHz band by simply taking
an
old, but working UHF TV tuner. Attach a 9 volt dc battery to the
unit,
feed the output into the scanner antenna input jack and scan from
about
43 mHz to 46 mHz. An antenna about 1 to 2 inches long on the 300
ohm
plugs works fine locally. The tuner needs to be set on channel 83.
Have fun!!! Happy scanning! Enjoy!!!

pansgold

[One or more binary attachments are retained only in the source text.]

777. >>> Help : How can I decode this ?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: eric <eric@most-wanted.com>
Message-ID: <34B44976.62EE@most-wanted.com>
Source record: 174634
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.digital.misc,de.alt.radio-scanner
Body handling: Binary attachment payload not displayed: CRYPTO.WAV

Hello,

Can someone please tell me how the attached file can be encrypted ?

Thanks,
Eric

[One or more binary attachments are retained only in the source text.]

778. Re: Freq Request Calif

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980107190500.OAA04381@ladder02.news.aol.com>
Source record: 174635

>Need Santa Barbara City / County Police and Fire, Also Lompoc Police and
>Fire, Thanks

santa barbara county fire:866.2125 867.2125 868.2125
866.2875 867.2875 868.2875
866.7125 867.7125 868.7125
866.7875 867.7875 868.7875
santa barbara county sheriff: 460.175, 460.225, 460.275, 460.300, 460.325.
city of santa barbara fire: 153.770, 154.190, 154.280, 154.445, 155.775
city of santa barbara police: 460.050, 460.100, 460.325, 460.400, 460.550.
lompoc fire 154.070 and 154.430. lompoc police 460.050, 460.125, 460.325

hope this is what you need

779. AR8000 Software

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Peter Moran <pmoran@globalnet.co.uk>
Message-ID: <690jmm$k9l$1@heliodor.xara.net>
Source record: 174636

Checkout the following location for the latest full version of Scan-Ar 8000.
Demo is a time limited version of the full program.
Now works on Windows 3.x and Windows 95.
Databases for Scan Banks, Search Banks and VFO's
http://www.users.globalnet.co.uk/~pmoran/index.htm
Cheers
Peter

780. Re: US Rep. Billy Tauzan

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: PIDGE35@webtv.net
Message-ID: <690j2l$3q3$1@newsd-162.iap.bryant.webtv.net>
Source record: 174637

Hi all

I just stumbled upon this site, and I think it's pretty cool.
I have been scanning only for a few years, and I am hoping to learn a
few things from all of you.
If this bill passes, will all of our scanners be illegal? Would they
confiscate our property?

Robyn

781. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: mackeyfool@usa.net-nospam
Message-ID: <34b3c934.23463696@news.zippo.com>
Source record: 174638
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 07 Jan 1998 17:55:16 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

>gsl23@aol.com (Go Go Slick) wrote:
>
>> Bill, when did you take asswipe (Mackey) out of your killfile?
>
>Awww last week. Mackey and Peter Breath Boe got in cahoots
>over something I posted to a Microsoft newsgroup and construed
>it into a belief that I play on AOL.

Why the hell would Johnny hang around in a MS newsgroup? Does he claim to know as much about software and computers as he does about scanning and electronics?

Gold help the folks at Microsoft! They've got a new challenge trying to make software 'Mackey proof'.

Mackey working on a software help desk trying to help Joe Blow:

JM: "Sir, I'll help you with that program. It's easy."

JB: "Great. I've been having trouble opening a file in Word."

JM: "Ok. First, do you see the icon for Word?"

JB: "Yes."

JM: "Ok. Open the window."

JB: "Ok. I did that. Now what?"

JM: "Well, did the room get any cooler?" ......

782. Re: Icom PCR-1000 Commands: The List So Far

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Philip Scott <pwscott@erols.com>
Message-ID: <34B3DA8E.207D5059@erols.com>
Source record: 174639

I understand that ScanCat has released the new version of MAGIC! that
will import other file types (text, etc.) and export files for the
PCR-1000...you might look at :

www.scancat.com

for more info....I don't have any further info except to tell you that I
repeatedly hear that Icom will not support these 3rd party companies in
their efforts to make sw for you and me. They have to reverse engineer
the commands, etc.

Good luck.

John McDermon wrote:

> I received my PCR-1000 last night and got about an hour in
> the cockpit to testfly it some. Receives much better than I
> had expected. Even found myself tuning to a local FM
> broadcast station and letting it play in the background
> while I did some other work.
>
> Have got a bit to learn about managing the scan banks, and
> memory channels, but I am quite pleased with how it works.
> Might even do the mod that has been published. But that
> should wait until it is burned in a bit...
>
> Ham Radio Outlet had a good price on it, and delivery was 2
> working days. Not bad at all! I might even order some more
> stuff from those guys.
>
> Am very interested in keeping up with current and future 3rd
> party software offerings that support this Icom radio...
> Anyone know what is coming?
>
> John

783. FS: BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Mi Amour <1prince@gte.net>
Message-ID: <690n53$27v$1@gte2.gte.net>
Source record: 174640

Mint condition, has cellular and baseband audio mods. Decided to devote time to other
activities. Will accept any reasonable offer, or trade for cellular equipment Thank you

784. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: "C.A.S." <aaaadeletethis@topher.net>
Message-ID: <34B3E3B9.4F8E@topher.net>
Source record: 174641
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Andy writes:

I am under the impression that the maggies in a microwave oven
are driven by half-wave rectified 60 hz, transformed up to a
multi-KV value. That would make them "sort of " pulse
modulated, turning them on and off with a half sine wave
--- on for 8 ms and off for 8ms. Also the half sine B+
would creat amplitude and freq/phase modulation as well,
all at the same time.

Which doesn't affect the intended purpose -- cooking.

I've never seen a regulated HV power supply in a microwave
oven, just a step up transformer and a half wave rectifier.

Andy in Dallas w4oah

Gary Coffman wrote:
>
> On Tue, 06 Jan 1998 00:54:38 -0800, "Doug younker, N0LKK" <dougy@ruraltel.net> wrote:
> >Michelle,
> > I'm only an electronics hobbyist, so I may ask stupid Questions. I'm at
> >a loss why the RF generated by a microwave oven would even be
> >"modulated". Could you explain further?, What information is being
> >carried by a modulated microwave oven?. I always understood RF signals
> >are modulated because of the fact that a pure continuous AC signal
> >cannot convey information. Thanks
> >
> >--
> >73, Doug Younker, N0LKK
> >near Plainville, KS
> >dougy@ruraltel.net
>
> Right you are, microwave oven magnetrons aren't operated in pulsed mode.
> They are operated in CW mode (magnetrons *can* be operated in pulse mode,
> but those in microwave ovens aren't). When reduced output is required, they
> are cycled on and off, but this isn't what would normally be considered pulse
> modulation since the cycle times are measured in seconds.
>
> One can modulate a microwave oven magnetron, however. It is possible
> to injection lock the magnetron to an external reference. If you FM modulate
> that reference, the maggie will follow it. So you can get several hundred
> watts of FM modulated RF from the maggie that way.
>
> Gary

>
> >==
> >Christina Michelle Hunt wrote;
> >
> >>
> >> In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
> >> >
> >> >>
> >> >> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
> >> >> wrote:
> >> >>
> >> >> >One more comment that is often overlooked - your typical microwave
> >> oven already
> >> >> >leaks about 1/2 to 1 watt of RF around all six sides. The general
> >> public seems
> >> >> >comfortable with the use of microwave ovens for the last two
> >> decades, in spite
> >> >> >of their leakage (which used to be worse).
> >> >
> >> > Do you hold your microwave right up against the side of your head
> >> >while its operating?
> >> >>
> >> I would like to know how you are computing that figure, since microwave
> >> ovens use pulse modulation. At what point are you measuring that
> >> "radiation", i.e., how close or how far from the oven. Is this figure
> >> for a new oven or one that has seen hard, commercial service. Are you
> >> using a DC average or a formula based on duty-cycle? For that matter,
> >> are you giving factual information or are you merely repeating
> >> something you read somewhere?
> >>
> >> I just love people who give these sweeping "facts" without any
> >> technical basis.
> >>
> >> Michelle Hunt
> >> Michell5@ix.netcom.com
> >
>
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

785. pro-62 scanner f/s

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: John Sanders <jdsand@flash.net>
Message-ID: <34B3E7FE.5118@flash.net>
Source record: 174642

```
have a real nice pro-62 hand held scanner..200ch will ship for $110.00
tnx john
```

786. Re: Bearcat 895xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34B3E876.7F1D@ibm.net>
Source record: 174643

billrk@redrose.net wrote:
> I am thinking of buying this scanner and I am also new to the hobby. Can
> anyone out there me if this is a good one or not..

Hi Bill,
The BC895 is a great radio! If you have web access,
I have a quick article I wrote up and posted on my web
site a couple of months back. Try

http://www.qsl.net/n2mca/IMP895.HTM

Let me know if I can help answer any other questions
you might have. Good luck and happy reading!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

787. FAQ: New Scanner User

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34B3E99B.3C9F@ibm.net>
Source record: 174644
Cross-posted to: rec.radio.scanner,alt.radio.scanner,triangle.radio

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the radio newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Picking A Scanner/Receiver
Scanner Glossary
Scanner Models FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
*FCC Frequency Databases
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
Receiver Range
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargable battery tips
My Web Page
Courtesy

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.qsl.net/n2mca/NEW_USER.HTM

Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/

788. TV Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Shannon Lester <shannon@netscope.net>
Message-ID: <01bd1bae$6b222060$512d4fc6@default>
Source record: 174645

Is it possible to use TV coax cable from the scanner to the antenna?

789. Re: classy adult site

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: jon@halls.com
Message-ID: <34b3ee63.190280813@news.cstone.net>
Source record: 174646
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,rec.railroad,rec.roller-coaster,rec.running,rec.scouting.guide+girl,rec.scouting.issues,rec.scouting.misc,rec.scouting.usa

Does the playhouse have a big antenna on the roof? If you were even
slightly 'classy', you wouldn't bwe posting here!

Jon
WB4MMV

On Wed, 07 Jan 1998 13:44:24 GMT,
aiklhtixkevin.bitch.smash@ponyfarm.net wrote:

>**
>* This Article was Posted By Newsgroup AutoPoster 95!! *
>* The worlds most effective Auto Poster to Newsgroups!!! *
>* Download your own copy from: *
>* http://151.196.69.173 *
>**
>Very classy adult site, with no irritating banners or java traps.
>Low monthly and yearly prices, HIGH quality pics and videos.
>Unique adult games and stories. please click on url below:
>
>http://www.playhousenet.com/beaver
>

790. Re: HOW TO SCAN THE 800MHz BAND ON ANY SCANNER!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Chris <theykilled@kenny.you.bastards.com>
Message-ID: <34B3F6A1.E1B88ACC@kenny.you.bastards.com>
Source record: 174647
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: C:tempnsmailRI.gif

Does anyone else support this theory. Does this really work?
It really sounds to good to be true

Pans Gold wrote:

>
>
> HOW TO SCAN THE 800MHz BAND ON ANY SCANNER!!!!!!!!
>
> You can make your scanner tune the 800 mHz band by simply taking
> an
> old, but working UHF TV tuner. Attach a 9 volt dc battery to the
> unit,
> feed the output into the scanner antenna input jack and scan from
> about
> 43 mHz to 46 mHz. An antenna about 1 to 2 inches long on the 300
> ohm
> plugs works fine locally. The tuner needs to be set on channel
> 83.
> Have fun!!! Happy scanning! Enjoy!!!
>
> pansgold
>

[One or more binary attachments are retained only in the source text.]

791. Re: YAESU VX-1R SALE

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Chris <theykilled@kenny.you.bastards.com>
Message-ID: <34B3F63C.E8CBF133@kenny.you.bastards.com>
Source record: 174648

Do you actually think that someone would want to buy a used radio for MORE then what they sell it for new? I know you have that extra battery, and the leather case, but get real....
You can get the radio new for 280 then you can purchase the battery and case for only 330!!!!!

KD6AJG wrote:

> I HAVE A YAUSU VX-1R 2MT/440MHZ ULTRA TINY RADIO FOR SALE...THIS RADIO IS THE
> SIZE OF A PAGER IF YOU HAVEN'T SCEEN ONE YET....IT HAS 290 MEMORIES AND GOES
> WAY OUT OF BAND ON THE RX SIDE FROM 70MHZ TO 999MHZ SO IT IS A GREAT
> SCANNER....ALPHA NUMERIC AND MANY MORE EXTRAS.....I HAVE A EXTRA 19HR LITHIUM
> BATTERY AND LEATHER CASE FOR IS...STILL NEW IN THE BOX WITH WARRENTY ALL FOR
> $299.99.....PLEASE CALL TONY AT 805 263-9531 OR E-MAIL AT
> 13725.TONY@WESTSIDE.COM IF INTERESTED

792. Re: TV Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Chris <theykilled@kenny.you.bastards.com>
Message-ID: <34B3F7F6.F5320D2F@kenny.you.bastards.com>
Source record: 174649

Yes it is.
Its good to use the RG-6 cable that you can get anywhere for .24 cents
of less a foot.
there is better cable, but not for that cheap.

Shannon Lester wrote:

> Is it possible to use TV coax cable from the scanner to the antenna?

793. Re: scanners on line

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Charlie Chapman <chappy@net-link.net>
Message-ID: <690t2qsem1@leol.net-link.net>
Source record: 174650

Might they mean www.scanner.com ????

794. FS: Pro-62 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Niklas Back <niba@trifox.com>
Message-ID: <690vst$mgk@bgtnsc02.worldnet.att.net>
Source record: 174651
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

```
For Sale:

Radio Shack Pro-62 (Handheld)

Excellant condition

- 200 channels (10 banks of 20)
- One selectable priority channel
- lo, hi, uhf, air, 800, etc.
- search, scan, backlit display, (the usual stuff)
- owners manual
- $100 + shipping (USA only)

Please e-mail if you're interested.
```

795. zoek frequenties Utrecht

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Stef Stigter <s.stigter@wxs.nl>
Message-ID: <34B3FE8B.2637@wxs.nl>
Source record: 174652

Ik ben op zoek naar politie en brandweer frequentie in de regio zuidwest utrecht. Wie kan me hieraan helpen?

796. Re: Communications Electronics - RELM MS200 pricing

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: James & Lindie Thomas <thomas824@jps.net>
Message-ID: <01bd1bbc$6f4c12a0$823219d0@default>
Source record: 174653

Thanks for bringing this to the newsgroup Ken, but regardless of what you have stated, your people made the mistake and I was the one left out in the cold because of it. I thought the amount your salesperson gave me was low which was why I confirmed with him that the scanner I was buying was the MS200 and not the HS200. I also enclosed my phone number in case there was a problem with my order (which I stated in the letter I sent with the money order) and no one called. I'd have been happy to send the additional money if someone had bothered to call.

Regardless, the end result is that because of your mistake I was inconvenienced, I had to buy the scanner elsewhere for more money, and I am still awaiting the arrival of my money order that I originally sent, which I have to return to the post office before my funds are available to me.

Most companies will err on the side of their customers when their employees make a mistake-it is nice to know where your priorities are concerning your customers.

If you have any further comments toward me, take them to e-mail.

JT

Ken Ascher WB8LIT <cei@mediaone.net> wrote in article
<34B3026F.8C82B2A5@mediaone.net>...
>
>
> James & Lindie Thomas wrote:
>
> > After using Communications Electronics for years, I finally got burned.
Two
> > weeks ago I called and ordered the new RELM MS 200 (because they had
the
> > best price at $229). The old guy who answers the phones told me that it
was
> > on special for $186.95 shipped, so of course after confirming that it
was
> > not the handheld he was talking about, I dropped a money order in the
mail
> > and waited for the arrival of my new scanner.
> >
> > Today I called to check on the status of my order, and the old guy
tells me
> > that my letter and money order were sent back because I did not send
enough
> > money. I told him that I confirmed the amount with him and that he told
me

> > the unit was on sale. He denied this stating that I was confused and
that
> > the unit that was onsale was the handheld. I asked him why they didn't
call
> > me to send additional funds at which point he cut me off saying it was
my
> > mistake and goodbye.
> >
> > Even though these guys have the best prices, I will never use them
again.
> >
> > Just figured I'd let those out there know what happened.
> >
> > JT
> > --
> > James Thomas
> > MICP, Guitarist, Collector of Pinball machines (KISS,
> > Haunted House, Lawman, Star Wars, Tales From The Crypt,
> > Skylab, Friendship 7, Vampire), Home Theater Nut
>
> Thank you for your comments James. Communications Electronics has the
RELM
> MS200
> scanner advertised at $219.95 plus $17.00 shipping in the continental US
to a
> street address.
> We do not have this item listed at $229 as you have indicated.
>
> I checked on your order which was received by our order entry department,
> Sunday January 4th.
> Because the check sent was $50.00 short, your order was not accepted and
> therefore returned
> also on January 4th. Your $186.95 check was enclosed with our letter.
>
> Order entry did notice the amount sent in would have been correct for the
> handheld RELM HS200
> scanner which is advertised at $224.95 less $55.00 coupon plus $17.00
shipping
> in the continental
> United States to a street address.
>
> If our staff at our Emergency Operations Center made a mistake in
processing
> your order James, I
> apologize. As an Emergency Operations Center, we are responsible for
timely and
> emergency
> dispatch of vital communications equipment to all our clients. We do not
make a
> living rejecting

> clients orders. When an order is received with insufficient funds
however, to
> avoid any misunderstanding,
> it is promptly returned to the customer.
>
> Over the last 29 years, it has always been the goal of Communications
> Electronics to assist our customers.
> Thank you, again for your comments. If I can be of service to you, please
call
> me at 1-800-USA-SCAN.
> We hope James, will continue to purchase the many fine RELM and Uniden
products
> we distribute
> in North America through any of our dealers or directly from us.
>
> Ken Ascher WB8LIT
>
>
>

797. Re: MultiMode Decoder Software Version 0.9.0 Released

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Torbj&#65533;rn Morka <SPAMFILTERtroll47@hotmail.com>
Message-ID: <01bd1b5d$b6832b40$LocalHost@nfwdmaxa>
Source record: 174654
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.digital.misc,rec.radio.scanner

Ralf Radermacher <R.Radermacher@rrader.dinoco.de> skrev i artikkelen
<6lHpBF78cfB@rrader.dinoco.de>...
> On 04.01.1998 at 16:09:06, SPAMFILTERtroll47@hotmail.com (TorbjOrn Morka)
wrote
> re: Re: MultiMode Decoder Software Version 0.9.0 Released
>
> TM> Is this available for PC yet ?
> TM>
>
> Certainly not. Mac programmers can't be bothered with such lower
> life-forms as Wintel peecees. ;)
>
> Try Radioraft. Does the same and then some more. Have a look at
> http://ourworld.compuserve.com/homepages/f6flt

How can radioraft be able to decode ALL kind of RTTY-signals ? Both
centerfrequency-baud and shift are unequal to each-other.

798. Re: Icom R-10

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6913jc$eck@bgtnsc02.worldnet.att.net>
Source record: 174655
Cross-posted to: alt.radio.scanner,rec.radio.shortwave,rec.radio.scanner

While I think its a good radio, I have several problems with it.

1. As you have mentioned: slow scanning speed.

2. Not nearly as easy to to use as my RS, Uniden, AOR scanners even
my
ICOM R8500. I my opinion, programming the memory channels is not
very
well thought out at all. Using the R10 is a kluge of button presses
along with
the function button.

3. Has a computer interface, but as far as I've found, there is no
way to
download memory from a computer. It only allows you to control it.
Why do
that on a PORTABLE scanner? This one I could not believe!

4. Banks cannot be linked.

5. Alpha tags are almost useless. You rarely get to see them because
of the signal
meter.

ICOM should get it's act together and create a useable interface. You
should not have to
jump through hoops to use a scanner.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

[-Scanner-] wrote in message <68v7eu$289$1@news.n-link.com>...
|I just got a new R-10...and what can I say?! I love it....
|
|Picks up the SW broadcasts BETTER than my dx398/aka ATS-909 (Sangean)
|and includes .5 - 1.3 Gigs!
|
|I love it....but one thing I dont love is the SLOW memory search...
|
|A slow 16 channels per second!

|
|But you give a little, and get a lot.
|
|
|I f you own one of these EXCELENT radios, please email me and let me know
|what you think of it!
|
|I will be adding R-10 links to my web page a www.n-link.com/~friendly
|
|to include MODS!
|
|Looking forward to hearing from you other R-10 owners!

799. Re: >>> Help : How can I decode this ?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <691a15lqc1@news7.ispnews.com>
Source record: 174656
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.digital.misc,de.alt.radio-scanner

Eric:

It sounds like the simple, inexpensive, audio frequency inversion method...
i.e.: high frequencies made into low ones, and low ones made into high
ones.

Bill Crocker

eric wrote in message <34B44976.62EE@most-wanted.com>...
>Hello,
>
>Can someone please tell me how the attached file can be encrypted ?
>
>Thanks,
>Eric
>

800. Re: TV Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Bo Byrd <rbyrd@intelectinc.com>
Message-ID: <01bd1bd6$1627cba0$40b92499@bo>
Source record: 174657

Yes! It is a very acceptable cost/performance tradeoff, as long as you don't want to go over 75ft or so. Just be sure to use RG-6 instead of RG-75. Scanners' receivers are 50ohm characteristic impedence. RG-6 is 75. Receivers aren't that picky.
bye,
Bo Byrd
rbyrd@intelectinc.com

>
> Is it possible to use TV coax cable from the scanner to the antenna?
>

801. Re: ground radio to PC chassis?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Peter Gottlieb <peter_gottlieb@email.msn.com>
Message-ID: <#YGoMb9G9GA.142@upnetnews04>
Source record: 174658
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

loser wrote in message ...
>A good ground is a good ground no matter what the frequency.

Arrrrrrrgggggggggg!!!

There is no perfect "ground." And what exactly is "ground" anyway?
It's just a defined reference point, a node, and as such it has complex
(in the EE/mathematical sense) impedances to anything you might
choose to call "ground." Is an array of 1000 ground rods in your
back yard a different ground than 1000 ground rods a few blocks away?
You bet!

It is better to think of grounds in terms of what you are expecting from
them. A few general purposes are: Safety, Lightning protection,
radio reference, and signal common.

All AC operated equipment should ideally be safety grounded if there
is the possibility of the "chassis" becomming "hot." That's what the
third prong is for. BTW, it's a safety redundancy issue that the AC
mains in this country have one side commoned to earth ground, and
called neutral. Redundant in the sense that both line leads are
tied together and high voltage is applied from this node to the chassis
for the HiPot manufacturing test. If there is no equipment fault, it
doesn't matter if these two leads are swapped (sorta simplified version).
But... the green third lead MUST only be for safety ground...

For noise issues, think of the effect that noise CURRENTS will have on
the various impedances between all the grounds in your setup. Connecting
a computer ground to a radio ground might introduce noise currents, and
hence, noise voltages, where previously there were none. Personally, I
prefer transformer isolation of signals.

Gotta go now, but I'll discuss this further if there is an interest...

802. FS:PRO-2006, PRO-46, Sony ICF-SW77

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Gregg Fleishman <fleishman@mindsprng.com>
Message-ID: <691e6e$hn@camel21.mindspring.com>
Source record: 174659
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

For Sale:

RS PRO-2006 w/ Cell Mod & antenna. Unit has a few small scratches across the front top of the unit. (Only visible when viewing the scanner from above) UPS Ground shipping included if prepaid. $325.00

RS PRO-46 Handheld w/ Cell Mod & antenna. Unit is in very good condition with some light scratches. No belt clip. UPS Ground shipping included if prepaid. $150.00

Sony ICF-SW77 Shortwave Receiver. Like new in box with manual. UPS Ground shipping included if prepaid. $400.00

Please e-mail me for more info.

Gregg Fleishman
fleishman@mindspring.com

803. Secret Service

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: dan <dow1@earthlink.net>
Message-ID: <691fnl$hi2@suriname.earthlink.net>
Source record: 174660
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know, when the US Secret Service goes places with the president and others how do they use radio's over distances. Do they use portable repeaters??? What do they do?

804. Re: HamNet Forum now available on WWW as part of "C from CompuServe"

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Scott Loftesness <sjl@compuserve.com>
Message-ID: <eV7njB#G9GA.127@ntawwabp.compuserve.com>
Source record: 174661

Jeff,

To access HamNet, use the following URL:

http://www.csi.com/go_c.asp?pin=hamnet

See you there!

Best,
Scott W3VS

805. DTMF tones? (Any good starting points?)

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: djohnson@bvsd.k12.co.us
Message-ID: <884228964.1216479234@dejanews.com>
Source record: 174662
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I was wondering if anybody out there could point me in the direction of a good starting place for learning about DTMF tones. Are there any resources on the net I could take a look at or possibly a good faq? I am mainly interested in a detailed report about how they work and what they do. Thanks in advance!

dave

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

806. Help Amp?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Brian <NOSPAMbrianf@cloud9.net>
Message-ID: <34B4491E.798F@cloud9.net>
Source record: 174663

Hey....

I live on the first floor of an appartment building.
The owners say no external antenas. Any ideas about an amp I could get
to help me pick up more with my PRO-60 ???

(I currently use a telescopic antena I bought at Radio Shack....)

Brian

--

Please Remove NOSPAM To Reply !
----

807. FS:Computer Interface

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34B45711.BE743721@mail.telis.org>
Source record: 174664
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale,
Similiar to a CT-17 computer interface with squelch detect. Complete with cables to link to Icom receiver, only need a power supply. Make offer.
Ron

808. You are absolutly right.

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34B457AA.4F3E6EB9@mindinfo.com>
Source record: 174665
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

It is a simple downconverter that moves the 800 to about 808 Mhz down to 45 to 50 Mhz so it's within the range of any scanner. As I said this is ok for stronger "local" signals. You could add a 9 VDC power supply and an amplifier, but an outside antenna would be cheaper. An old UHF tuner and 9 volt power supply or battery won't break the bank in most cases.

James Matthew Weber wrote:

> On Wed, 07 Jan 1998 15:41:53 -0600, Chris
> <theykilled@kenny.you.bastards.com> wrote:
>
> >Does anyone else support this theory. Does this really work?
> >It really sounds to good to be true
> >
> The answer is probably yes. The cell band is where some US UHF
> channels were originally allocated. Most TV's used to have the 1st IF
> at 40-50Mhz, and it is about 5-6Mhz wide. Understand that TV tuners
> are not the most sensitive receivers out there. The signal for TV is
> usually in millivolts at the antenna, you need huge S/N ratios to get
> a good picture, and it doesn't take much of a front end to do that
> with 100mv at the antenna. As a University student I remember seeing a
>
> demonstration of a spectrum analyser looking at a TV signal. We just
> hung 1 foot of wire from the input....
>
> The monitoring of these channels is still very much illegal in the
> USA.
>
> Remember that a TV channel is only about 6Mhz wide, the forward and
> the reverse channels for AMPS are each 25Mhz wide, so this will only
> allow you to scan about a quarter of the channel.

809. Re: Radio Shack Newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Chris <theykilled@kenny.you.bastards.com>
Message-ID: <34B454D4.161811C@kenny.you.bastards.com>
Source record: 174666

Thats a damn good idea

JNG2000 wrote:

> I think there should be a Radio Shack newsgroup. There are so many RS scanner
> fans here. Just my $.02
> Jeff
> JNG2000@AOL.COM

810. Re: TV Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Chris <theykilled@kenny.you.bastards.com>
Message-ID: <34B45597.35ECA7A7@kenny.you.bastards.com>
Source record: 174667

Actually the RG-6 will be better, because the RG-8 would be MORE loss for scanner then the rg-6. I don't know how it really works, but I looked it up. I like RG-8 for all my ham gear, but i use rg-6 for all my scanner needs..

Ray KC2AYO wrote:

> On 7 Jan 1998 22:01:01 GMT, "Shannon Lester" <shannon@netscope.net> wrote:
>
> >Is it possible to use TV coax cable from the scanner to the antenna?
>
> Offhand, I'd say that you'd be better off using RG-58 or RG-8x, or some other
> 50 ohm cable, but for a receiver I don't see any significant problems to using
> 75 ohm (RG-59) cable....
>
> -==*>Ray - KC2AYO<*==-
>
> -------------------------------------
> In the grander scheme of things, the
> historical value of what we have done
> here is nil. -- proverb
> -------------------------------------

811. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B4633F.4C4C@usa.net>
Source record: 174668
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > 1. Mensa Membership.
> > This is what I found:
> > He is (was) not a current member of Mensa.

> Then you lie worse than a rug. I am not a currently
> active member anymore, but I was....and have all the
> necessaries to prove it........

At the time you said you were a Mensa member. Now you say you
currently am not but used to to be. Now who
is lying like a rug? YOU!

> > 2. Going back to 1974 (?? I may be off by a year or 2) the FCC had
> > NO RECORD of Bill Cheek having such a licnese. About 13 years ago
> > it became the General Radiotelephone License & they had no record of
> > him ever holding that either.
>
> Bullshit. I got a 1st Phone with Radar Endorsement. Put that
> in your pipe and smoke it. Are you ready to wager a thousand bucks?
> Five thousand? Whatever the traffic will bear?

OK, then give a number for the license. But it is really not of
much because your license would have expired 15 (or more) years
ago. Your license is no longer valid & has not been for
over a decade. Those licenes have been
converted to something else a long time ago which you
obviously missed out on.

BTW - While I know I could make some money here, I
never make money bets or by lottery tickets.

812. Not only does this work but...

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34B474AB.12E358C0@mindinfo.com>
Source record: 174669
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

With the UHF tuner you will have continuous coverage from 470 Mhz to 890 Mhz. The scanner stays 43 to 45 Mhz and you just change tuner channels.

CH
14 470-476
15 476-482

all the way to

82 878-884
83 884-890

Get a list of the freq's for UHF TV and pick the channel that covers the frequency you want on your scanner.

PS: put tin foil around your Leyden jar and point it north. That worked for me.

pansgold

Lot 47 wrote:

> I hear ya!
> I've been experimenting with upconverting the signals I receive off of
> this
> old electric toothbrush,(43MHz), and feeding the signal into a leyden
> jar
> with the pickles still in it. Every time we get a lightning strike I
> get
> cellphone traffic from the downdraft skip effect in the patootysphere
> from
> all the way across the country.

813. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B45D83.1071@usa.net>
Source record: 174670

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > How big of an antenna were you thinking of? I would recommend a
> > dipole with 70 ft legs fed by ladder line with a balanced tuner.
>
> What a stupid statement! Surely you can do better
> than that, Mackster?

For LOW NOISE and GOOD SIGNAL, what would YOU recommend for wide-
bandwidth receiving in the .5-30 MHz range?

> He didn't. He made a fool of you....which is irritating, I understand,
> but only because such a statement renders a grave disservice to the

Senseless gibberish deleted.

814. Re: Joyn Mackey's Career Advancement (or lack of)

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B45DD9.682@usa.net>
Source record: 174671
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Why would I even care waht you are referring to.

3MTA3 wrote:
> Pretty good, John. Just today that's 7. See if you can figure out what I'm
> referring to.

815. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B45EA9.6FD2@usa.net>
Source record: 174672

You better look again, there was just a post from Hugh Duff
2 days ago on this NG.

Maybe you should pay attention before you mouth off.

George L. Vetterle wrote:
> That particular post by Hugh Duff was made from his *unauthorized*
> account at Humber College. Duff has since disappeared from this
> newsgroup. Maybe you should follow his lead John.

816. Not only does this work but...

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34B47766.CDCB6A29@mindinfo.com>
Source record: 174673
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

With the UHF tuner you will have continuous coverage from 470 Mhz to 890

Mhz. The scanner stays 43 to 45 Mhz and you just change tuner channels.

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14 470-476
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all the way to

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pansgold

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> old electric toothbrush,(43MHz), and feeding the signal into a leyden
> jar
> with the pickles still in it. Every time we get a lightning strike I
> get
> cellphone traffic from the downdraft skip effect in the patootysphere
> from
> all the way across the country.

817. Re: Scanner Programming Instructions ?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <9801080001041162@thekat.cts.com>
Source record: 174674

-> From: darren <train777@ihug.co.nz>
-> Subject: Re: Scanner Programming Instructions ?
->
->go and buy a better scanner that is easy to use and have no gaps like
->7100 or 9000

I'm SURE that IF he wanted to buy a new scanner, he'd have SAID that.

If you can't offer productive advice, don't offer ANY.

818. Re: Yupiteru 7000 - What doe these functions do

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: sebw@cybercable.tm.fr
Message-ID: <690j7v$q7j$1@news.internetsat.com>
Source record: 174675
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <jweaver-04019823183900001@macjonw.uk.newbridge.com>,
jweaver@newbridge.com says...
>
>I have just invested in a MVT7000 but am having troubles with a few of the
>features as:-
>
>a. I am a bit dull
>
>b. The manual is translated badly in some points.
>
>Can someone please give me an explaination of the following features:-
>
>'SKIP FUNCTION'
>
>'DELAY FUNCTION'
>
>'NON-MODULATION PASS FUNCTION'
>
>Any information about this would be hugely appreciated
>
>Best regards
>
>Jon

Hi to every lucky fellows who own a Yupiteru !!
... and to others too :)

The skip and delay functions applies whenever you are scanning or searching.

The skip function does the following: when the scanner locks on a frequency, instead of waiting the signal to vanish to resume scanning/searching, the scanner resume after 2 second even if there is a modulation.

The delay function acts when the signal disapears: instead of waiting 2 sec before resuming scanning, it waits 4 sec. This allows you to hear a new modulation which may come, without waiting to scanner to do a full search/scan round trip.

As for what you call 'non modulation pass function', i think i've read in my manual 'search pass frequency'. There are some slots (i don't know how many are of them on the 7000, i own a 7100) in which you can memorize frequency which you don't want to be scanned during a search/scan job. This allows the scanner to scan without locking on this frequencies. Typical use of this feature is for avoiding lock on station blocking frequencies.

Hope i've been clear enough, for english is not my native language ;)

bye bye everyone !

819. EDACS decoding tips & help

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Jason Reilly <jreilly@tassie.net.au>
Message-ID: <34B3B9CD.4F48@tassie.net.au>
Source record: 174726

Hi ho all,
A fairly large EDACS network is being established here in Tasmania (Australia) and will see the Police and many govt agencies move to it, along with private and commercial users. Hence my enthusiasm to scan it. I have a few tips for AOR 5000 owners: program in all the channels you can hear that belong to the system, select no delay, and put in a audio-tone reject value of about 252-255 (depends on your AR 5000 and the network). Lock out the control channel(s) and scan away. due to the no delay and tone reject, you will not hear (well only for a microsecond, while the AOR decides if the tone is one to reject) the annoying tail pips. This will only work if the 4 second rolling blast of data is not activated. Something more sophisticated is required:
Look at URL: http://web2.airmail.net/lblant1/trunked.htm
for a copy of edacs.exe and the C source code and explanation text.
Given suitable modification to the code and re-compiling, one could construct a EDACS trunk-tracking program for computer control scanners. Since my knowledge of C is zip, I hope someone will take up the challenge. (I gave up my low level programming skills when the 6502 went out of fashion) I have found, however, that the edacs.exe program as it is, is slow, that is it lags (by 4 seconds in my case) reporting activity on the control channel. It even misses brief calls alltogether. Bear in mind that I'm using a 386-25 to do this, a 486 is faster. I imagine that a Pentium would be close to 'real-time'. I've not explored the effect of a faster UART serial port, allthough at 9600 it shouldn't make any difference.
Question time: does anyone have any more knowledge on the EDACS system apart from what has alrady appeared here and in the web site mentioned above? And what about AEGIS? All I know is that is is based on the integrated data format of EDACS (9.6k), and comes in two levels of encryption: simple and secure.
Ta - Jason

820. For Sale: RS PRO-2035, 1000 channel scanner!

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: len999@ibm.net
Message-ID: <34b3c71b.1102079@news2.ibm.net>
Source record: 174727

Sale:

Radio Shack Pro-2035 scanner, 1000+ memories...

Very clean, manual, box...like new! Everything works!

Cost: $229.00 I pay shipping!

Leonard...

821. Info on modifying a pro-2027?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: francois@destination.ca
Message-ID: <francois-0601952043470001@saglac122.destination.ca>
Source record: 174728
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi!

I would like to know how to modify a Pro-2027?

If you have any informations about that, I would like to know, Thanks

--
Fran&#65533;ois Pronovost

Visitez ma page:

"http://www.destination.ca/~francois/"

Visitez la page de la Soci&#65533;t&#65533; d'Histoire et de G&#65533;n&#65533;alogie Maria-Chapdelaine:

"http://www.destination.ca/~francois/shg/societe.html"

822. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34b7afec.11190505@news.cyberhighway.net>
Source record: 174729
Cross-posted to: alt.radio.scanner,rec.radio.scanner

gsl23@aol.com (Go Go Slick) wrote:

>On Tue, 06 Jan 1998 03:52:42 GMT, bcheek@san.rr.com (Bill Cheek) wrote:
>
>>John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>>
>>> That is true. I wonder why Cheek will not divulge his.
>>
>>To whom? You?
>>
>>Ha ha ha ha ha ha ha ha ha ha.................
>
>[snip]
>
>Bill, when did you take asswipe out of your killfile? Were things getting too
>quiet for you? It was relatively serene around here for almost a year. Johnny
>boy would forget is Prozac now and then and try to act up, but you were pretty
>silent. It was nice.
>
>What happened?

Isn't that painfully obvious?
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

823. Re: Radio Shack Info Needed.

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: jharr@thepentagon.com
Message-ID: <34b2e1bc.259114717@gnt.net>
Source record: 174730

I own several scanners, including a PRO-2005, PRO-43, BC-200XLT, PRO-2026, AR8000 and BC760XLT. I recently purchased a PRO-2041 and think it is an excellent buy for the money - and I paid $199. You can buy better scanners, but not for $179! It has advanced features like auto store and sorting and can be uploaded from a computer using a simple cable and software. Add to that 400 channels and triple conversion to keep images out and you definitely have a winnner! Go for it!

John Harr
KD4GAW

Check out my homepage at http://www.gnt.net/~bjharr/welcome.htm

824. Re: help : PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: ghs521@aol.com
Message-ID: <19980107025901.VAA16376@ladder01.news.aol.com>
Source record: 174731

>
>How much is this thing worth (did I get ripped for $50)? It does cell
>phone and has a db9 connector on the back, I got a book with it
>"opto-456" computer interface found this rig at a yard sale. I am new
>to scanning, I am having fun with this unit however I guess I need
>software to hook this into my computer. Any ideas? (who/what/where) I
>saw Bill cheeks stuff but I really dont want to rip this interface out
>to put in another. I would appreciate any recommendations, please tell
>me why you like what you recommend. I thankyou in advance:).
>
Yes, you got ripped-off,
I'll give you $55.00 for it.

825. Re: Scanner Programming Instructions ?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: darren <train777@ihug.co.nz>
Message-ID: <34B2F32E.3A43@ihug.co.nz>
Source record: 174732

Bud Jamison wrote:
>
> -> From: "Andrew B. Morgavan" <morgavan@interaccess.com>
> -> Subject: Scanner Programming Instructions ?
> ->
> -> I have a Uniden Bearcat BC 200 XLT hand-held scanner. Since I purcha
> -> this unit, years back, I have not been able to "really" program it at
> -> all, using the "lousy" fold-up sheet instructions that came with it.
> -> Does anyone publish or print-up booklets that can help me program
> -> this unit ??
>
> That's probably the EASIST scanner to program that has ever been
> produced.
>
> Turn on the scanner, and then press 'manual'. Press '1' and 'manual'.
> Enter the frequency, and press the 'E' key (if a channel number pops
> up, it means you alreqady have that freq programmed into the scanner
> in another channel, release tthe E key then press it again to store
> that freq in new position as well as the old place).
>
> That's it. DO it on each channel you need to program.
>go and buy a better scanner that is easy to use and have no gaps like a yupiteru 7100 or
9000

826. Newer Pro-2026 cellular mod??

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: James Giercyk <jgiercyk@inpro.net>
Message-ID: <01bd1b1e$647b1a40$6e61c697@vucqpqlj>
Source record: 174733

I am the original owner of a Pro-2026 bought about 2 years ago. I have seen the cellular restore mod everywhere, but when I cracked open my unit, the L201 jumper is not there. The frequencies are not there either! Is this a redesign of the scanner? If so, is there a new mod for the redesign? Tnx es 73...
-Jim, N2SUB

827. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b2fde8.23382179@news2.cts.com>
Source record: 174734

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

> From: Kevin Nilson [mailto:ktn@galacticis.com]
> Sent: Tuesday, January 06, 1998 6:46 PM
> To: bcheek@san.rr.com
> Subject: Re: Scanner Cable
>
>
> Try getting some RG-58 cable it's a 50 ohm communications cable. very good
> cable, i'm using it myself for scanner and ham radio.

Good grief, don't tell people that! RG-58 is just about
the worst cable that can be used for above 20 MHz. It's
okay for MF, LF, and VLF, but not for HF and up.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

828. Re: Opto Scout Different Models

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Gary_Jacek@bc.sympatico.ca
Message-ID: <68utvq$9am$1@news.bctel.net>
Source record: 174735

On 1998-01-03 Not@All.Real(Dan) said:
>Newsgroups: rec.radio.scanner
>On 2 Jan 1998 17:10:40 GMT, Gary_Jacek@bc.sympatico.ca wrote:
>>On 1997-12-31 Not@All.Real(Dan) said:
>>Also, there are >different versions of the Scout 40. The first,
>>firmware version 3.0 >can scan 10MHz thru 2.8GHz. Whereas
>>Hey Dan
>>Just curious...what does the display do on a version 3.1
>>versus version 3.0?
>Since I don't have the 3.1 version, I can only vouch for the 3.0.
>When powering up, right after the it test the display(all 8's) the
>screen says Scout 3.0. I imagine the latter would say Scout 3.1

Hmmm. Mine just says "Scout". Can anyone confirm what
version it is?

829. Re: I know it's a story...but who can believe the source?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b7011d.24203809@news2.cts.com>
Source record: 174736

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> The Cb Guy wrote:
>
> > Here is Mackeys "Publication"....it was reported by him (a known
> > liar).
>
> Really? How do you know I am a liar?

Anybody with as much as an asshole for an eye
can see that you lack candor like a snake lacks
hips and shoulders.

> Where have you found ANYTHING
> that would prove I have ever LIED?

Where can ANYTHING be found that would prove
you told the TRUTH?

> > It was not written by him. He is merely mentioned in the
> > article as the source.
>
> You are an idiot.

Noooo, he is a very intelligent gentleman, unless
certain Mongoloid Mongrels around here......

> HOW could they have made that for publication if
> I had NOT written the primary body of the article for them?

By taking your drivel and rewriting the hell out of
it and giving you credit for sourcing the ideas.
Probably more credit than you deserve.

To call YOU an idiot, Mongoloid Mackey, is to do a
disservice to the world's idiots.....who are very
smart fellers compared to a fart smeller like you.

Go to your wigwam and beat your tom-tom, Mackster.

830. Re: S-meters for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b600b8.24102979@news2.cts.com>
Source record: 174737

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

nakman8@aol.com (Nakman 8) wrote:

>
> Am trying to find old post called " S-meters for many scanners".
> I put in my "favorite places" and now it comes up as unavailable, does any-
> one have a copy of it? I am trying to add an S-meter to my BC9000xlt.
> Any help will be appreciated.

See ahead for the article titled:

S-Meters for Many Scanners

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

831. S-Meters for Many Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b50010.23934500@news2.cts.com>
Source record: 174738

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

HIGH PERFORMANCE S-METER FOR THE
PRO-2006/5/4/3/2 PRO-2035/2042
PRO-2032/2027/2024/2022/2021/2020
PRO-62/44/43/39/37/36/34/32
and possibly other scanners with the 108-136 MHz Aero Band
Revised November 3, 1997
==========

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CD-ROM nor any other media that conveys, stores, or transports for any
monetary cost, without expressed permission of the author. This
article/file can only be given away, absolutely free of charge.

-Bill Cheek-

==========
PRELIMINARY NOTE: This article is self-contained and you really don't
need any other supporting materials other than the service manual for
your scanner. Bear in mind, however, that only so much detail can be
in an ASCII text file like this. If you want more detail than offered
here, a hard-copy laser printed version of this article, complete with
professionally rendered graphics is available for US$5.00, ppd. See my
signature box at the end of this article for addresses, phone numbers,
etc.
==========

What is an "S-Meter"? Well, it stands for "signal meter" and is used to
provide an "RSL" (received signal level) indication of the strength of
the incoming signal. S-Meters are all calibrated pretty much in the
same fashion with two scales. The first 2/3 of the metering range is
calibrated in "S-units", a fairly linear scale of 0-9. The units are
read as S1, S5, S9, etc. S9 is the calibration point, generally
meaning a signal at that strength is 100-microvolts, but manufacturers
sometimes use 25-uV or 50-uV as the reference for S9 signals.

The relative signal difference between S-units is typically 6 dB per
S-unit, between S0 and S9, but in practice this can vary widely, from
as little as 3 dB per S-unit to 7 or 8 dB per S-unit. Unless you know
different, it's okay to figure 6 dB of RF change between S-units 0-9.

The last 1/3 of the scale is calibrated in decibels (dB) over S9 and is, of course, a logarithmic scale, typically in three 10 dB sections though some meters go to 60 dB over S9.

Up to this point, you may think that S-Meters are useful only for measuring the relative strength of incoming signals, but think about it for a minute. What determines the strength of signals going into your receiver? More specifically, what factors are under YOUR control that determine received signal levels? I can think of at least four things right off: antenna type; antenna height; coaxial cable quality and length; and the correctness or precision of the receiver's electronic alignment (internal adjustments).

Therefore, there are a number of things you can do around your monitoring post that will affect the strength of received signals. Wouldn't it be nice to know if something you did had a beneficial or harmful effect? Sure! That's one powerful use for an S-Meter.

As an example, say you want to change out your coax cable and want to be sure the new stuff is better than the old. So first tune to a known consistent signal such as a NOAA weather station or perhaps an 800 MHz control data signal. Write down the S-meter reading. Then change out the coax (or elevate the antenna, etc). Then write down the new S-meter reading and compare the two. You'll know if you did right or wrong.

Many scanners are capable of supporting an easy to build and install S-Meter! Most Realistic scanners made by GRE-Japan with the civilian aero band, 108-136 MHz, can support this low cost, high performance S-Meter modification.

It takes special circuitry for a scanner to receive Amplitude Modulated (AM) signals because AM is an uncommon mode in the VHF/UHF spectrum. In fact, AM is used pretty much exclusively for civilian aircraft comms on 108-136 MHz and military aero comms on 225-400 MHz. Most scanner signals are Narrow FM (NFM). Wide FM (WFM) is used in the FM Broadcast band, 88-108 MHz, TV audio signals; and studio-transmitter-links. Everything else is pretty much NFM.

Therefore, most scanners are designed strictly with NFM in mind, and will not have either AM or WFM capability except as a costlier extra feature. That's why you pay more for scanners that have the civilian aero band, and more still for those with the military aero band.

If your Realistic scanner has the AM mode, and it will, if it has the civilian aero band, then chances are good that we can take advantage of its extra circuitry to add the simple, low cost S-metering function.

Scanners known or strongly thought to be capable of this easy S-Meter mod include the following listed in Table 1:

TABLE 1: COMPATIBLE SCANNERS FOR THIS S-METER MOD

PRO-2042 PRO-2027 PRO-39
PRO-2035 PRO-2024 PRO-37
PRO-2032 PRO-2022 PRO-36
PRO-2006 PRO-2021 PRO-34
PRO-2005 PRO-2020 PRO-32
PRO-2004 PRO-62
PRO-2003 PRO-44
PRO-2002 PRO-43

CAVEAT: Many of Radio Shack's later scanners are made by Uniden, the design of which leaves so much to be desired that this version of the S-Meter is probably not feasible. There may be other alternatives but are beyond the scope of this document.

If your scanner is not listed in Table 1, the best way to determine applicability of this procedure to your scanner is to review the main schematic diagram for your receiver section, and compare it to the circuit of IC-2, Q-12, Q-13, and D-33 of the PRO-2006. This circuit is used in all the above compatible scanners, and is required for this version of my S-Meter mod. Specifically, you will look for the NFM chip and AM detector diode shown in Table 2 further below.

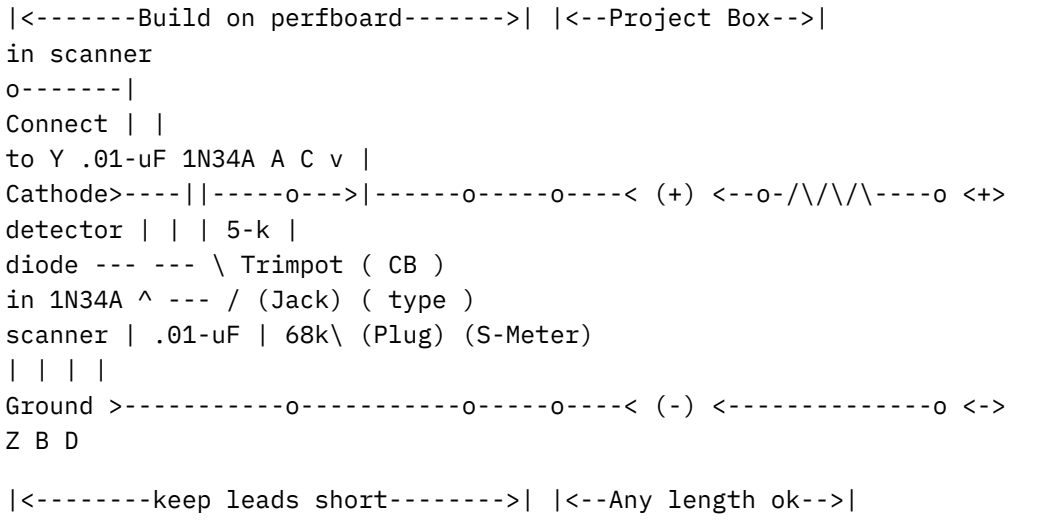
The AM section of the PRO-2006 is almost identical to the AM circuits for the scanners listed in Table 1. Each of these scanners takes its AM signal from the output of the 455 kHz IF filter that's attached to the NFM Discriminator chip. Part of the IF signal goes back into the NFM chip for NFM signals as needed. The other leg of this "Y" is that part of the signal that goes on to a separate AM processor. The key thing here is that both circuits are used full time. Special switch circuits do the controlling of which mode is actually in use, but the circuits are still on full-time. That's why we are able to use the AM circuit to power our S-Meter

The key point here is that you must identify and use the cathode of the AM Detector Diode as the pick off point for your S-Meter signal. If your scanner is capable of this mod, it will have an AM circuit almost identical to that of the PRO-2006. Find it, and then locate the AM detector diode. The diode's banded end is the cathode where the S-Meter signal will be tapped.

For base scanners, build the simple circuit in Fig-1 on a bit of perfboard. For handheld scanners where space is at a premium, it may be best to not use a board, and just build the circuit of Fig-1 directly into the scanner, part by part. Start by soldering C1 to the cathode of the AM detector diode, and the anode of D1 to a handy ground. Then build the rest of the circuit around those two components. Following is Fig-1, the schematic of the S-Meter circuit.

Build the following simple circuit left of Points A and B on a piece of perfboard. The circuit to the right of A and B is optional, explained further below.

FIGURE 1: SCHEMATIC DIAGRAMS



THE PARTS: Radio Shack stocks the parts shown in Fig-1 except for the S-Meter. Diodes must be germanium, 1N34A or 1N60. Capacitors should be ceramic disks. Resistor (56k-100k) and trim-pot (3k-10k) are not critical. The circuit of Fig-1 must be as shown. If you use an external CB-type S-meter, so much the better....just build the meter of choice into an attractive or functional project box with a cable of any length from the box to Points C and D which should be wired to a male phono plug of some sort.

Most any analog CB-type S-Meter is ideal for this project, but the larger the face, the more readable it will be. There are thousands of junked CB rigs all over the planet, and most any CB or radio shop will have a bin full of them. The cost of a salvaged S-Meter should be negligible.

The scanner should have a mating female jack connected to Points A & B, installed in an out-of-the-way place for the plug from the external meter.

Keep the Point Y lead length very short, not more than an inch.

Connect Point Z to scanner PCB or chassis ground and keep that lead short, not more than 1 inch.

Connect Point Y of the S-Meter circuit via a very short wire to the cathode of:

TABLE 2: CONNECTION POINTS IN VARIOUS SCANNERS

SCANNER	DIODE	AM NFM CHIP -near-
PRO-2042:	D-34	TK-10420
PRO-2035:	D-34	TK-10420
PRO-2032:	D-23	TK-10420
PRO-2006:	D-33	TK-10420
PRO-2005:	D-33	TK-10420
PRO-2004:	D-31	TK-10420

PRO-2003: D-122 MC-3357P
PRO-2002: D-119 MC-3357P
PRO-2027: D-24 MC-3361N
PRO-2024: D-24 MC-3361N
PRO-2022: D-29 MC-3361N
PRO-2021: D-24 TK-10420
PRO-2020: D-120 MC-3357P
PRO-62: D-302 MC-3361N
PRO-44: D-202 MC-3361N
PRO-43: D-302 TK-10420 or 10427
PRO-39: D-202 MC-3361N
PRO-37: D-122 TK-10420
PRO-36: D-114 TK-10420
PRO-34: D-117 TK-10420
PRO-32: D-122 TK-10420

Other Scanners: This mod may work with other scanners that have the civilian aero band of 108-136 MHz. If your scanner has 108-136 MHz and is not listed above, then find the last 455 kHz IF section, and locate the AM detector. Connect Point Y to the cathode or IF-side of the AM detector diode.

==========
NOTE: While this mod probably won't work with Uniden scanners nor Radio Shack scanners made by Uniden, a little R&D and experimenting on a Uniden aero-band scanner could prove successful. I don't own any Uniden scanners, but can assist you in your R&D if and only if you and I both have a copy of the service manual for your scanner. Contact me by e-mail if interested.
==========

WRAP-UP DETAILS: Points A and B are the metering points where any DC voltmeter can be used. S-Meter signal range will be about 0-1v. The circuit of C and D is an optional CB type S-Meter, and should be used external to the scanner. Therefore, it is ideal to wire A and B (length not critical) to a phono jack on the rear panel of the scanner for easy connection of the external meter. Use 1/8" or RCA phone jacks for base scanners and 3/32" submini phone jacks for handhelds.

METER CALIBRATION: Any DC voltmeter can be used directly at A and B including a bargraph LED display. If an external S-meter circuit is desired, then wire it as shown. Use a walkie talkie or other transmitter to send a strong signal into the scanner, and adjust the trimpot so that the meter reads exactly full scale. All other signals will then read proportionally lower. Too cool for words!

METER LIGHTING: You can embellish your S-Meter with a small pilot lamp behind it to illuminate the face. Many CB meters have such a lamp built into the body of the meter. You may have to tap 12-volts or other power from the scanner for the lamp, or provide external power, like for handhelds.

SUPPORT: I do not supply S-meters. I can provide other parts including printed circuit boards, assembled or as a kit. I will provide technical support of this project on the public network forums and/or by e-mail; never by phone. See the beginning of this article if you need a hard copy version of this article.

MOD BOARD INSTALLATION HINTS: Most modification circuit boards really need no special effort in the mechanical installation. I used to use fancy standoffs, bushings, and machine screws, nuts, and bolts, but no more, considering all my mods!

Now I loop a stiff #18-ga copper wire (RS# 278-1217) through a pair of ground holes in my perfboard or printed circuit; solder it securely to the board; and then solder it to a ground on the main board.

I solder the #18-ga wire to a chassis sidewall, or in some cases, to a ground foil on the main receiver board. This mount is rigid, safe, and easy, not only to install, but also to remove if needed. A "glop" of hot-glue on the bottom of the mod board prevents accidental shorts below it.

Enjoy S-metering at its finest!

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+---+
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| PO Box 262478 ~ San Diego, CA 92196-2478 |
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| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.11.126 (depends on your FTP program) |
+---+

832. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b8029f.24590036@news2.cts.com>
Source record: 174739

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Keith Kirkwood wrote:
>
> > I'm looking to improve the HF performance of my R-10. Which
> > portable antenna would give me the largest performance increase in the
> > .5-30 Mhz? Thx"
>
> How big of an antenna were you thinking of? I would recommend a
> dipole with 70 ft legs fed by ladder line with a balanced tuner.

What a stupid statement! Surely you can do better
than that, Mackster?

> > John Mackey has yet to respond. From his lack of response, and the
> > nature of his other posts in this NG, I can only assume that his only

> You are an idiot.

No, he is a fine smart feller, as opposed to you, a fart smeller.

> I never saw your original post. All you had
> to do was ask a 2nd time rather than get on here like a pompus idiot
> & make a fool of yourself!

He didn't. He made a fool of you....which is irritating, I understand,
but only because such a statement renders a grave disservice to the
world's fools.

> > is a pompous windbag, who does nothing but waste bandwidth.

> Sounds like you are describing yourself.

No, dumbass, he was talking directly about you. Where
is your essential savvy? Are you nuts?

833. ant.

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: tomshaw@dialnet.net
Message-ID: <34b307f4.22173960@news.dialnet.net>
Source record: 174740

I am looking for a ant of any that will point in the direction that the signal is coming from so you can pinpoint the source that is putting off the signal.

thank

834. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ba069c.25610801@news2.cts.com>
Source record: 174741

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> No Bill, the users of THIS newsgroup have asked you to present
> your qualifications SEVERAL times.

"Users" implies people. You are not a person.
You don't count.

> If you have forgotten, I could re-post some of
> those requests. Would you like me to do that?

If you got the hair and won't conjure them up on
your own, sure. Yes, I'd like to see WHO wants to
know my background besides you. And if they still
want to know, I'd like an opportunity to peer into
their background, too.

But yeah, you post "some" of "those requests".

And fish out your wallet whilst you're at it. Let's
sweeten this deal up a little.

835. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b90427.24981539@news2.cts.com>
Source record: 174742

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Actually I did attempt to verify two of Bill Cheek's credentials
> he claimed to have.
> 1. Mensa Membership.
> 2. FCC 1st Class Radio-telephone license (commercial)
>
> This is what I found:
> 1. He is (was) not a current member of Mensa.

Then you lie worse than a rug. I am not a currently
active member anymore, but I was....and have all the
necessaries to prove it........

> 2. Going back to 1974 (?? I may be off by a year or 2) the FCC had
> NO RECORD of Bill Cheek having such a licnese. About 13 years ago
> it became the General Radiotelephone License & they had no record of
> him ever holding that either.

Bullshit. I got a 1st Phone with Radar Endorsement. Put that
in your pipe and smoke it. Are you ready to wager a thousand bucks?
Five thousand? Whatever the traffic will bear?

This will be mighty interesting.....and I can see it
all coming now. A great way to prove things...or
disprove them....and for the winner to make a little
money for his time and trouble.

Oh.....and for my degrees, too. Yes, plural. We can
sweeten the pot on that score, too.

Let's make this interesting (and profitable), Oh Mindless One.
You got any money?

.....oh, and degrees, too?

You got a squaw and some bed-wetting kids. What else ya got?
I don't believe I want the squaw....and dang sure not the kids.

Try cash money, smegma breath.

836. Re: RE: SC150B

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <68v347hli1@gaia.ns.utk.edu>
Source record: 174743

Well, I have had one now for over 2 years, and I LOVE it! No there is no mods period that I know of. There are a few keypad tricks that you can do to play with. Ummm, to my knowledge it is one of the if not THE FASTEST scanning haldheld on the market. Yes there are many other excellent scanners out there some handheld and others mobile type (like PRO-200#) but, for the money the SC150 is a great scanner. It scans 100 channels per second!!! That by far blow away all other scanners I have seen. For example the AOR 8K is (I think) about 6-12 channels per sec! Hmmm, quite a difference.

just my 2 cents worth...

chia@korrnet.org

837. Scanner with DTMF decode needed

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: KD4OVM <twright@u1.abs.net>
Message-ID: <Pine.BSI.3.96.980107002552.28521A-100000@u1.abs.net>
Source record: 174744

Does any scanner maker make a scanner that includes the entry of the sub-audable tone (some call it the private line code) CTCS that can be entered, one per channel to hear only one station on a multipule agency use frequency.

Like 3 police agencies with the same up/down links but using 3 repeaters each with their own activation tone. I only want to listen to agency 2 instead of the garbage from agencies 1 and 3.

Thanks

838. Freq.s needed for Tulsa, OK. Does OK have any laws against radio scanners?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: photographer@cheerful.com
Message-ID: <34b512fe.23710065@nntp.sj.bigger.net>
Source record: 174745

I will be traveling to Tulsa soon. Will someone tell me what are some interesting freq.s in Tulsa to listen to.

Are there any laws against scanning in OK?

Thank you for your help,

Tim
photographer@cheerful.com

839. Radios For Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: michael.downing@lvvwd.com
Message-ID: <884151792.865271816@dejanews.com>
Source record: 174746
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Radio Shack pro-2006 Scanner 25-1300 Mhz with cell mod, antenna adapter, instructions and box. $295

Radio Shack DX-392 portable short wave receiver with programmable cassette, (same as Sangean 818cs), power supply, instructions, and box $169.

Uniden President 10M transceiver. SSB and AM xmit not working. FM and receiver fully functional. With microphone, brackets, and box. $50.00.

GE G-97 1939 console radio in blonde cabinet. Recapped and aligned working excellent. Cabinet is so-so. $295.

McIntosh MR-65B all tube FM tuner. Mint condition. Beautiful chrome. No cabinet. This is a bargain price for a McIntosh but I need money now! $325.

1940(?) Zenith console complete except for steering wheel. 8S something Not gone through or turned-on in 3 years. Cabinet needs refinish but no extensive damage. $125.

All Plus shipping cost from Las Vegas.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

840. FS:Misc for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Robert <robertp@TheRamp.net>
Message-ID: <01bd1b31$484e9960$51a444ce@kato.TheRamp.net>
Source record: 174747

FOR SALE

Regency 100 channel handheld scanner model R4020 $75.00 plus shipping

Optoelectronics Mini-counter Model 3300 freq counter $75.00 plus shipping

robertp@TheRamp.net

841. Re: scanners on line

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <68v7m0$9c0@mtinsc04.worldnet.att.net>
Source record: 174748

Bohmke-1@webtv.net (Tony Bohmke) wrote:
>SEE THIS SITE!!!!
>
>WWW.RADIOSCANNER.COM

I tried it but the URL doesn't exist according
to my server.

842. Re: HTML code - Get A life

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34b3230a.4372523@news.fastlink.com.au>
Source record: 174749

Clifford-KC7UGE <cliffg@cyberhighway.net> wrote:

:This is a multi-part message in MIME format.
:--------------EC2F3836BC5FD160B2EBDFB3
:Content-Type: text/plain; charset=us-ascii
:Content-Transfer-Encoding: 7bit
:
:Thanks for the completely off f---ing topic post you egotistacal bas---d.
:Like we needed one more jerkweed in the world telling us what to do and how
:to do it! Are you perhaps a member of congress? Or maybe you are Bill Gates
:in disguise. Get an F'ing life man-if this is all you have to do with your
:time then you are Droll indeed.

I don't see alt.flame anywhere in the header.

Let's see how many errors you made.
Flameing is off topic in this newsgroup.
Mime format is off topic in this newsgroup.
HTML is off topic in this newsgroup.
Your pathetic vcard rubbish is off topic in this newsgroup.

That's it. You win. I'm out of here.*

*Only for this article.

Barry

==========
To reply via email please remove the Xs from my
return address.

843. Re: HTML code - Get A life

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34b3231a.4388110@news.fastlink.com.au>
Source record: 174750

aci6@aol.com (ACI6) wrote:

:Did you ever wish you hadn't bothered to read something??

Don't you wish people knew who and what your were reffering to?

:No charge, it's on the house,

==========
To reply via email please remove the Xs from my
return address.

844. WTB: Electra BEARCAT scanners, manuals, literature, etc

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19980107063900.BAA28493@ladder01.news.aol.com>
Source record: 174751

Hello Everyone,

Thanks to all of you have helped me out thus far! Still looking for the following:

Scanners: BC-15, BC-140, BC-150, BC-160, BC-200, BC-201, BC-211, BC-20/20, BC-300, BC-350, BC Alert, Jolly Roger and other Electra scanners.

Plus owner's and service manuals on the BCL, BCH, BCU, BC-2, BC-5, BC-6, BC-12 and on ALL the scanners listed above!

And, any other Electra scanners, parts, antennas, brochures, literature, etc.

Have some parts and manuals (owner's, service, SAMS) to trade or will purchase outright. Please reply via email and include condition, asking price, etc.

Thanks in advance,

Bill

845. Re: Electronic Communications Privacy Act

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34b32324.4398561@news.fastlink.com.au>
Source record: 174752
Cross-posted to: rec.radio.scanner,alt.radio.scanner

tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:

:ssb108 <Andre_Pelletier@concepta.com> wrote:
:>[...]
:>He hate french canadians because in WWW french have help germans killing
:
:World War *WHAT*?

I think he means the World Wide Web.

:--
:--
: [This space for lease]

I'd like some pricing information thanks.

Barry

==========
To reply via email please remove the Xs from my
return address.

846. Icom R-10

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <68v7eu$289$1@news.n-link.com>
Source record: 174753
Cross-posted to: alt.radio.scanner,rec.radio.shortwave,rec.radio.scanner

I just got a new R-10...and what can I say?! I love it....

Picks up the SW broadcasts BETTER than my dx398/aka ATS-909 (Sangean)
and includes .5 - 1.3 Gigs!

I love it....but one thing I dont love is the SLOW memory search...

A slow 16 channels per second!

But you give a little, and get a lot.

I f you own one of these EXCELENT radios, please email me and let me know
what you think of it!

I will be adding R-10 links to my web page a www.n-link.com/~friendly

to include MODS!

Looking forward to hearing from you other R-10 owners!

847. Re: unsubscribe

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34b3232c.4406238@news.fastlink.com.au>
Source record: 174754

Joby Berkley <joby@swbell.net> wrote:

:Please take me off your mailing list.

I'll see what I can do.

:Thank You.

==========
To reply via email please remove the Xs from my
return address.

848. Beracat 895xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: billrk@redrose.net
Message-ID: <884154849.922484754@dejanews.com>
Source record: 174755

I am thinking of buying this scanner and I am also new to the hobby. Can anyone out there me if this is a good one or not..

Thanks in advance
Bill

N3PZA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

849. Re: D/L BC200xlt Users Manual - Limited Time

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: usluser@usa.net
Message-ID: <usluser-0701980116100001@ci255816-a.nash1.tn.home.com>
Source record: 174756
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I just got a BC200 xlt today (for $80 at a pawn shop!) and really like it a lot.. However, I am having a problem clearing out the search freq's... I set the upper and lower limit the first time and searched fine thru thos freq's fine. However, when I tried to enter a new lower/upper limit, it still searched the original freq limit. I know it's just the idiot factor on my part, but any help would be appreciated. I didn't see anything in the manual posted here, but then again, I am reading it as a straight text file (no MS Pub here...)

Thanks.

850. Re: D/L BC200xlt Users Manual - Limited Time

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: usluser@usa.net
Message-ID: <usluser-0701980112470001@ci255816-a.nash1.tn.home.com>
Source record: 174757
Cross-posted to: rec.radio.scanner,alt.radio.scanner

BC200 XLT mods... These are culled from old posts here in the newsgroup...

Speeding up the scan/search rates for the Uniden BC-200/205 XLT
You will need a small crystal or ceramic resonator in the 600-800
kHz range.

1. Disassemble the unit to access the microprocessor area.
a. Slide off the battery pack.
b. Remove the two screws from the rear of the scanner and the
two screws that hold the battery retaining spring at the
base. Then remove the spring.
c. Carefuly pry the bottom of the rear cover from the scanner
and remove the cover.
d. Locate the two small screws at the base of the circuit board
and remove them. Gently pull the front panel from the main
frame at the base and separate them. If you separate them
between the two layers. Remember that for later reassembly;
the pins will have to be lined up perfectly before you slip
the sections back together.

2. Search around the logic/CPU board (Uniden calls it the "MICOM
PCB Assembly"), and locate Y-201, which is a little rectangular
component. This is the stock 400 kHz resonator. Your
replacement can be a bit larger if necessary, but not grossly
so.

3. Carefully desolder and remove Y-201. Put it in safekeeping
because you may want it for something else someday.

4. Install (solder) your newly procured replacement clock
resonator, be it a crystal or another ceramic resonator, where
Y-201 came out.

5. Reassemble: Insert top of the front panel into the slot under
the volume/squelch control panel. Carefully noting the alignment
of the dual in-line connector at the bottom of the board with
the mating socket, press the front panel firmly into place. Be
sure that the holes at the bottom of the circuit board line up
two screws and tighten them

6. Replace the rear cover by inserting the top of the cover into
the slot under the VOLUME/SQUELCH control panel. Press cover
into place. Insert and tighten the screws.

7. Reposition the battery retaining spring (slotted side toward
notched hole). Insert the two remaining screws and gently

tighten them.

8. Slide the battery pack into place. Switch scanner on to ensure that the display comes on. If not, the battery may be discharged or the dual in-line connector may have been misaligned during reassembly (step 5). Another possibility would be that the new resonator either doesn't work, is unsuitable, or may have been incorrectly installed. Another possibility (if you installed something greater than 800 kHz is that it's just too fast.

Assuming that the display comes on, leave the antenna disconnected, and run a speed test. Speed in channels-per-second equals the number of channels divided by the time in seconds. Using a Murata-Erie 800 kHz

Note that the channels must have frequencies programmed into them. "Empty" or 0000.000 MHz channels run faster and throw off the calculation.

In addition to the shortened delay time, the user reports that the panel lamp will "time out". Doubling the clock frequency halves the "light on" time. There is a variable extended delay modification in the "World Scanner Report", to large to duplicate here. Also, in Volume 1, Number 4, Bill Cheek reports that the UC-1147 CPU has the necessary large chunk of memory on board, so you're stuck with 200 channels. You can get the WSR from:

COMMtronics Engineering
PO Box 262478
San Diego, CA 92196

The Scanner Modification Handbook I and II are available from the same address. They're something like $17.95 each + $3 P&H. The WSR is $25 per year.

NOTE : I am not responsible for anything that goes wrong. Note that this

Newsgroups: alt.radio.scanner
From: interpol@casbah.acns.nwu.edu (Interpol)
#Subject: Uniden Bearcat 200XLT Battery Indicator Modification
Message-ID: <1992Mar13.185815.15749@casbah.acns.nwu.edu>
Sender: interpol@nwu.edu
Organization: Northwestern University, Evanston, Illinois
Date: Fri, 13 Mar 1992 18:58:15 GMT
Lines: 161

Here's some mods to help remedy the 200XLT's low battery indicator/blank out feature, courtesy of Bob Parnass:

BC200XLT LOW BATTERY FIXES
Troy T. Pummill, N6XMV

Here are two small articles from MT. I have not tried these mods, do so at your own risk (i.e. your milage may vary).

From Monitoring Times
Bob's Tip of the Month
May 1990, page 98

BC200XLT SHORT BATTERY LIFE SOLVED

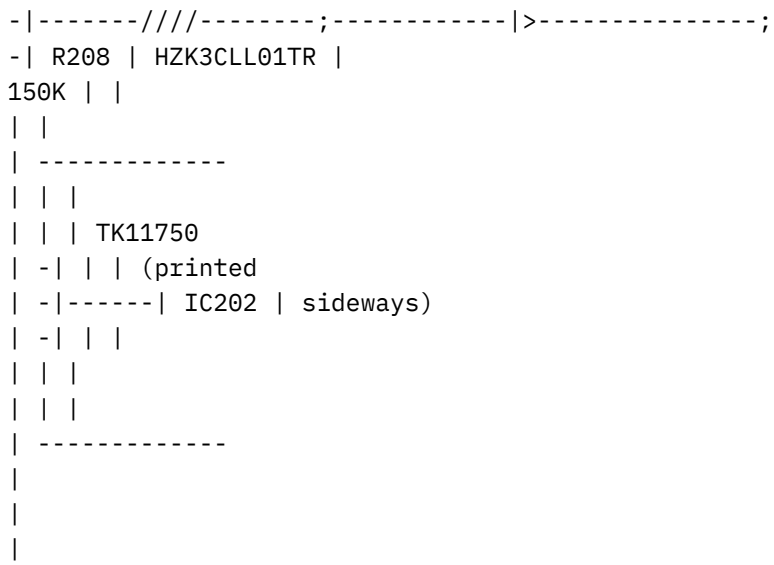
Short abttery life--sometime only an hour or two between charges--seems to be the only major complaint amoung owners of the laeading hand-held scanner, the Uniden Bearcat BC200XLT. Presumably, owners of similar sets like the BC100XLT BC205XLT, and Cobra 4030 could have the same problem. Now that is an ailment of the past.

It turns out that the batteries were not really at fault; a zener diode which determines the voltage at which the low-battery indicator would come on was defective in some units, causing the circuit to actuate prematurely. Replacing that idode and changing the value of an associated resistor provides the answer.

FREE FIX

MT contacted Uniden and was assured that they will provide the fix for free, even if the radio is outside of the one-year warranty period. If your Uniden BC200XLT suffers from short battery life, send the radioo along with a brief note describing the ailment, to Uniden Customer Service, 9900 West Point Drive, Indianapolis, Indiana, 46250.

As shown in the accompanying diagram, zener diode D203 and resistor R208 are the parts in question. D203 should be about 7 volts and R208 should be 150,000 ohms. These are miniature surface-mount devices on double- sided circuit board; if your radio is under warranty, attemping this fix yourself will void that warranty.



SHORT CUT

Mark Machcinski of Wyandotte, Michigan, came up with hisw own solution. He simply soldered a wire bridge across diode D203, disabling the low battery indicator entirely. The radio now operates uninterrupted until it blanks out when the abttery level drops to about 4.5 volts.

Yet another suggestions from a Canadian reader would bridge the original diode with a 6.8K resistor, defeating the premature recharge signal, yet preventing the battery from too low a discharge.

From MT
June 1990, page 98
Bob's Tip of the Month

BC200XLT BATTERY LIFE EXTENSION: Part II

Every time we run a helpful hint on a popular product, someone find an even more helpful hint! This one disable the low battery cutoff circuit and adds several hours of operation to a single charge. Our lab unit was still going strong after seven hours straight! Uniden will provide the fix for free, but if you're in a hurry and don't mind voiding your warranty, read on!

NOTE: This modification should not be attempted by anyone unfamilier with small circuit oard components.

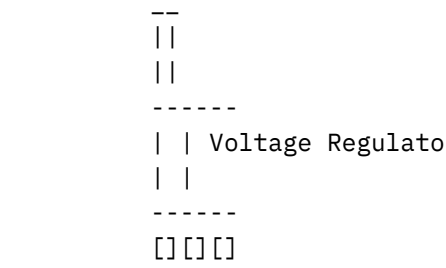
The tools: You will need a small Phillips screwdriver, fine-tip soldering iron and solder wicking braid.

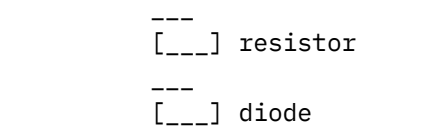
The procedure: Remove the battery pack, then the two screws form the bottom spring clip. Carefully pull the rear cover off, bottom first. Remove tjhe two small screws at the base of the circuit board. Pull the front panel away from the mainframe, bottom first.

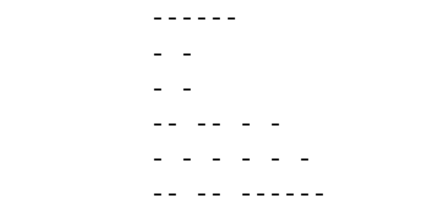
At the bottom of the remaining board--to the left of the speaker magnet--are two blue electolytic capacitors; just above them are two striped components-- one resistor and one diode. Using the soldering iron and braid, carefully remove the two components without overheating the board or damaging the copper traces.

When you reassemble the radio, be very carful to note the insertion of the front panel into the slot at the base of the volume/squelch panel. Be especially careful to align the screw holes perfectly, allowing the two rows of fine pin contacts to mate correctly with the socket. If this is not done correctly (and it probably won't be the first time!) no damage will occur, but the scanner display will be blank.

Recharge your batteries after 6-8 hours of heavy use. If
the scanner dies, recharge it as soon as possible to prevent
loss of your memorized frequencies.







capacitors (2, round) Speaker Magnet

Yet another Uniden/Bearcat 200XLT modification, courtesy of Bob Parnass and
other good people:

BC200/205XLT CELLULAR RESTORATION

Note: It is unlawful to monitor cellular telephone conversations. It is
possible to monitor signals from the deleted ranges even without conversion.
Simply add 21.7 MHz to the deleted frequency and enter the higher (image)
frequency. Reception is virtually identical in strength to that which would be
heard on the deleted frequency.

The frequencies deleted at the factory may be restored, but the procedure must
not be attempted by anyone unfamiliar with electronic circuitry. Grove
Enterprises assumes no liability for damage caused by this procedure. The
modification will void your warranty.

TOOLS REQUIRED: Small Phillips screwdriver, small wire cutters.

1. Slide off the battery pack and remove the antenna from the scanner.

2. Using a small Phillips screwdriver, remove the two screws from the
back of the scanner, the two screws which hold the battery retaining spring at
the base and the spring itself.

3. Carefully pry the bottom of the rear cover from the radio and remove
the cover.

4. Locate the two small screws at the base of the circuit board and remove them. Gently pull the front panel from the mainframe at the base and separate them.

5. Locate the (64 pin quad flatpack) microprocessor IC labelled "UNIDEN UC-1147" and the 10k ohm (brown-black-orange) leadless resistor positioned above the letters "DEN" on the IC.

6. Using miniature wire cutters, cut the resistor body in two without disturbing anything else near it. If the left solder pad comes loose, it may be peeled from the board. Brush or blow away any residue. This completes the restoration.

REASSEMBLY

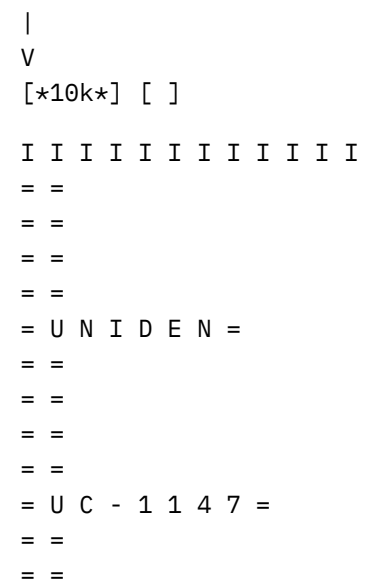
7. Insert the top of the front panel into the slot under the volume/squelch control panel and, noting carefully the alignment of the dual inline connector at the bottom of the board with the mating socket, press the front panel firmly into place. Be sure that the holes at the bottom of the circuit board line up with the holes in the plastic standoffs below them. Insert the two screws and gently tighten them.

8. Replace the back cover by inserting the top of the cover into the slot under the volume/squelch control panel; press the cover into place, insert and tighten the screws.

9. Reposition the battery retaining spring (slotted side toward notched hole), insert the two remaining screws and gently but securely tighten them.

10. Slide the battery pack into place; switch the scanner on to make sure the display comes on. If not, the battery is discharged or the dual-inline connector was misaligned during assembly (see step 7).

Assuming the display comes on, press: MANUAL, 845.0, E; within two seconds, the frequency 845.000 should appear on the display.



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I I I I I I I I I I I I I I I I I I

Modification for Putting BC-220XLT In AM Reception Mode

I have come up with a crude mod for the BC200xlt scanner to allow AM reception in the 136 to 174 range. Why would I want AM in this range you ask? well I attend several Air shows during the year and the Thunderbirds use 140 mhz area fregs. As we all know the Uniden switches to FM in this range, causeing very distorted reception (slope detection). Somebody else may have already thought of this idea (you?) but here goes. Break the AIR Trace between dual diode D31 and IC1 pin 8. Connect the center of a single pole - double throw mini switch to the trace leading back to IC1 pin 8. Connect one of the other poles to the trace leading back to D31. This is the "Normal" mode(This just restores what you have cut). Now connect the other pole to the VHI (VHF HI) line at a easy to locate point. This is the "AM" mode. What will happen now is when AM is selected the VHF and VHF air band will all be in the AM mode. UHF and others are not affected. When in the normal mode everything is just like it always was. I have done this mode over a year ago so it's still a cloudy in my memory. But it works like this: The microprocessor sends a high to Q7 to select the AIR mode, by routing the VHI signal around D31 by means of the switch the AM detector is reselected. Normaly D31 blocks out the VHI signal allowing FM in the VHF HI range. I hope my explaination of this mod is clear. It does take some delicate surgery to do. I also hope I haven't duplicated anyone elses idea.

Thanks

851. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: usluser@usa.net
Message-ID: <usluser-0701980133070001@ci255816-a.nash1.tn.home.com>
Source record: 174758

In article <34B1EB79.6940@usa.net>, jmackey@usa.net wrote:

> SURPRISE!!!
>
> I am in TOTAL agreement with you HERE.
>
> If someone is to much of a COWARD to put their real name &
> e-mail then they should not post.
>
>

Sorry to post off-topic, but this thread has already gotten there. Not using a person's real name and email is not necessarily indicative of cowardice. For some, it is an attempt to preserve a measure of anonymity that has fostered the growth of the internet (and usenet, I might add.) I'm sure I'll get flamed for this, but just think about it...

852. Re: ground radio to PC chassis?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: usluser@usa.net
Message-ID: <usluser-0701980146400001@ci255816-a.nash1.tn.home.com>
Source record: 174759
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

In article <34b05a39.3136272@news.syd.aone.net.au>,
mweber@t140.aone.net.au (James Matthew Weber) wrote:

> On Sun, 04 Jan 1998 19:59:11 -0500, Aaron Ceraldi <ceraldi@albany.net>
> wrote:
>
>A good RF ground is a very different creature than a DC
> ground (and 60Hz AC is close enough to DC to fall into that category).
>

A good ground is a good ground no matter what the frequency. You would probably have to be careful of other devices spitting out RF garbage on a house ground, though. Granted, most houses' AC ground is wired incorrectly. (You can check this with a multimeter... Hot AC to Neutral, Hot AC to ground) I remember seeing some statistics not too long ago that noted that something like 50% of all residential household connections are not grounded properly. Also... At the frequencies that RF operates, wouldn't those frequencies be shunted to ground thru poor wiring simply by capacitive inductance? At any rate, I agree that the best ground would be an earth ground rod.

853. Re: INMARSAT

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34b79f9c.4348577@news.syd.aone.net.au>
Source record: 174760

On Tue, 06 Jan 1998 20:16:34 +0100, Roger Willems & Marjo Voncken
<cacao@xs4all.nl> wrote:

>Hi,
>
>Can some one please be so kind to inform me about INMARSAT.
In believer INMARSAT is an acronym for International Maritime
Satelite. There are several of them. They were initially developed to
provide reliable communications (voice and Telex) for ships at sea (at
a cost per minutethat will make you think twice before you place the
call).

The service has been expanded. The portable sat phones you see, are
designed to utilize an Inmarsat bird. The telephones you see on long
haul international flights also use Inmarsat.
>
>What is on this satelite ? (is it intersting ?)

Satphone conversations, and traffic for ships at sea.,
A small dish will do (1 meter is plenty),

I have no idea of the signal formats however.
>
>Kind regards,
>
>Roger

854. Re: GOLAY, POCSAG and FLEX decoder/interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: flyonthewall@sprynet.com
Message-ID: <34b30429.95953980@news.sprynet.com>
Source record: 174761

go here and download pd.zip. have fun

855. Re: GOLAY, POCSAG and FLEX decoder/interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: flyonthewall@sprynet.com
Message-ID: <34b304c4.96109799@news.sprynet.com>
Source record: 174762

sorry forgot to tell you where
http://www.optoelectronics.com/utility.htm

now have fun

856. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34b35bb9.815047@news.det.ameritech.net>
Source record: 174763

On Mon, 05 Jan 1998 23:52:13 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>I'll bet you thought the guy you called "Dad" was actually
>your father!!!!
>
>
>The Cb Guy wrote:
>> Of all the commenst you have ever made, this hurts me the most......
>> SON??.....these are fighting words!!...
>> I shutter at the thought of you ever bearing offspring..........

And I bet the guy you refer to as Warden is really yours.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

857. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34b3590f.6089479@nntp.ix.netcom.com>
Source record: 174764
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 06 Jan 1998 00:01:27 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>No Bill, the users of THIS newsgroup have asked you to present
>your qualifications SEVERAL times. If you have forgotten, I
>could re-post some of those requests. Would you like
>me to do that?
>
>
>Bill Cheek wrote:
>> To whom? You?
>>
>> Ha ha ha ha ha ha ha ha ha ha.................
>
>

No John, a *few* users of this newsgroup (you being the most vocal)
concerned themselves with Bill's credentials. The vast majority
probably just don't give a rat's ass. Your revisionist history is
amusing but just not accurate.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

858. Re: RE: SC150B

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Will McArthur <willmcarthur@technologist.com>
Message-ID: <68vp7ppvu1@news.xmission.com>
Source record: 174765

>is no mods period that I know of. There are a few keypad tricks that you
can
>do to play with. Ummm, to my knowledge it is one of the if not THE FASTEST

SO...what are these keypad tricks...?

859. Re: comp prog for BC200xlt?

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6902qq$nu9@ssbunews.ih.lucent.com>
Source record: 174766
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <68vung$3nl@nntp02.primenet.com>,
EnterDev Software <enterdev@aol.com> wrote:

>Kelvin Kelso wrote in message <01bd1b38$88c25e80$254682d0@default>...
>>Does anyone know if theres a program or way to hook up a BC 200xlt to the
>>computer?

>
>Unfortunately, the BC200xlt does not have a computer interface and at this
>time there is not a way to modify it for computer control (although we are
>working on it. We are also working on an interface and program for the
>235xlt)...

It's possible and has been done. A colleague here at Bell Labs
interfaced his portable BC200XLT to his PC several years ago but
didn't publish or commercialize the interface.

Sorry, I have no further information.
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

860. Re: Icom R-10

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: MT <avi.panoramic@mindspring.com>
Message-ID: <6906d7$tb5@camel21.mindspring.com>
Source record: 174767
Cross-posted to: alt.radio.scanner,rec.radio.shortwave,rec.radio.scanner

I've got one and it's great.
Tons of features plus a port for computer connection.
One thing I wish it had was a fixed line out.

[-Scanner-] wrote in message <68v7eu$289$1@news.n-link.com>...
>I just got a new R-10...and what can I say?! I love it....
>
>Picks up the SW broadcasts BETTER than my dx398/aka ATS-909 (Sangean)
>and includes .5 - 1.3 Gigs!
>
>I love it....but one thing I dont love is the SLOW memory search...
>
>A slow 16 channels per second!
>
>But you give a little, and get a lot.
>
>
>I f you own one of these EXCELENT radios, please email me and let me know
>what you think of it!
>
>I will be adding R-10 links to my web page a www.n-link.com/~friendly
>
>to include MODS!
>
>Looking forward to hearing from you other R-10 owners!
>
>

861. ICOM PCR-1000 versus WINRADIO receivers...

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: len999@ibm.net
Message-ID: <34b983ba.4250743@news2.ibm.net>
Source record: 174768

Has someone out there compared these two radios?

I'm in the process of selling a lot of old radio stuff and getting a
new system oriented toward my PC. I have not been overly
impressed with this format in the past...however, Icom has entered
the fray and they generally do a pretty good job.

The basic questions are:

1. In regards to noise...which of the two PC radio systems are quieter

or shielded better. Logically the ICOM unit would be the better of

the two. Over the years I have installed components that are super
quiet as far as EMI/RFI is concerned, i.e., NEC "e" series CRT's
(absolutely no birdies) and an Enlight case with an outstandingly
quiet power supply..and ferrite loops, etc. So I have minimized
this issue. Logically the WinRadio would survive in this
environment. However, being external to video card radiation,
the ICOM should be quieter. Is there any part of the frequency
spectrum that is unnaturally noisy compared to the remainder
of the spectrum? Shielding issues?

2. Sensitivity...which unit seems to have a better s/n ratio? Again,
the ICOM being external, would seem to get the nod. Anyone
paid attention to this issue? For example, on 80 meters, on SSB
on a quiet night...a ham from the VE land, say the west coast
of Canada...does the inherent noise of either receiver fail to
make a Q-5 signal readable? Understand I'm in the SE.
Anyone paid attention to this basic stuff? Also, listening at
noon on 80 meters...is it sensitive enough to pull out the
stations buried in the mud when the band conditions
normally go out. A situation when inherent receiver noise
can really be a factor. We're talking about the situation
where the signal would normally be a Q-5 but isn't due
inherent noise levels when the signals are marginal.
Much of what we are discussing here is shielding around
the card...the external qualities of the Icom would logically
make it a quieter unit. Even on a well thought out PC...
(low radiation cards, power supplies, etc) it is still a
questionable environment for a radio. Almost any radio will
pull out the loud Commercial shortwave stations at night.
Even the cheapest radio out there can receive this stations.
I'm not overly concerned about receiving these stations.

Also, is there any spectrum of frequencies that seem a bit down
in sensitivity...i.e., does the 600 to 900mhz frequencies hold up
sensitivity wise compared to, say, below 30mhz?

3. Selectivity....again, let us listen to SSB on 75/80 meters, on
a night when the "quirmers" or working alive less than 3kc up
the band...does the filtration work well enough to clamp down
on bad splatter...as would a decent communications receiver?
Which reminds me...is there some of the PLL stuff and other
components of the I-8500 buried in the PCR-1000? Has anyone
looked closely?

4. Reference the scanning issues....I've read briefly on this group
where the WinRadio seems to have the edge here. In just what
regard? Number of frequencies scanned at one pass...inability to
include other groupings of frequencies...just what?

5. The CRT presentation of the Radio and its controls...
Which of the two are superior and more logical...I am not
overly impressed with the ICOM examples on the Net. Most
of the comments here indicate WinRadio is a bit better.
Also, I haven't seen any independent suppliers of control
programs for the PCR-1000 yet. Probably a little early!

Oh yes, in regards to the comments about needing another card for
attaching the ICOM. Almost all of the newer, better motherboards
have a Com1 and Com2 outlet on the board...just attach it to
the Com2 outlet..not a problem...very simple actually. Some of
these boards are, Shuttle 569, Abit Px5, Aopen, etc. Also, these
boards generally exceed FCC regs regarding RFI/EMI..they
are pretty quiet. Be watchful of some Video cards, however!
In regard to soundcards...look closely at the Turtle Beach
series...strong engineering...quiet..low radiation in the
cabinet. The new Malibu card is very good and it is
available at places like Best Buys...good prices, etc.
Would seem to be a plus for the WinRadio card.

By the tone of this note..you will sense I'm concerned about
fundamental radio qualities as opposed to scan speed, etc.
Anyone out there have a handle on these issues?...Is there
any area where it is obvious they have compromised on these
types of radios? In regards Sensitivity, Selectivity, noise rejection.
I am interested in Scan issues...but it has a low priority compared
to the afore mentioned issues.

Also, how is the audio on the units...let us say, in the wide position
played via a decent amp/speaker system? Has anyone tried this?

Many thanks,

Leonard...

P.S. I assume the only way to get the Icom audio back into the
soundcard is to route a cable back into the soundcard input. I

assume there is no audio on the control com2 cable.

862. January Edition WWW Pages

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: asperges@innotts.co.uk
Message-ID: <34bf9c54.16276236@news.innotts.co.uk>
Source record: 174769
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,relcom.radio.ham,relcom.radio.ham

---

January 98 Update - Amateur Radio Pages:
Happy New Year!

http://www.innotts.co.uk/~asperges/

This month:
Save it! Campaign and
The late Masaru Ibuka (of SONY)

Extensive Amateur Radio Pages:

* Ideal for experts of beginners;
* Wide range of subject matters;
* Updated news, comment and debate;
* Real Audio on many pages;
* Listeners / Scanner Enthusiast Section
* Links and feedback.

Text and Real Audio
As always: everyone welcome.

73 de Jeremy G4NJH

---

863. Re: Scanner Cable (RG 213 UBX)

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Knut Otterbeck <otterbec@online.no>
Message-ID: <34B3A014.7279A746@online.no>
Source record: 174770
Cross-posted to: rec.radio.scanner,alt.radio.scanner

What is your opinion on the RG 213 UBX coaxial cable ?

Even though it is quite expensive,it is without any question
the best cable I have used to date. Without any "boosters" or
amplifiers,using abt. 80 feet of this cable (from ground level
to abt. 60 feet ,connected to a Mini-Cone Discone) I get hardly
no detectable hiss or disturbance caused by the cable itself.

Is this cable buildt to meet military specs? I have seen a
listing on different types of coaxial cables, ant this one
does seem similar to very expensive mil.spec cables?

Bill Cheek wrote:
>
> > From: Kevin Nilson [mailto:ktn@galacticis.com]
> > Sent: Tuesday, January 06, 1998 6:46 PM
> > To: bcheek@san.rr.com
> > Subject: Re: Scanner Cable
> >
> >
> > Try getting some RG-58 cable it's a 50 ohm communications cable. very good
> > cable, i'm using it myself for scanner and ham radio.
>
> Good grief, don't tell people that! RG-58 is just about
> the worst cable that can be used for above 20 MHz. It's
> okay for MF, LF, and VLF, but not for HF and up.
>
> +---+
> | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> | PO Box 262478 ~ San Diego, CA 92196-2478 |
> | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> | E-mail: bcheek@san.rr.com |
> |WWWeb Site: http://204.210.10.52 |
> | Backup: http://ourworld.compuserve.com/homepages/bcheek |
> | FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
> | or 204.210.10.52 (depends on your FTP program) |
> +---+

864. YAESU VX-1R SALE

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: kd6ajg@aol.com
Message-ID: <19980107155501.KAA17306@ladder01.news.aol.com>
Source record: 174771

I HAVE A YAUSU VX-1R 2MT/440MHZ ULTRA TINY RADIO FOR SALE...THIS RADIO IS THE SIZE OF A PAGER IF YOU HAVEN'T SCEEN ONE YET....IT HAS 290 MEMORIES AND GOES WAY OUT OF BAND ON THE RX SIDE FROM 70MHZ TO 999MHZ SO IT IS A GREAT SCANNER....ALPHA NUMERIC AND MANY MORE EXTRAS.....I HAVE A EXTRA 19HR LITHIUM BATTERY AND LEATHER CASE FOR IS...STILL NEW IN THE BOX WITH WARRENTY ALL FOR $299.99.....PLEASE CALL TONY AT 805 263-9531 OR E-MAIL AT 13725.TONY@WESTSIDE.COM IF INTERESTED

865. Re: Recording frequencies from TV

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: Bill Masters <nospam@never.mor>
Message-ID: <01bd1b8a$b2381aa0$0f2da2ce@john58>
Source record: 174772
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It was a simple solution. I connected my VCR directly to my computer running Windoze 95. Under the Start menu, I chose search, then entered "Agent Mulder's cellular phone frequency" then pressed enter. At that point, the VCR started in playback mode. Within seconds, the frequency showed up on the screen. It was 871.110 MHz. I hit enter again, and the VCR went into rewind/search mode until it found the beginning of the cellular call. At that point, the VCR switched into playback mode, and both sides of the conversation could be heard clearly.

Bill

866. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34b3ba4c.50223661@news.atl.bellsouth.net>
Source record: 174773
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 06 Jan 1998 00:54:38 -0800, "Doug younker, N0LKK" <dougy@ruraltel.net> wrote:
>Michelle,
> I'm only an electronics hobbyist, so I may ask stupid Questions. I'm at
>a loss why the RF generated by a microwave oven would even be
>"modulated". Could you explain further?, What information is being
>carried by a modulated microwave oven?. I always understood RF signals
>are modulated because of the fact that a pure continuous AC signal
>cannot convey information. Thanks
>
>--
>73, Doug Younker, N0LKK
>near Plainville, KS
>dougy@ruraltel.net

Right you are, microwave oven magnetrons aren't operated in pulsed mode.
They are operated in CW mode (magnetrons *can* be operated in pulse mode,
but those in microwave ovens aren't). When reduced output is required, they
are cycled on and off, but this isn't what would normally be considered pulse
modulation since the cycle times are measured in seconds.

One can modulate a microwave oven magnetron, however. It is possible
to injection lock the magnetron to an external reference. If you FM modulate
that reference, the maggie will follow it. So you can get several hundred
watts of FM modulated RF from the maggie that way.

Gary

>==========
>Christina Michelle Hunt wrote;
>
>>
>> In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
>> >
>> >>
>> >> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
>> >> wrote:
>> >>
>> >> >One more comment that is often overlooked - your typical microwave
>> oven already
>> >> >leaks about 1/2 to 1 watt of RF around all six sides. The general
>> public seems
>> >> >comfortable with the use of microwave ovens for the last two
>> decades, in spite
>> >> >of their leakage (which used to be worse).

>> >
>> > Do you hold your microwave right up against the side of your head
>> >while its operating?
>>
>> I would like to know how you are computing that figure, since microwave
>> ovens use pulse modulation. At what point are you measuring that
>> "radiation", i.e., how close or how far from the oven. Is this figure
>> for a new oven or one that has seen hard, commercial service. Are you
>> using a DC average or a formula based on duty-cycle? For that matter,
>> are you giving factual information or are you merely repeating
>> something you read somewhere?
>>
>> I just love people who give these sweeping "facts" without any
>> technical basis.
>>
>> Michelle Hunt
>> Michell5@ix.netcom.com
>

Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

867. Re: Newer Pro-2026 cellular mod??

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <690dpp$8j5$2@news1.teleport.com>
Source record: 174774

"James Giercyk" <jgiercyk@inpro.net> wrote:

>I am the original owner of a Pro-2026 bought about 2 years ago. I have
>seen the cellular restore mod everywhere, but when I cracked open my unit,
>the L201 jumper is not there. The frequencies are not there either! Is
>this a redesign of the scanner? If so, is there a new mod for the
>redesign? Tnx es 73...
>-Jim, N2SUB

Look at the date-code on the scanner. Units made after April 1994
(date code 4A4 and beyond) do not have the jumper present and cannot
be modified to enable the missing 800Mhz frequencies.

Steve

868. Re: Manassas, Va. Police Freq.

Newsgroup: rec.radio.scanner
Date: 1998-01-07 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980107173300.MAA25996@ladder01.news.aol.com>
Source record: 174775

>Does anybody know new trunked freq for city police dept? If so please let me
>know. e-mail Free_Tor C@msn.com Thanks

all i could find in the 800-mhz. range follows
866.0125, 866.0875, 866.1125, 866.5125, 867.0125, 867.5125, 867.8750, 868.0125,
868.4000, 868.4250.
hope this of some help.

869. VX-1R Modifications

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Scott T O'Donnell <wxmantobe@earthlink.net>
Message-ID: <34B5D3D5.3FFD@earthlink.net>
Source record: 174426

My friend showed me how he did a mod on the little radio so he can now talk on the family service bands as well as the radios that his company uses. Unfourtunatly it didn't work on mine and my radio was also missing a componant in addition to the two missing links.

Any one have another mod or info on the missing part???
It looks like a micro diode.

Thanks,
Scott

870. pro 32

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: mchancock@pcsia.com
Message-ID: <34B5670D.3387@pcsia.com>
Source record: 174427

looking for a radio shack pro 32 priced reasonable and in good condition

871. BC100 and 200XLT light modifications results

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: dcs4.NOSPAM@psu.edu
Message-ID: <dcs4.NOSPAM-ya023580000801981509490001@news.psu.edu>
Source record: 174428

Ten days ago I modified both of my Bearcat handheld scanners, a 100xlt and a 200xlt, so that the light behind the display would always be on. I carry the 200xlt in my car and listen primarily as I drive back and forth to work. It is used about 40 minutes each way each day, five days a week.

I had run an initial test on the 100xlt after the modification and found that it ran for more than six hours before the battery ran low and it shut itself down. That test didn't mean a lot to me, but it did suggest that the modification would not drastically alter battery performance.

With the 200xlt prior to the modification, I would typically charge the batteries once a week under the usage pattern I described. I usually did that overnight on a weekend. I charged the batteries last Sunday evening and ran the scanner as usual this week.

I found the low-battery indicator flashing this morning shortly after I started my morning commute, and it actually shut down before I arrived at work. Today is Thursday, so I would conclude that if other factors remained more-or-less equal, then my modification did shorten the battery life measurably in actual usage.

On the up-side, I'd have to say that in all but ideal lighting conditions, the display is much easier to read now than it had been without the light. I may need to get into the habit of charging it twice a week instead of just once!

Alternatives would include finding a mobile scanner for the car or powering the 200xlt from the vehicle's electrical system at least some of the time. When I've tried that in the past, I've found that it creates interference on certain frequencies that screws up scanning. Maybe it just isn't grounded properly, not sure, but I don't get that same interference when the scanner is operated on battery power.

- Dave

==
David C. Shaffer mailto:dcs4@psu.edu
==

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

872. LAPD Astro Freqs 41-49 & 51-81

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <692v3r$o6h@news.snowcrest.net>
Source record: 174526
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone have the frequencies and/or usage info for LAPD Astro freqs 41-49?
Also why did they program the LASO freqs in 51-81 as RX only??

Harry

873. Bowling Green, Ky. Police

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: bfreas@mindspring.com
Message-ID: <34b50424.40456713@news.mindspring.com>
Source record: 174527

Can anyone tell me where the Bowling Green, Ky. Police Dept. has moved to? Thier old frequency was 155.565 Mhz, but they moved somewhere about the middle of December. I would think that it is probably in the 800 band somewhere but don't know for sure.
Thanks!

874. Bearcat 235xlt MODS or Keyboard Tricks?

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: "Jamie W. Lipp" <Jamie.Lipp@DaytonOH.NCR.com>
Message-ID: <01bd1c58$61d39d40$ce357fc0@SOHMIAlippja3D.DaytonOH.NCR.COM>
Source record: 174528
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have any MODs or Keyboard tricks for the 235xlt yet?

Thanks
Jamie

875. pro 70 mods any?

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Marek Rutkowski <marek@beld.com>
Message-ID: <NEWTNews.884279301.6742.Marek@marek.beld.com>
Source record: 174529

Has anyone modified their Pro 70 or seen any
web pages that contain this model?

876. Radio Shack 2039

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: David Hamilton <d-hamilton3@ti.com>
Message-ID: <34B50BB4.A35A9E85@ti.com>
Source record: 174530

I received a Radio Shack Pro-2039 for christmas
and would like to know if there are any mods
available.

Thanks
Dave
--
d-hamilton3@ti.com

877. Antenna Length and Images

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: %%%mtpeck@ix.net%%%com.com
Message-ID: <-0801980939540001@sfo-ca26-36.ix.netcom.com>
Source record: 174531

Two questions:

1) When listening to images on a scanner, it it best to adjust the
antenna length to that which is suited for the original signal frequency
or the frequencies where the images appear?

2) I am using the Radio Shack 20-006A whip antenna. How does one take
the loading coil into account when calculating antenna length?

Thanks in advance,
Mike

***
The address in the Reply field at the top has been altered to prevent me from getting junk e-mail. When replying to this message, please remove the six %'s from my email address. Sorry for the inconvenience.

878. PRO90 VS BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: davemcs@aol.com
Message-ID: <19980108184501.NAA16610@ladder01.news.aol.com>
Source record: 174532

Now I know they are basically the same, but given the two separate distribution networks, which is the better buy? Does the BC come with extra accessories that one would have to purchase extra at RadShak(or is the RS antenna better/worse than the BC antenna ?) You know that kinda stuff
or...
is there a TrunkTracking unit which extends to 900+ for use in picking up mu local utilites which use a trunked 936.xxxx + trunked system. . .or am I looking for too much juice in a handheld at this time ??

D
"The Cap'n"
Sovereign King of all Transportation

879. Re: Info on modifying a pro-2027?

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6937ni$os2$1@news1.teleport.com>
Source record: 174533
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

You will get more replies if you would stop posting newsgroup messages
in HTML format. Many of us can't read these without going over to the
web browser. HTML is not a standard format for newsgroups, despite
what Microsoft would have you believe.

Steve

Pans Gold wrote:

>
> Pro-2027
>Modifications
>

>
rancois Pronovost wrote:
>
Hi!

>
I would like to know how to modify a Pro-2027?

>
If you have any informations about that, I would like to know, Thanks

>
--
>
François Pronovost

>
Visitez ma page:

>
"http://www.destination.ca/~francois/"

>
Visitez la page de la Société d'Histoire et de Généalogie
>Maria-Chapdelaine:

>
"http://www.destination.ca/~francois/shg/societe.html"

>

880. Re: LAPD Astro Freqs 41-49 & 51-81

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6939og$14ei$1@uni.library.ucla.edu>
Source record: 174534
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Harry Marnell (marnells@snowcrest.net) wrote:
: Anyone have the frequencies and/or usage info for LAPD Astro freqs 41-49?
: Also why did they program the LASO freqs in 51-81 as RX only??

: Harry

The information I've seen (though I can't confirm this) is that
the ch 41-49 range is currently unprogrammed - ie, left for
future expansion.

51-81 are rx only? That's intriguing. I can think of a couple
of possible reasons - the most likely is politics. I can't
offhand think of a single PD in socal that condones access to
their radio system by outside agencies (except in the case of
RNTF-type operations).

The LASO is still a presence to be reckoned with. My guess is,
they said in no uncertain terms that outside agencies were not
welcome on the LASO specific frequencies, and set up a protocol
whereby units from outside agencies could contact the SO on
SRC Access and be handed off to a Mutual Aid freq... (all of
which are tx/rx in the Astros, unless there's more that you didn't
tell us 8*)

881. FS Yaesu FL-2100B AMP

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Al <daclark@lni.net>
Message-ID: <34B553B8.6ADB@lni.net>
Source record: 174535
Cross-posted to: rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a mint Yaesu FL-2100b Linear Amplifier designed to match the
Yaesu Ft-101 series transceivers. Plate input: 1200 Watts PEP, 1000
Watts CW, and 600 Watts AM, Grounded Grid Class B.
Requires 110 or 220 AC currently wired for 110AC, Forced air cooling,
wt. 41 Lbs.
Has orginal protective plastic covering the face! Tubes are 2 X 572b
triodes and are solid.
This amp is top of the line in every respect, Price is only $450.00, but
might consider a trade. I have just to much equipment and need to down
size, I have 3 amps and I can't use all of them.
Price includes orginal manual, but not shipping! Shipping is Extra!
73 & best wishes
Al

882. 895XLT and Computer Control

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <693aom$b5j$1@news.n-link.com>
Source record: 174536
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Boy I didn't know what I was MISSING!

You simply MUST make a computer control interfafe for your
895XLT! It makes it a BREEZE to use! There are so many
powerful scanning programs out there!

BC895XLT PC Interface Cable Diagram
Note that there are five pins in line on the back of the radio. Only three
are used; the connector may be plugged in either way round, since the two
outside pins are shorted together and the two pins on either side of the
middle pin are also shorted together. Here's the connections for a suitable
cable.
PS I use part # 279-765A for the plug on back on Bearcat Scanner!

PC Port PC Port
RS-232 Signal BC895XLT
(9 Pin) (25 Pin)
Transmitted Data 3 2 1 or 5 (shorted inside
radio)
Received Data 2 3 2 or 4 (shorted inside
radio)

Ground 5 7 3
The radio must be in "remote control" mode for the computer to control it.
This
is indicated on the radio display by the letters RMT just to the right of
the frequency readout. To place the radio in remote control mode press and
hold down the ALRT/RMT button on the BC895 radio until it beeps twice.
This will initialize the serial port and establish communications with the
radio.
When finished you can restore local keyboard control of the radio by
touching the ALRT/RMT button again. The state of RMT is maintained by the
radio when power is cycled on and off.

Please visit my WWW page at

Http://www.n-link.com/~friendly

883. 895XLT and Computer Control

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <693arq$b5m$1@news.n-link.com>
Source record: 174537
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Boy I didn't know what I was MISSING!

You simply MUST make a computer control interfafe for your
895XLT! It makes it a BREEZE to use! There are so many
powerful scanning programs out there!

BC895XLT PC Interface Cable Diagram
Note that there are five pins in line on the back of the radio. Only three
are used; the connector may be plugged in either way round, since the two
outside pins are shorted together and the two pins on either side of the
middle pin are also shorted together. Here's the connections for a suitable
cable.
PS I use part # 279-765A for the plug on back on Bearcat Scanner!

PC Port PC Port
RS-232 Signal BC895XLT
(9 Pin) (25 Pin)
Transmitted Data 3 2 1 or 5 (shorted inside
radio)
Received Data 2 3 2 or 4 (shorted inside
radio)

Ground 5 7 3
The radio must be in "remote control" mode for the computer to control it.
This
is indicated on the radio display by the letters RMT just to the right of
the frequency readout. To place the radio in remote control mode press and
hold down the ALRT/RMT button on the BC895 radio until it beeps twice.
This will initialize the serial port and establish communications with the
radio.
When finished you can restore local keyboard control of the radio by
touching the ALRT/RMT button again. The state of RMT is maintained by the
radio when power is cycled on and off.

Please visit my WWW page at

Http://www.n-link.com/~friendly

884. FS: Pro 46 Scanner (w/cellular)

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: marasmj@louisville.stortek.com
Message-ID: <884289388.1446641665@dejanews.com>
Source record: 174538
Cross-posted to: alt.radio.scanner,rec.radio.swap,rec.radio.scanner

I'm looking to sell my Pro 46 scanner (I just don't use it).

It has 100 channels (10 banks), 1 priority channel, a light, 800 Mhz
(including cellular after hardware mod), direct entry...

Best reasonable offer takes it.

(Don't listen to cellular. It's illegal.)

Email me.

Marek Marasch
marasmj@louisville.stortek.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

885. Re: HOW TO SCAN THE 800MHz BAND ON ANY SCANNER!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: John Langfield <johnlang@wavenet.co.uk>
Message-ID: <ant0814281cbgmo4@hoole.wavenet.co.uk>
Source record: 174539
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

In article <34B3F6A1.E1B88ACC@kenny.you.bastards.com>, Chris
<URL:mailto:theykilled@kenny.you.bastards.com> wrote:
> Does anyone else support this theory. Does this really work?
> It really sounds to good to be true

Put it this way. Would you put a couple of thousand volts into your scanner
and think it might work afterwards??

Not me.

John.

-- __ __
__ / /__ / / ___ ++ mailto:johnlang@wavenet.co.uk ++
/ /_/ / _ \/ _ \/ _ _ ++ Scanning the Airways ++
____/___/_//_/_//_(_) ++ on a AOR AR8000 ++
_____ ++ in Hoole, Preston. Lancashire ++.

886. Wanted: Used Base Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Tony Heatwole <heatwole@clark.net>
Message-ID: <693d7r$aje@clarknet.clark.net>
Source record: 174540

Hello. I'm interested in getting a used base station scanner. I would prefer to trade for one, but I will consider buying one. Or perhaps a trade/money plan. I'm mainly interested in Radio Shack and Uniden Bearcat models, but will consider all. If you have one for sale please e-mail with condition, any mods done (sharper squelch, cellular, etc), what it comes with (manual, original box, etc), and what you want for it. Here's mainly what I'm looking for in the scanner:

-Good frequency coverage (let me know specifics)
-Cellular coverage would be a big plus
-A frequency turning knob (not a must, but a big plus)
-Data skip feature would be a plus
-Delay, manual, scan and search, lockout, and delay features
-Has to be a base scanner
-200 or more memory channels (preferably 500 or more)
-Truck tracking would be a big plus
-Turbo search would be a big plus

Let me know!

Nat Heatwole
heatwole@clark.net

887. Problem with Sony SPP-ID200

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: "Daniel H. Eick" <oily@execpc.com>
Message-ID: <693deg$j6o@newsops.execpc.com>
Source record: 174541

I have a Sony cordless phone, about a year old. All it does is say
connecting on the display then
after about a minute is says out of range. Is there a reset or something
I can do, instead of getting it fixed?
Thank you,
oily

888. Re: scanners on line

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Bruce <ns.zippo@primenet.com>
Message-ID: <693f00$6sv@nntp02.primenet.com>
Source record: 174542

No, I think he means http://www.policescanner.com/

889. Re: Bowling Green, Ky. Police

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <693f14$6gf@news.snowcrest.net>
Source record: 174543

Per the FCC database, Bowling Green KY has an 800-band system licensed in the YP service (Public Safety Trunked), with a transmitter located "on a tower" at "Glen Lily and Price Chapel Rd", on these seven frequencies:

855.9875
856.2375
856.9625
857.9625
858.9625
859.9625
860.9625

Barry Freas wrote in message <34b50424.40456713@news.mindspring.com>...
>Can anyone tell me where the Bowling Green, Ky. Police Dept. has moved
>to? Thier old frequency was 155.565 Mhz, but they moved somewhere
>about the middle of December. I would think that it is probably in the
>800 band somewhere but don't know for sure.
>Thanks!

890. Re: Secret Service

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Mark Thompson <mtaustin@onr.com>
Message-ID: <01bd1c7e$009d2e80$4d8859a2@Tech1.ci.austin.tx.us>
Source record: 174544
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yes they do.

dan <dow1@earthlink.net> wrote in article
<691fnl$hi2@suriname.earthlink.net>...
> Does anyone know, when the US Secret Service goes places with the
president
> and others how do they use radio's over distances. Do they use portable
> repeaters??? What do they do?
>
>
>

891. Re: Problem with Sony SPP-ID200

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: jackmor@iglou.com
Message-ID: <jackmor-ya02408000R0801981635150001@news.iglou.com>
Source record: 174545

Try replacing the battaries, or remove the battary, wait for five min.'s
and reinstall them. That may fix your problem.
Jack.

In article <693deg$j6o@newsops.execpc.com>, oily@execpc.com wrote:

> I have a Sony cordless phone, about a year old. All it does is say
> connecting on the display then
> after about a minute is says out of range. Is there a reset or something
> I can do, instead of getting it fixed?
> Thank you,
> oily

892. Re: Bowling Green, Ky. Police

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Warren Whitby III <wwhitby@postoffice.worldnet.att.net>
Message-ID: <693iiq$njt@bgtnsc02.worldnet.att.net>
Source record: 174546

> Barry Freas wrote in message <34b50424.40456713@news.mindspring.com>...
> >Can anyone tell me where the Bowling Green, Ky. Police Dept. has moved
> >to? Thier old frequency was 155.565 Mhz, but they moved somewhere
> >about the middle of December. I would think that it is probably in the
> >800 band somewhere but don't know for sure.
>

Go to my web page at http://members.aol.com/wwhitby2/trs.html and then
to to the Kentucky page for Bowling Green information.

Warren Whitby
Trunked Radio Systems Users page members.aol.com/wwhitby2/trs.html
Trunked Radio Communications columnist - Scanning USA Magazine
wwhitby@worldnet.att.net
<><

893. LOOKING/SPACEPPATROL

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: PBass <arctic@usit.net>
Message-ID: <693ij1$s2a$1@news.usit.net>
Source record: 174547

IM LOOKING FOR A REALISTIC ARCHER SPACEPATROL TOY CB BASE
STATION MADE AROUND 1973.WHY ? I HAD A LOT OF FUN LISTENING
AND TRYING TO TALK TO PEOPLE WHEN I WAS A KID. NOT THAT THAY
ARE WORTH ANYTHING BUT IT WOULD BRING BACK MEMORIES.
THANKS JOHN arctic@usit.net

894. Open Broadcasting Banner Available

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: XDpinero@pobox.com
Message-ID: <34b551d3.11805302@news.mindspring.com>
Source record: 174548
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.law-enforcement,alt.radio.broadcasting.open

Hi folks. For anyone currently mastering a radio scanning, police or emergency communications, 911, or other relevant web site, I have finally put together a simple Open Broadcasting banner which you can post on your site and have link back to the Calling All Citizen site at http://members.aol.com/truth4000/page1.htm . The banner is available at said site near the bottom and I urge anyone who cares to copy, post, and link.

The direct link for those who want to pull the banner over the net for whatever reason is http://members.aol.com/truth4000/cacban.gif . However, I hardly recommend this approach because it could result in a slow draw on your web site.

Dave
==========
Please remove spam-blocking 'X'
from the reply address in order
to respond.
==========
David Pinero * ICQ 3887811
813-977-3369 * Tampa, Florida
http://www.pobox.com/~dpinero
==========

895. Re: HOW TO SCAN THE 800MHz BAND ON ANY SCANNER!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <693jqk$968@ssbunews.ih.lucent.com>
Source record: 174549
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

In article <34B3CCB4.A2C744AA@mindinfo.com>,
Pans Gold <pansgold@mindinfo.com> wrote:

HOW TO SCAN THE 800MHz BAND ON ANY SCANNER!!!!!!!!

> You can make your scanner tune the 800 mHz band by simply taking an
> old, but working UHF TV tuner.....

I build up one of these several years ago, and
still have it. I installed a UHF tuner from a junked JVC tv
inside a Radio Shack cabinet with a 9v battery and RF input
and output connectors.

It worked, though drawbacks include low sensitivity and
mediocre stability.

You might find this interesting:

CONVERT YOUR CORDLESS TELEPHONE TO 800 MHZ?

Copyright 1988, Bob Parnass, AJ9S

Convert your cordless telephone to receive 800 MHz? Yes,
I'm quite serious.

How do you convert a 47 MHz cordless phone to 800 MHz? With
a converter, of course!

But you don't need a fancy $99 Hamtronics converter. All
you need is the UHF tuner from a spare television set that
was manufactured when TVs still covered channels 14-83. I
used the solid state, tuneable UHF tuner from a cheapie JVC
television set given me a few years ago.

This tuner seems typical of the type available in TVs for
the past several years. It uses a variable capacitor, not a
varicap diode, to tune channels 14-83 (470-890 MHz), and
convert them to an IF of 47 MHz. If 47 MHz sounds familiar,
that's because it is the upper edge of the cordless
telephone band. A cordless telephone is just a full duplex
46-47 MHz FM receiver and 49-50 MHz FM transmitter in the
same case.

Since I don't own a cordless phone, I used a scanner tuned
to 47 MHz and connected its antenna jack to the IF output of
the TV tuner. My tuner required a 300 ohm impedance
antenna, so I placed an ordinary TV balun between the tuner

input and my scanner antenna.

The IF is pretty broad - at least 10 MHz, so I tune around on my scanner, rather than use the very coarse tuning control on the tuner itself.

This tuner lacks an RF amplifier, so it's not as sensitive as a modern 800 MHz scanner, but I sure hear a lot of stations between 460 and about 890 MHz!

My tuner works well when powered at 6-9 VDC, and since it only draws about 10 milliamps, I use a 9 volt alkaline battery. An article in January 1988 Ham Radio Magazine describes other TV tuners, and suggests ways to put them to good use.

WARNING: Listening in on mobile phone conversations is now against the law.

--

==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

896. SATCOM on 269.650 NFM

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19980108222800.RAA13046@ladder01.news.aol.com>
Source record: 174550

After months of trying to pull in some AFSATCOM and NAVSATCOM with my ICOM R7000 and scanner beam antenna pointed South, I was able to pull in a weak signal on 269.650 NFM. Seems it was Spanish language voice traffic. Anyone verify this location and what the trafiic is related to?

Frank

897. FS: Icom IC-micro2AT & accessories, $100

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-0801981407430001@ghopper.ndip.eskimo.net>
Source record: 174551
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.ham-radio.swap,alt.ham-radio.marketplace

Icom micro2AT, 10 memories, CTCSS encode, DTMF, memory scan.

DC-25 dc to dc converter, BP-23, BP-22, BP-20 (alkaline pack)

Charger, and manuals.

$100 or best offer. buyer pays shipping either prepay or USPS COD (cash)

--
G.F. Hopper
ghopper@eskimo.com
KB7WSD

898. MDT Software

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Jose Cuervo <jose512x@nospam.com>
Message-ID: <34B57DC4.7D3B@nospam.com>
Source record: 174552
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone have the old MDT decoding software called mdtstuff.zip, or a newer version that will work on other comports besides COM1. I have the old software but my interface is on com2 and it works because i have tried it with the pocsag decoding software... Any help appreciated. Thanks ahead of time. Reply to jose512@eden.com

899. Consumer Electronics Show in Vegas

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <693m7b$c00@news.snowcrest.net>
Source record: 174553
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The 1998 CES starts today...wev site is http://www.cesweb.org/
Has anyone been able to get into their exhibitors listings for any "hints"
about new scanners/accessories?

I guess all 2 million attendees are there with their laptops, but all I've
gotten is "timed out" error messages..

900. PRO-62

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: LTEP <dlerro@snip.net>
Message-ID: <01bd1c8e$a5e628a0$9140d3d0@default>
Source record: 174554

WHAT IS THE FREQ. COVERAGE OF THE PRO 62?

901. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34B56867.916E1CB4@home.com>
Source record: 174555
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John what is a good scanner to buy?

John Mackey -- KA0SSF wrote:
>

902. scanner ant.

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: tomshaw@dialnet.net
Message-ID: <34b66816.127016980@news.dialnet.net>
Source record: 174556

I am looking for a ant of any that will point in the direction that the signal is coming from so you can pinpoint the source that is putting off the signal.

thanks

903. PRO-2034

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Wayne Cooley <waynec@bright.net>
Message-ID: <34B57078.5B40@bright.net>
Source record: 174557

I have a PRO-2034 scanner.Does anyone konw of a mod
to get 800mhz on it..
Thanks

904. Re: BILL CHEEKS INFORMATION

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd1cb2$1a631760$32dd0ad0@default>
Source record: 174558

Scanner Nut <Scanner@Nut.com> wrote in article
<MPG.f1e3e59600d53f6989681@news.zippo.com>...
> In article <691p3q$7j0$1@newsd-124.bryant.webtv.net>, FCC-502@webtv.net
he has been nice to me every time that I have
> > asked for his help. Just my thoughts.
> > Thanks for reading this.
> >
> > S.E.MONITOR (CB)
> > We hear it all
> >
> I agree with you, I have dealings with him and he has always been able
> and willing to help. You may not get the answer you want but you get a
> truthful one.

Amen to that ! Thanks AGAIN Bill Cheek.
Charlie
>

905. Re: 895XLT and Computer Control

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <6941m4$ivm@nntp02.primenet.com>
Source record: 174559
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The cable can be built for approximately $8.00 worth of parts from Radio Shack and a local computer retailer.

And remember, the a fully functional 30 day copy of PC895, the computer control program for the Uniden BC 895xlt is available for download from EnterDev Software at http://www.ipxnet.com/home/enterdev/bc895.html

Adam Goldman
EnterDev Software
reply to : enterdev@aol.com

[-Scanner-] wrote in message <693aom$b5j$1@news.n-link.com>...
>Boy I didn't know what I was MISSING!
>
>You simply MUST make a computer control interfafe for your
>895XLT! It makes it a BREEZE to use! There are so many
>powerful scanning programs out there!
>
> BC895XLT PC Interface Cable Diagram
>Note that there are five pins in line on the back of the radio. Only three
>are used; the connector may be plugged in either way round, since the two
>outside pins are shorted together and the two pins on either side of the
>middle pin are also shorted together. Here's the connections for a suitable
>cable.
>PS I use part # 279-765A for the plug on back on Bearcat Scanner!
>
> PC Port PC Port
> RS-232 Signal BC895XLT
> (9 Pin) (25 Pin)
> Transmitted Data 3 2 1 or 5 (shorted inside
>radio)
> Received Data 2 3 2 or 4 (shorted inside
>radio)
>
> Ground 5 7 3
>The radio must be in "remote control" mode for the computer to control it.
>This
>is indicated on the radio display by the letters RMT just to the right of
>the frequency readout. To place the radio in remote control mode press and
>hold down the ALRT/RMT button on the BC895 radio until it beeps twice.
>This will initialize the serial port and establish communications with the
>radio.
>When finished you can restore local keyboard control of the radio by
>touching the ALRT/RMT button again. The state of RMT is maintained by the

>radio when power is cycled on and off.
>
>Please visit my WWW page at
>
>Http://www.n-link.com/~friendly
>
>
>
>
>

906. 895XLT Computer Control!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <6941skdma1@news.n-link.com>
Source record: 174560
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Boy I didn't know what I was MISSING!
You simply MUST make a computer control interfafe for your
895XLT! It makes it a BREEZE to use! There are so many
powerful scanning programs out there!
BC895XLT PC Interface Cable Diagram
Note that there are five pins in line on the back of the radio. Only three
are used; the connector may be plugged in either way round, since the two
outside pins are shorted together and the two pins on either side of the
middle pin are also shorted together. Here's the connections for a suitable
cable.
PS I use part # 279-765A for the plug on back on Bearcat Scanner!
PC Port PC Port
RS-232 Signal BC895XLT
(9 Pin) (25 Pin)
Transmitted Data 3 2 1 or 5 (shorted inside
radio)
Received Data 2 3 2 or 4 (shorted inside
radio)
Ground 5 7 3
The radio must be in "remote control" mode for the computer to control it.
This
is indicated on the radio display by the letters RMT just to the right of
the frequency readout. To place the radio in remote control mode press and
hold down the ALRT/RMT button on the BC895 radio until it beeps twice.
This will initialize the serial port and establish communications with the
radio.
When finished you can restore local keyboard control of the radio by
touching the ALRT/RMT button again. The state of RMT is maintained by the
radio when power is cycled on and off.
Please visit my WWW page at

Http://www.n-link.com/~friendly

907. Re: BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: kd6dap <kd6dap@gte.net>
Message-ID: <693tj7$274$1@gte1.gte.net>
Source record: 174561

I didn't know you could do a mod for cellular phone on a BC9000XLT??
Mi Amour <1prince@gte.net> wrote in message <690n53$27v$1@gte2.gte.net>...
>Mint condition, has cellular and baseband audio mods. Decided to devote
>time to other
>activities. Will accept any reasonable offer, or trade for cellular
>equipment Thank you
>

908. Wanted: ASTRO Codeplug Generator

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: syskey@hotmail.com
Message-ID: <884312126.452591628@dejanews.com>
Source record: 174562
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Wanted:

The ASTRO Codeplug generator....

Email replies and inquiries to syskey@hotmail.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

909. Re: WTD: Baltimore frq

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: krkirkwood@sprintmail.nospam.com
Message-ID: <MPG.f1f63a3187e5ac998969b@nntp.a001.sprintmail.com>
Source record: 174563

In article <19980108033400.WAA10882@ladder01.news.aol.com>,
jng2000@aol.com says...
> I am looking for Baltimore county and city fire and police frq. If anybody has
> a good Baltimore area list please send it to me. Thanks a lot for your help
>
> -Jeff
> Jeff
> JNG2000@AOL.COM
>
>
Try :
http://www.wvsc.wvnet.edu/~fcc/index.html
--
-K2
http://www.geocities.com/CapeCanaveral/Hangar/3137/
Its hard to know when your done if you dont know what your doing...

910. Pittsburgh Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: joba@dim.com
Message-ID: <34B5CDF0.A87@dim.com>
Source record: 174564

Leaving for Pittsburgh Fri nite 1-9-98 for the big game.

I heard there is a web site that has about 30 some pages of scanner frequencies for the area.

Anybody know what the web site is?

911. Baton Rouge Area Scanning Page

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6946b6$iis@mtinsc03.worldnet.att.net>
Source record: 174565
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I've just started the Baton Rouge Area Scanner web page.

http://home.att.net/~hitchner/

This page has two purposes:

1. The exchange of information on scanner in the Baton Rouge area.

2. Personal project to expand my programming experience.

This page is in it's early stages. In fact, I just started this afternoon after I discovered
that AT&T now allows 2MB free web space. The future of this page will be determined
by response.

While I'm at it I would like to thank others who have spent their time developing web
pages and answer NG questions to further the hobby. It's people like David Stark,
Rich Wells, Bob Parnass, Bill Cheeks (I know some of you don't agree but the truth
is undeniable) and recently Lindsay Blanton and Warren Whitby with their Trunking
pages that have made my search for information much easier. I also hope to contribute
and learn more about the hobby though this experience.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

912. Re: BILL CHEEKS INFORMATION

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6946c7atu1@newsd-123.bryant.webtv.net>
Source record: 174566

I agree 100%

DENNIS in GA

913. Re: SC150B

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6948ei$b1c$1@newsd-123.bryant.webtv.net>
Source record: 174567

You can buy a Sportcat 150 from Uniden at their web site that they call refurbished and carries a warranty for $120. plus $5. shipping. I bought one from them and its in perfect condition, looks brand new and works fine. You can even order it on line.

DENNIS in GA

914. Re: Scanner with DTMF decode needed

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: greg <kc6jmc@hotmail.com>
Message-ID: <34B5AC4B.F7B460D8@hotmail.com>
Source record: 174568

I'm not familiar with any scanners that have DTMF decode capabilities. I recently got the Optoelectronics Techtoyz mini DTMF decoder and have been very satisfied with it's performance. It looks exactly like a Motorola Bravo pager and will store up to 2000 characters. For more info here's the URL and they ship COD.
http://www.optoelectronics.com/microdecoder.htm

73
KD4OVM wrote:

> Does any scanner maker make a scanner that includes the entry of the
> sub-audable tone (some call it the private line code) CTCS that can be
> entered, one per channel to hear only one station on a multipule agency
> use frequency.
>
> Like 3 police agencies with the same up/down links but using 3 repeaters
> each with their own activation tone. I only want to listen to agency 2
> instead of the garbage from agencies 1 and 3.
>
> Thanks

915. WANTED/ARCHER SPACEPATROL CB BASE

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: PBass <arctic@usit.net>
Message-ID: <694dmi$b7n$1@news.usit.net>
Source record: 174569

I WOULD LIKE TO FIND A ARCHER SPACE PATROL CB BASE STATION
MADE AROUND 1973 BY RADIO SHACK. ITS GRAY IN COLOR WITH A RED
MORIS CODE KEY . ITS REALEY A TOY BUT I HAD A LOT OF FUN WITH IT
WHEN I WAS A KID. IT WOULD BRING BACK MEMORIES. IF YOU HAVE ONE
FOR SALE PLEASE CONTACT JOHN .THANKS arctic@usit.net

916. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B5CFDD.195C@usa.net>
Source record: 174570
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No one has come up with anything yet to prove me wrong!!!

LAUGHS ARE ON THEM!!!!

Lot 47 wrote:
> And, since I've never believed in hitting a man that's *goin' down*, why

917. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B5D02C.4A1F@usa.net>
Source record: 174571
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What kind of features do you want?

Jack Anderson wrote:
> John what is a good scanner to buy?

918. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B5D2C0.1E83@usa.net>
Source record: 174572
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It is true, I never been enrolled in ANY college level courses in Oregon. All my training was out of state, primarily in Iowa, Nebraska, South Dakota, & Texas plus a little in Washington and Minneasota. Did I ever claim to have attended coursework in Oregon? (NO, you FOOL, I never did)

If you knew anything about radio & regulations, you would have recognized my callsign as having been issued it an area completely different than Oregon. That would have tipped you off that my early years were elsewhere.

Lot 47 wrote:
> Because J. Mackey invited the attempt to prove a negative,i.e. '...prove I
> don't have a degree...', I did a little checking of State Institution of
> Higher Learning records, which was easy for me here in the Oregon State
> Capital of Salem. I am certain of one thing. Since 1972,(25 years), John
> Mackey has not been enrolled in any school's post-baccalaureate degree
> program, anywhere in the State of Oregon,(where Mackey lives).

919. Re: scanner ant.

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: skypilot@starlink.com
Message-ID: <MPG.f1f72b9a490c70f989799@news.starlink.com>
Source record: 174573

In article <34b66816.127016980@news.dialnet.net>, tomshaw@dialnet.net says...
> I am looking for a ant of any that will point in the direction that
> the signal is coming from so you can pinpoint the source that is
> putting off the signal.
>
>
> thanks
>

The short answer is, you can't do that, because the antenna only gives you a direction, not a distance.
Any directional antenna will do that, though. It won't point in the right direction *by itself*, but you can point it in the right direction by hand, by rotating it, and watching a signal strength meter; when the signal strength is highest, the antenna is pointed in the right direction.
For hand-held use, you might want to build your own antenna, tuned to the exact frequency you are curious about. There are many good antenna books out there, and rolling your own not only gets you exactly what you want, but is fun, too.
--
Bill Funk
http://www.starlink.com/~ascii
"All I ask is an opportunity to prove that money doesn't buy happiness."

920. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B5D3FC.15B9@usa.net>
Source record: 174574
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have YET to fail ANY challenge put to me YET on this NG!

Unfortunately, YOU, DICK Kendrick, & Bill Cheek can not make
that statement.

How sad.

3MTA3 wrote:
> How true. You never did accept failing that challenge very eloquently.

921. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34B5D09E.C940373@home.com>
Source record: 174575
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It does not matter. You choose, The best scanner and why.

John Mackey -- KA0SSF wrote:
>
> What kind of features do you want?
>
> Jack Anderson wrote:
> > John what is a good scanner to buy?

922. space shuttle frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: MC <ctree@nltc.net>
Message-ID: <01bd1bd3$67d4f160$aeab8bcd@default>
Source record: 174576

Does anyone know of any space shuttle freqs.

Thanks

923. Any Pro51 Mods???

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: progwhiz@aol.com
Message-ID: <19980108004601.TAA15348@ladder02.news.aol.com>
Source record: 174577

I am looking for a few mods for the Realistic Pro-51, I just want to open up the freq Range a little bit. E-Mail Me if you know of anything.I am skilled in electronics.

924. Modifications on a Pro-67 and Pro-2040?

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: francois@destination.ca
Message-ID: <francois-0701952014380001@saglac307.destination.ca>
Source record: 174578
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi!

I would like to know how to modify a Pro-67 and Pro-2040?

If you have any informations about that, I would like to know, Thanks

--
Fran&#65533;ois Pronovost

Visitez ma page:

"http://www.destination.ca/~francois/"

Visitez la page de la Soci&#65533;t&#65533; d'Histoire et de G&#65533;n&#65533;alogie Maria-Chapdelaine:

"http://www.destination.ca/~francois/shg/societe.html"

925. Re: HOW TO SCAN THE 800MHz BAND ON ANY SCANNER!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34b73ab0.5788765@news.syd.aone.net.au>
Source record: 174579
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

On Wed, 07 Jan 1998 15:41:53 -0600, Chris
<theykilled@kenny.you.bastards.com> wrote:

>Does anyone else support this theory. Does this really work?
>It really sounds to good to be true
>
The answer is probably yes. The cell band is where some US UHF
channels were originally allocated. Most TV's used to have the 1st IF
at 40-50Mhz, and it is about 5-6Mhz wide. Understand that TV tuners
are not the most sensitive receivers out there. The signal for TV is
usually in millivolts at the antenna, you need huge S/N ratios to get
a good picture, and it doesn't take much of a front end to do that
with 100mv at the antenna. As a University student I remember seeing a
demonstration of a spectrum analyser looking at a TV signal. We just
hung 1 foot of wire from the input....

The monitoring of these channels is still very much illegal in the
USA.

Remember that a TV channel is only about 6Mhz wide, the forward and
the reverse channels for AMPS are each 25Mhz wide, so this will only
allow you to scan about a quarter of the channel.

926. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b5305c.101845962@news2.cts.com>
Source record: 174580

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

usluser@usa.net (loser) wrote:

> Sorry to post off-topic, but this thread has already gotten there. Not
> using a person's real name and email is not necessarily indicative of
> cowardice. For some, it is an attempt to preserve a measure of anonymity
> that has fostered the growth of the internet (and usenet, I might add.)
> I'm sure I'll get flamed for this, but just think about it...

That's all well and good, particularly if you need to
discuss sensitive subjects like medical treatments,
psychological counseling, etc.

It is not so well and good to use anonymity to flame
and attack others.

THAT *is* cowardice.....

Bill Cheek

927. REQ INFO on Watkins Johnson WJ-9477

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: ortiz@pentagon.io.com
Message-ID: <691c6s$7a9$1@nntp-3.io.com>
Source record: 174581
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Hello all - I have in my possession two Watkins Johnson WJ-9477(G)
with optin IFC. I can tell these are shortwave receivers can anybody
tell me anything else about them?

Thanks - joe
ortiz@io.com

928. UNIDEN MR8100 WANTED

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Mark <mbuskirk@hereintown.net>
Message-ID: <01bd1bda$52dbd100$8a2f4dc6@mbuskirk>
Source record: 174582

Will buy or trade for.....zetron@hereintown.net

929. Re: Scanner with DTMF decode needed

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: "Philip J. Smith" <pjsmith@interaccess.com>
Message-ID: <01bd1be3$8747fcd0$0a0a0a0a@psmithhome>
Source record: 174583

I believe the new Relm MS-200 scanner has both CTCSS and DTMF built in. I have no personal experience with the new Relm scanners.

KD4OVM <twright@u1.abs.net> wrote in article <Pine.BSI.3.96.980107002552.28521A-100000@u1.abs.net>...
> Does any scanner maker make a scanner that includes the entry of the
> sub-audable tone (some call it the private line code) CTCS that can be
> entered, one per channel to hear only one station on a multipule agency
> use frequency.

930. Re: TV Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: rsirois@stny.lrun.com
Message-ID: <34b644a4.6481040@news-server>
Source record: 174584

On 7 Jan 1998 22:01:01 GMT, "Shannon Lester" <shannon@netscope.net> wrote:

>Is it possible to use TV coax cable from the scanner to the antenna?

Offhand, I'd say that you'd be better off using RG-58 or RG-8x, or some other
50 ohm cable, but for a receiver I don't see any significant problems to using
75 ohm (RG-59) cable....

-==*>Ray - KC2AYO<*==-

In the grander scheme of things, the
historical value of what we have done
here is nil. -- proverb
---

931. Re: DTMF tones? (Any good starting points?)

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: progersgr@cc.curtin.edu.au
Message-ID: <34b44597.1965846@alpha10.curtin.edu.au>
Source record: 174585
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 07 Jan 1998 21:12:04 -0600, djohnson@bvsd.k12.co.us wrote:

>I was wondering if anybody out there could point me in the direction of a
>good starting place for learning about DTMF tones. Are there any
>resources on the net I could take a look at or possibly a good faq? I am
>mainly interested in a detailed report about how they work and what they
>do. Thanks in advance!

There is nothing secret, magical or mistical about them. They're just
16 pairs of audio tones that are sent down the line.

This is a post from an ancient Fidonet message that I've kept.

- Area: Telecom Conference (AUST)

Msg#: 4341 Date: 05-13-94
16:11
From: Rod Speed Read: Yes
Replied: No
To: Arjuna Vijayanayagam Mark:
Subj: Dial Tones

AV> Who out there knows what the dial tones for Australia.

I presume you mean the tones used on a touch tone phone when dialling.

DTMF Signalling. (Dual Tone Multi Frequency)

Each signal comprises two simultaneous transmitted tones of different
frequency. Up to 16 different signals may bee transmitted
sequentially
by standard DTMF signalling.

DTMF Signalling will consist of the serial transmission of the digits
in the form of Voice-Frequency signals in accordance with CCITT Rec.
Q.23.

Pairs of frequencies are allocated to digits and special signals in
2 of 4 code

High Group (Hz)
1209 1336 1477 1633
Low 697 1 2 3 A
Group 770 4 5 6 B
(Hz) 852 7 8 9 C

941 * 0 # D

-!- PQWK202
! Origin: afswlw rjfilepwq (3:711/934.2)
EE

---

progersgr@cc.curtin.edu.au
grogers@omen.com.au
http://www.omen.com.au/~grogers/home.htm
Voice Mail: 019 114 397

932. WTD: Baltimore frq

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19980108033400.WAA10882@ladder01.news.aol.com>
Source record: 174586

I am looking for Baltimore county and city fire and police frq. If anybody has a good Baltimore area list please send it to me. Thanks a lot for your help

-Jeff
Jeff
JNG2000@AOL.COM

933. Radio Shack Newsgroup

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19980108033600.WAA11202@ladder01.news.aol.com>
Source record: 174587

I think there should be a Radio Shack newsgroup. There are so many RS scanner fans here. Just my $.02
Jeff
JNG2000@AOL.COM

934. Re: Radio Shack Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: bcostin@NOSPAMix.netcom.com
Message-ID: <691hni$baf@dfw-ixnews9.ix.netcom.com>
Source record: 174588

In article <68ufk3$cb7@bgtnsc02.worldnet.att.net>, "David Hitchner" <nospam@nowhere.net> wrote:
>Alan,
>
>If you want to listen to a trunked system, the TrunkTracker is the only way
>to go.
>In a busy city (such as Atlanta), it would be near impossible to follow any
>conversions
>no mater how fast as scanner scans. The only stumbling block would be that
>if
>Atlanta does not have a Motorola system the TrunkTracker will not follow it.
>
>David M. Hitchner - dmhitchner@worldnet.att.net
>Baton Rouge, LA
>-
>Living on an information dirt road,
>just off the Information Super-Highway.
>-
>ASDS - Anti-Spam Defense System
>Remove "dm" from E-Mail Address Above for Replies
>
From my own somewhat limited experience I'd have to agree. I have a Pro-60, which is a very nice scanner (though I don't think the scan rate is quite as fast as yours.) The local departments have all moved toward trunking lately, and I've found it practically impossible to follow their exchanges. By giving the scanner my entire attention and manually flipping through the frequency range I could sometimes catch the drift of what's happening, but it's a serious irritant and hardly a relaxing hobby.

I broke down this past weekend and bought a Pro-90 when it came on sale, and I have not had cause to regret it. It's easy to set up and it makes it trivial to track the desired talkgroups. I have a feeling that it will come in handy as the winter weather worsens. I only wish I had it earlier. The Pro-60 is still handy to have for it's extended frequency coverage, but I think I'll get more practical use from the 90.

If you wish to verify the compatibility of your local system with the scanner I recommend visiting one of the many pages devoted to trunk tracking and seeing what's listed (http://members.aol.com/wwhitby2/trs.html comes to mind) and try a DejaNews search. You should also ask at RS and see if they can provide any additional local information (one of the local employees was a Volunteer Fire Fighter who provided a complete directory to two of the local Carroll County, Maryland systems.)

-Bryan

>Alan D. Woodford wrote in message <68taqt$gg0@dfw-ixnews6.ix.netcom.com>...
>|I purchased a hand held scanner two weeks ago. I am new to this. I
>brought
>|a Radio Shack Pro-64 on
>|sale for $199.99 which I felt was a good deal. It appears to be an
>|excellent scanner. This unit did not
>|have "trunk tracking". I live in Atlanta, Georgia and have managed to find
>|most of the areas trunked
>|frequencies either through the internet or through Monitoring Times
>|magazine. The Pro-64 comes
>|with "hyperscan" which allows it to scane 25 channels per second. My
>|question is, is hyperscan
>|suffient for trunk tracking or should I consider returning it for a Pro-90
>|or another unit that has trunk
>|tracking built in. Any response would be greatly appreciated.
>|
>|Alan
>|
>|alan19@ix.netcom.com
>
>
>

>Remove the NOSPAM from my email address to reply!<
Bryan's Basement http://www.netcom.com/~bcostin

Visit my new and improved Digital Photography page:
http://linux-a.carroll.cc.md.us/~bcostin/digiphoto
---

935. Re: various

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: bcostin@NOSPAMix.netcom.com
Message-ID: <691jbv$baf@dfw-ixnews9.ix.netcom.com>
Source record: 174589

In article <68mldd$8ad$1@newsd-121.bryant.webtv.net>, Martin13@webtv.net (class of 63) wrote:
>I have a Pro-34 I use in my van. It also has poor audio output, but I
>purchasesd
>a CD to cassette adapter from RS (part # 12-1951) and it alows you to
>listen to
>your scanner over your vehicles stereo
>speakers.
>
>Martin

Exactly what I was about to suggest, as well. I have some difficulty deciphering voices in noisy environments, so use a tape adapter (came with my portable CD player) with my scanner all the time.

-Bryan

>Remove the NOSPAM from my email address to reply!<
Bryan's Basement http://www.netcom.com/~bcostin

Visit my new and improved Digital Photography page:
http://linux-a.carroll.cc.md.us/~bcostin/digiphoto
---

936. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980108041601.XAA16391@ladder02.news.aol.com>
Source record: 174590

Then what shouls we use? I've used RG-58 or RG-6 for 12 years. What is better??? I'd like to know. Not being sarcastic.

937. Re: Radio Shack Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980108041600.XAA16394@ladder02.news.aol.com>
Source record: 174591

When you consider that the RS Trunktracker is the exact same unit as the Uniden one (they didn't even change the antenna to RS standard), the $299 price is fantastic. Why would you even buy one that doesn't do that? Nowadays it's almost mandatory if you want to scan local government freqs. GET IT!

938. Re: help : PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980108041601.XAA17130@ladder01.news.aol.com>
Source record: 174592

Leave the guy alone. That's a decent price, however don't advertise you location w/ a modified scanner. They might come get you! Some local police units are real gung ho about that in my area. Have fun, & get Popular Communications for the ads.

939. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980108041700.XAA16506@ladder02.news.aol.com>
Source record: 174593

I agree w/ your post. There is no reason to post your real name online. This all started w/ names like "computer boy" and such when we were all still called hackers!

940. Re: classy adult site

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980108041700.XAA17243@ladder01.news.aol.com>
Source record: 174594

It's also a membership required site, I'll bet!!!!!!!

941. Re: Pro-64 Kicks Ass!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34b459d1.8741749@news.fastlink.com.au>
Source record: 174595

I hope you are wrong.

==========
To reply via email please remove the Xs from my
return address.

942. Re: scanners vs 2 meter

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34b45a1a.8814331@news.fastlink.com.au>
Source record: 174596

abrankodxxx@usa.net (Daniel Abranko) wrote:

:In article <34adb85e.3282101@news.fastlink.com.au>,
:barryo@XfastlinkX.com.au wrote:
:
:>There's no comparison. A scanner can scan and receive radio signals
:>while the best 2 meters can do is to display two differant voltages
:>at the same time.
:>
:>====================================
:>To reply via email please remove the Xs from my
:>return address.
:
:hahaha...very amusing...

Also very true.
Now, if you were talking 2 meters verses 2 metres you would get a
differant response.

Barry

====================================
To reply via email please remove the Xs from my
return address.

943. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: usluser@usa.net
Message-ID: <usluser-0701982328170001@ci255816-a.nash1.tn.home.com>
Source record: 174597

In article <19980108041700.XAA16506@ladder02.news.aol.com>,
vogel6521@aol.com (Vogel6521) wrote:

> I agree w/ your post. There is no reason to post your real name online. This
> all started w/ names like "computer boy" and such when we were all still
called
> hackers!

This is true.. Back in the days when the only real BBS's that you could
access (without phreaking or paying exorbitant ld phone bills) were all
local, if you posted your real name and pissed someone off, chances are
that you would wake up with your mailbox smashed, etc... harassing phone
calls (before caller ID, etc..) I know a few times we did things even
worse than that to people who crashed our BBS... I guess it's a throwback.
However, if everybody was using their real name, and the government
decided to get involved in regulation of the internet, that would kinda
fuck everyone. Oh.. and I wasnt flaming anyone, Bill, just expressing an
opinion. You kinda have to use the internet with an understanding that
anonymous people are gonna say and direct things at you that you find
unsavory, and there's not a whole lot that you as an individual can do to
change it.

944. Re: space shuttle frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980108060900.BAA01656@ladder01.news.aol.com>
Source record: 174598

yes, 145.530 and/or 449.450. Enter both and scan both. When shuttle prepares to launch, you will receive an open carrier on either/both of these frequencies.

Eric

945. BILL CHEEKS INFORMATION

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: FCC-502@webtv.net
Message-ID: <691p3q$7j0$1@newsd-124.bryant.webtv.net>
Source record: 174599

I would like to say that from what I have heard and read,Bill Cheeks
does a lot of things to help a lot of people. He works hard to find out
all the things that most of us would never know of if it was not for
him. I fully understand that he has to charge for the books and
publications that he puts out but he also gives out a lot of free info.
about scanners to lots of people.
I can't understand why so many people say so many bad things about him
on this NG. I think he is a fine fellow and should be taken more serious
than lots of people seem to take him.I have never met the man and am
sure I never will but he has been nice to me every time that I have
asked for his help. Just my thoughts.
Thanks for reading this.

S.E.MONITOR (CB)
We hear it all

946. Re: Freq.s needed for Tulsa, OK. Does OK have any laws against radio scanners?

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <691qs7$7vn$1@news.n-link.com>
Source record: 174600

Tim wrote in message <34b512fe.23710065@nntp.sj.bigger.net>...
>
>
>I will be traveling to Tulsa soon. Will someone tell me what are some
>interesting freq.s in Tulsa to listen to.
>
>Are there any laws against scanning in OK?
>
>Thank you for your help,
>
>
> Tim
> photographer@cheerful.com

This should get you started!

City : TULSA
State: Oklahoma
--Base--- *---------Licensee---------* *--Call--* *------County------* SV
29.6400 TULSA, OKLAHOMA WA5 VXK TULSA AM
39.1800 OKLAHOMA STATE REGENTS KUL 856 TULSA PL
43.2400 PAGEMART OPERATIONS, INC. KNKP 301 TULSA CD
44.7000 OKLAHOMA HIGHWAY PATROL (F1) KHH 73 TULSA PP
44.8400 OKLAHOMA WILDLIFE (RANGERS) WNPK 616 TULSA PO
45.2200 OKLAHOMA HIGHWAY PATROL (F3) KHH 73 TULSA PP
47.4200 AMERICAN NATIONAL RED CROSS KLP 966 TULSA PS
47.4600 AMERICAN NATIONAL RED CROSS KSI 857 TULSA PS
108.0000 AMERICAN AIRLINES, INC. WRLT 4792 TULSA AF
108.0000 TRANS WORLD AIRLINES, INC. WRLT 4969 TULSA AF
108.0500 AMERICAN AIRLINES, INC. WRLT 4792 TULSA AF
108.1000 TRANS WORLD AIRLINES, INC. WRLT 4969 TULSA AF
108.1000 AMERICAN AIRLINES, INC. WRLT 4792 TULSA AF
108.1500 AMERICAN AIRLINES, INC. WRLT 4792 TULSA AF
109.7000 TULSA INTERNATIONAL (ILS) I DWE TULSA AF
109.9500 RICHARD JONES JR (ILS) I RVS TULSA AF
110.3000 TULSA INTERNATIONAL (ILS) I TUL TULSA AF
110.6000 GLENPOOL (VORW/DME) GNP TULSA AF
111.1000 TULSA INTERNATIONAL (ILS) I TJY TULSA AF
114.4000 TULSA (VORTACW) TUL TULSA AF
118.7000 TULSA INTERNATIONAL (TOWER) TUL TULSA AF
119.1000 TULSA (APPROACH/DEPARTURE) TUL TULSA AF
119.2000 RICHARD JONES JR (TOWER) RVS TULSA AF
120.3000 RICHARD JONES JR (TOWER) RVS TULSA AF

120.7000 TULSA (APPROACH/DEPARTURE) TUL TULSA AF
121.2000 TULSA INTERNATIONAL (TOWER) TUL TULSA AF
121.7000 RICHARD JONES JR (GROUND) RVS TULSA AF
121.9000 TULSA, CITY OF KC 4501 TULSA AF
121.9000 TULSA INTERNATIONAL (GROUND) TUL TULSA AF
122.2000 TULSA INTERNATIONAL (RCO) TUL TULSA AF
122.8000 DOWNTOWN AIRPARK 5 F2 TULSA AF
122.8000 GROSH, DONALD R. KRN 9 TULSA AF
122.8000 TULSA COUNTY, OKLAHOMA WDG 7 TULSA AF
122.8000 HARVEY YOUNG AIRPORT 1 H6 TULSA AF
122.9500 RICHARD JONES JR (UNICOM) RVS TULSA AF
122.9500 TULSA INTERNATIONAL (UNICOM) TUS TULSA AF
122.9500 CHRISTIANSEN AVIATION, INC. KCK 3 TULSA AF
122.9500 BIZJET INTERNATIONAL SALES KFN 2 TULSA AF
122.9500 TULSA, CITY OF KTR 8 TULSA AF
123.2000 BIZJET INTERNATIONAL SALES KKA 9 TULSA AF
123.2000 MC DONNELL DOUGLAS RADIO SVC KSU 5 TULSA AF
123.2250 BIZJET INTERNATIONAL SALES KKA 9 TULSA AF
123.2750 MC DONNELL DOUGLAS RADIO SVC KLP 4 TULSA AF
123.3500 MC DONNELL DOUGLAS RADIO SVC KSU 5 TULSA AF
123.3750 MC DONNELL DOUGLAS RADIO SVC KLP 4 TULSA AF
123.4500 MC DONNELL DOUGLAS RADIO SVC KLP 4 TULSA AF
123.5500 MC DONNELL DOUGLAS RADIO SVC KLP 4 TULSA AF
123.6500 TULSA INTERNATIONAL (RCO) TUL TULSA AF
124.5000 RICHARD JONE JR (PRE TAXI) RVS TULSA AF
124.9000 TULSA INTERNATIONAL (ATIS) TUL TULSA AF
126.5000 RICHARD JONES JR (ATIS) RVS TULSA AF
128.8000 KANSAS CITY CENTER ZKC TULSA AF
129.1000 AERONAUTICAL RADIO, INC. KUF 8 TULSA AF
129.1250 AERONAUTICAL RADIO, INC. KIN 3 TULSA AF
129.2000 AERONAUTICAL RADIO, INC. KKT 2 TULSA AF
129.3250 AERONAUTICAL RADIO, INC. WEI 5 TULSA AF
129.4250 AERONAUTICAL RADIO, INC. KJR 2 TULSA AF
129.9250 AERONAUTICAL RADIO, INC. KHN 2 TULSA AF
130.0250 AERONAUTICAL RADIO, INC. KIN 3 TULSA AF
130.1000 AERONAUTICAL RADIO, INC. WOA 6 TULSA AF
130.5250 AERONAUTICAL RADIO, INC. WEZ 6 TULSA AF
130.5750 AERONAUTICAL RADIO, INC. KZQ 6 TULSA AF
131.1000 AERONAUTICAL RADIO, INC. KSX 6 TULSA AF
131.4500 AERONAUTICAL RADIO, INC. WWE 2 TULSA AF
131.5500 AERONAUTICAL RADIO, INC. KGP 2 TULSA AF
131.6250 AERONAUTICAL RADIO, INC. WLG 6 TULSA AF
131.6500 AERONAUTICAL RADIO, INC. KDQ 3 TULSA AF
131.7000 AERONAUTICAL RADIO, INC. WPI 3 TULSA AF
131.9250 AERONAUTICAL RADIO, INC. WOM 6 TULSA AF
131.9500 AERONAUTICAL RADIO, INC. KMW 3 TULSA AF
134.0500 TULSA INTERNATIONAL (CLNC) TUL TULSA AF
135.5500 KANSAS CITY CENTER ZKC TULSA AF
145.2100 TULSA, OKLAHOMA AB5 M TULSA AM
145.4700 TULSA, OKLAHOMA AB5 M TULSA AM

146.7000 TULSA, OKLAHOMA K5 LAD TULSA AM
146.8200 TULSA RADIO ORGANIZATION WA5 LVT TULSA AM
146.8800 TULSA RADIO ORGANIZATION WA5 LVT TULSA AM
146.9400 TULSA RADIO ORGANIZATION WA5 LVT TULSA AM
147.0000 AMERICA AIRLINES ARC K5 JME TULSA AM
147.1200 TULSA, OKLAHOMA K5 EXF TULSA AM
147.1800 TULSA, OKLAHOMA WD5 EVU TULSA AM
147.3900 TULSA, OKLAHOMA WB5 NJU TULSA AM
150.9950 OKLAHOMA D.O.T. WLG 74 TULSA PL
151.0850 TULSA COUNTY ENGINEER KKT 685 TULSA PL
152.0075 SAINT FRANCIS HOSPITAL KXJ 295 TULSA PS
152.2400 MOBILFONE SERVICE, INC. KRS 660 TULSA CD
152.5100 SOUTHWESTERN BELL TELEPHONE KKE 966 TULSA CD
152.6300 SOUTHWESTERN BELL TELEPHONE KKE 966 TULSA CD
152.6900 SOUTHWESTERN BELL TELEPHONE KKE 966 TULSA CD
152.7200 SOUTHWESTERN BELL TELEPHONE KKE 966 TULSA CD
152.7500 SOUTHWESTERN BELL TELEPHONE KKE 966 TULSA CD
152.7800 SOUTHWESTERN BELL TELEPHONE KKE 966 TULSA CD
152.8100 SOUTHWESTERN BELL TELEPHONE KKE 966 TULSA CD
152.8400 T-COM OF OKLAHOMA, INC. KNKB 921 TULSA CD
152.8400 VENTURES IN PAGING KOR 565 TULSA CD
153.7550 TULSA COUNTY, OKLAHOMA KOM 498 TULSA PL
153.7850 TULSA, CITY OF KB 24068 TULSA PL
153.8150 TULSA, CITY OF KJL 373 TULSA PL
153.8450 OKLAHOMA, STATE OF KOE 415 TULSA PL
153.8600 TULSA, CITY OF KNHN 237 TULSA PL
153.9200 TULSA, CITY OF KVL 89 TULSA PL
153.9800 OKLAHOMA, STATE OF KOE 415 TULSA PL
154.1300 BERRYHILL FIRE PROTECTION WXB 747 TULSA PF
154.1300 OSAGE HILLS VOLUNTEER FIRE WNUM 337 TULSA PF
154.1450 BLACKDOG FIRE ASSOCIATION WPAF 567 TULSA PF
154.1750 OSAGE HILLS VOLUNTEER FIRE WNUM 337 TULSA PF
154.8300 OKLAHOMA HIGHWAY PATROL OSBI KYS 954 TULSA PP
154.9350 OKLAHOMA HIGHWAY PATROL KHH 73 TULSA PP
154.9950 TULSA, CITY OF KNHN 237 TULSA PL
155.0250 TULSA, CITY OF KB 24068 TULSA PL
155.0700 TULSA COUNTY SHERIFF KKE 586 TULSA PP
155.2050 OKLAHOMA, STATE OF WRG 731 TULSA PS
155.2050 COTTOM JR, CLEM KCR 253 TULSA PS
155.2350 OKLAHOMA, STATE OF KKV 779 TULSA PS
155.2800 SAINT FRANCIS HOSPITAL KDK 718 TULSA PS
155.3100 OKLAHOMA HIGHWAY PATROL KHH 73 TULSA PP
155.3400 SAINT FRANCIS HOSPITAL KNBB 778 TULSA PS
155.3400 TULSA, CITY OF WXK 628 TULSA PS
155.3400 AMISUB, INCORPORATED WNCD 567 TULSA PS
155.3400 OKLAHOMA HOSPITAL FOUNDERS KNCP 836 TULSA PS
155.3400 SAINT JOHN MEDICAL CENTER KSL 500 TULSA PS
155.4000 AMISUB, INCORPORATED WNCD 567 TULSA PS
155.4900 TULSA COUNTY SHERIFF KKE 586 TULSA PP
155.6700 OKLAHOMA HIGHWAY PATROL (INT KHH 73 TULSA PP

155.6700 TULSA COUNTY SHERIFF KKE 586 TULSA PP
155.7600 TULSA COUNTY SHERIFF KKE 586 TULSA PP
155.7600 TULSA COUNTY, OKLAHOMA KYB 878 TULSA PL
155.8350 OKLAHOMA, STATE OF KXZ 571 TULSA PL
155.8950 TULSA, CITY OF KGY 224 TULSA PL
155.9250 OKLAHOMA, STATE OF KOE 415 TULSA PL
156.0000 OKLAHOMA, STATE OF WGP 325 TULSA PL
156.2400 TULSA COUNTY ENGINEER KKT 685 TULSA PL
157.4500 SAINT FRANCIS HOSPITAL KAW 429 TULSA PS
158.1000 AMERICAN PAGING, INC. WSI 670 TULSA CD
158.7000 MOBILFONE SERVICE, INC. KRS 660 TULSA CD
158.7600 OKLAHOMA, STATE OF KOE 415 TULSA PL
158.8050 TULSA, CITY OF KJI 619 TULSA PL
158.9100 TULSA COUNTY SHERIFF KKE 586 TULSA PP
159.1950 OKLAHOMA D.O.T. KBS 38 TULSA PL
160.1300 BURLINGTON NORTHERN RAILROAD KCA 316 TULSA LR
160.3500 BURLINGTON NORTHERN RAILROAD KUI 626 TULSA LR
160.3800 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
160.4100 MISSOURI PACIFIC RAILROAD KDF 921 TULSA LR
160.4700 MISSOURI PACIFIC RAILROAD KDF 921 TULSA LR
160.5000 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
160.5300 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
160.6200 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
160.6800 MISSOURI PACIFIC RAILROAD KKS 777 TULSA LR
160.7100 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
160.7250 BURLINGTON NORTHERN RAILROAD KUI 626 TULSA LR
160.8000 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
160.8300 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
160.8600 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
160.8900 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
160.9200 BURLINGTON NORTHERN RAILROAD KUI 626 TULSA LR
160.9500 BURLINGTON NORTHERN RAILROAD KUI 626 TULSA LR
160.9650 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
160.9800 BURLINGTON NORTHERN RAILROAD KUI 626 TULSA LR
161.1300 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
161.1450 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
161.1600 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
161.2500 BURLINGTON NORTHERN RAILROAD KXD 279 TULSA LR
161.4600 BURLINGTON NORTHERN RAILROAD KUI 626 TULSA LR
161.6400 TRUTH PUBLISHING COMPANY INC KGY 546 TULSA NM
161.6400 HCI ACQUISITION CORP. KPG 516 TULSA NM
161.6400 MARK WAY, INCORPORATED KKV 726 TULSA NM
161.6700 CLEAR CHANNEL COMMUNICATIONS KLU 712 TULSA NM
161.7000 LEAKE TV, INCORPORATED KSZ 525 TULSA NM
161.7300 TRUTH PUBLISHING COMPANY INC KGY 547 TULSA NM
161.7600 SWANCO BROADCASTING, INC. KFV 594 TULSA NM
161.7600 SWANSON BROADCASTING, INC. KFV 593 TULSA NM
162.5500 NOAA (TULSA) KIH 27 TULSA WX
163.2500 SAINT JOHN MEDICAL CENTER KAN 856 TULSA PS
166.2500 CLEAR CHANNEL COMMUNICATIONS KB 97405 TULSA NM

173.3125 TULSA AIRPORT AUTHORITY WPCV 324 TULSA PL
224.9400 TULSA, OKLAHOMA K5 LAD TULSA AM
257.8000 TULSA INTERNATIONAL (TOWER) TUL TULSA AF
263.0000 TULSA INTERNATIONAL (TOWER) TUL TULSA AF
269.4000 KANSAS CITY CENTER ZKC TULSA AF
284.7000 TULSA INTERNATIONAL (CLNC) TUL TULSA AF
288.1500 KANSAS CITY CENTER ZKC TULSA AF
334.5500 AMERICAN AIRLINES, INC. WRLT 4792 TULSA AF
334.7000 TRANS WORLD AIRLINES, INC. WRLT 4969 TULSA AF
334.7000 AMERICAN AIRLINES, INC. WRLT 4792 TULSA AF
338.3000 TULSA (APPROACH/DEPARTURE) TUL TULSA AF
348.6000 TULSA INTERNATIONAL (GROUND) TUL TULSA AF
351.8000 TULSA (APPROACH/DEPARTURE) TUL TULSA AF
354.1000 KANSAS CITY CENTER ZKC TULSA AF
377.2000 TULSA INTERNATIONAL (ATIS) TUL TULSA AF
383.0000 TULSA INTERNATIONAL (ANG OPS TUL TULSA AF
443.4000 TULSA, OKLAHOMA N5 LWO TULSA AM
443.6000 TULSA, OKLAHOMA AB5 M TULSA AM
443.6500 TULSA, OKLAHOMA WB5 AZB TULSA AM
443.9750 TULSA, OKLAHOMA N5 GQV TULSA AM
444.1000 TULSA RADIO ORGANIZATION WA5 LVT TULSA AM
444.2000 TULSA, OKLAHOMA WA5 BPS TULSA AM
444.3000 TULSA, OKLAHOMA K5 LAD TULSA AM
444.4500 TULSA, OKLAHOMA WA7 HDR TULSA AM
444.6000 TULSA, OKLAHOMA N5 ANY TULSA AM
444.9500 TULSA, OKLAHOMA KA5 VFY TULSA AM
449.8750 AMERICAN AIRLINES ARA N5 JJZ TULSA AM
450.0100 KBJH, INCORPORATED KPI 931 TULSA NM
450.0100 FIRST STUART CORPORATION KFG 978 TULSA NM
450.0500 THE KRAVIS COMPANY, INC. KQB 661 TULSA NM
450.1125 RENDA BROADCASTING CORP. KPL 891 TULSA NM
450.1500 KWEN, INCORPORATED KQB 284 TULSA NM
450.1500 KATZ BROADCASTING OF TULSA KQB 295 TULSA NM
450.2125 KTUL TV, INCORPORATED WSM 736 TULSA NM
450.2500 RENDA BROADCASTING CORP. KPL 891 TULSA NM
450.3875 KTUL TELEVISION, INC. KPG 259 TULSA NM
450.4125 TULSA TV 41 KIB 446 TULSA NM
450.4125 CHANNEL 41 ASSOCIATES KIB 722 TULSA NM
450.4500 SWANSON BROADCASTING, INC. KB 96811 TULSA NM
450.5125 SCRIPPS HOWARD BROADCASTING WYR 234 TULSA NM
450.5500 CENTRAL BROADCAST COMPANY KA 74736 TULSA NM
450.5875 KTUL TELEVISION, INC. KPG 521 TULSA NM
450.6125 INSPIRATION MEDIA, INC. KPE 549 TULSA NM
450.6500 CLEAR CHANNEL RADIO KC 27786 TULSA NM
450.7000 FIRST STUART CORPORATION KB 97138 TULSA NM
450.7500 FIRST STUART CORPORATION KKV 936 TULSA NM
450.8500 TRUTH PUBLISHING COMPANY INC WSM 740 TULSA NM
450.9250 SWANSON BROADCASTING, INC. KA 88593 TULSA NM
450.9900 SCRIPPS HOWARD BROADCASTING WQB 228 TULSA NM
452.2500 AMERICAN NATIONAL RED CROSS KJU 338 TULSA PS

452.4250 HILLCREST MEDICAL CENTER WNJZ 656 TULSA PS
453.0250 SAINT FRANCIS HOSPITAL WQW 854 TULSA PS
453.0500 TULSA FIRE DEPARTMENT KFO 678 TULSA PF
453.0750 SAINT FRANCIS HOSPITAL KNCH 560 TULSA PS
453.1125 OKLAHOMA, STATE OF KXZ 571 TULSA PL
453.1250 AMERICAN NATIONAL RED CROSS WNGP 758 TULSA PS
453.1250 SAINT FRANCIS HOSPITAL WNHR 499 TULSA PS
453.1750 CITY OF FAITH HOSPITAL KNBM 291 TULSA PS
453.2000 TULSA FIRE DEPARTMENT KFO 678 TULSA PF
453.2500 TULSA FIRE DEPARTMENT KFO 678 TULSA PF
453.2750 OKLAHOMA, STATE OF KNDV 466 TULSA PL
453.3000 TULSA, CITY OF KTK 774 TULSA PL
453.3500 TULSA FIRE DEPARTMENT KFO 678 TULSA PF
453.4000 TULSA COUNTY PUBLIC FACIL. KTH 644 TULSA PL
453.4250 TULSA, CITY OF KJH 323 TULSA PL
453.4750 TULSA, CITY OF WQA 749 TULSA PL
453.5000 TULSA FIRE DEPARTMENT KFO 678 TULSA PF
453.5750 TULSA, CITY OF KTK 774 TULSA PL
453.6000 TULSA, CITY OF KNEF 424 TULSA PL
453.6250 TULSA, CITY OF WZM 706 TULSA PL
453.6500 OKLAHOMA, STATE OF KXZ 571 TULSA PL
453.6750 TULSA, CITY OF KOP 979 TULSA PL
453.7125 OKLAHOMA, STATE OF KXZ 571 TULSA PL
453.7250 TULSA, CITY OF WZM 706 TULSA PL
453.7625 OKLAHOMA, STATE OF KXZ 571 TULSA PL
453.8000 TULSA, CITY OF KNGP 423 TULSA PL
453.8375 OKLAHOMA, STATE OF KXZ 571 TULSA PL
453.9000 TULSA COUNTY PUBLIC FACIL. KTH 644 TULSA PL
453.9250 TULSA, CITY OF KNEZ 918 TULSA PL
453.9750 OKLAHOMA, STATE OF KXZ 571 TULSA PL
454.0500 CALDWELL, BYRON W. KNKP 800 TULSA CD
454.2750 WOU, PAUL KNKP 799 TULSA CD
454.3000 FOLKS SR., RICHARD E. KNKP 828 TULSA CD
454.3750 SOUTHWESTERN BELL TELEPHONE KKE 966 TULSA CD
454.4000 SOUTHWESTERN BELL TELEPHONE KKE 966 TULSA CD
454.4750 BLACK, ROY W. KNKP 822 TULSA CD
454.5750 AMERICAN PAGING, INC. KNKC 289 TULSA CD
455.0100 TRUTH PUBLISHING COMPANY INC KPE 546 TULSA NM
455.0200 FRIENDSHIP BROADCASTING KPH 696 TULSA NM
455.0500 THE KRAVIS COMPANY, INC. KQB 661 TULSA NM
455.1125 RENDA BROADCASTING CORP. KPL 891 TULSA NM
455.1500 KWEN, INCORPORATED KQB 284 TULSA NM
455.2125 KTUL TV, INCORPORATED WSM 736 TULSA NM
455.2500 SCRIPPS HOWARD BROADCASTING KSW 920 TULSA NM
455.3875 KTUL TV, INCORPORATED WSM 736 TULSA NM
455.4125 TULSA TV 41 KIB 446 TULSA NM
455.4125 CHANNEL 41 ASSOCIATES KIB 722 TULSA NM
455.4500 SWANSON BROADCASTING, INC. KB 96811 TULSA NM
455.4875 SCRIPPS HOWARD BROADCASTING KPL 493 TULSA NM
455.5125 SCRIPPS HOWARD BROADCASTING WYR 233 TULSA NM

455.5500 CENTRAL BROADCAST COMPANY KA 74736 TULSA NM
455.5875 KTUL TV, INCORPORATED WSM 736 TULSA NM
455.6500 CLEAR CHANNEL RADIO KC 27786 TULSA NM
455.7000 FIRST STUART CORPORATION KB 97138 TULSA NM
455.7500 SOUTHWESTERN SALES CORP. KXZ 900 TULSA NM
455.7500 FIRST STUART CORPORATION KKV 936 TULSA NM
455.9250 SWANSON BROADCASTING, INC. KA 88593 TULSA NM
455.9900 KBJH, INCORPORATED KPI 931 TULSA NM
455.9900 SCRIPPS HOWARD BROADCASTING WQB 228 TULSA NM
458.1125 OKLAHOMA, STATE OF KXZ 571 TULSA PL
458.7125 OKLAHOMA, STATE OF KXZ 571 TULSA PL
458.7625 OKLAHOMA, STATE OF KXZ 571 TULSA PL
458.8375 OKLAHOMA, STATE OF KXZ 571 TULSA PL
460.0250 TULSA POLICE DEPARTMENT KCE 930 TULSA PP
460.0750 TULSA POLICE DEPARTMENT KCE 930 TULSA PP
460.1750 TULSA POLICE DEPARTMENT KCE 930 TULSA PP
460.2500 TULSA POLICE DEPARTMENT KCE 930 TULSA PP
460.3000 TULSA POLICE DEPARTMENT KCE 930 TULSA PP
460.4000 TULSA POLICE DEPARTMENT KCE 930 TULSA PP
460.4500 TULSA POLICE DEPARTMENT KCE 930 TULSA PP
460.4750 TULSA JUNIOR COLLEGE KNDC 823 TULSA PP
460.5000 TULSA POLICE DEPARTMENT KCE 926 TULSA PP
460.5500 TULSA POLICE DEPARTMENT KCE 930 TULSA PP
460.6250 TULSA FIRE DEPARTMENT KNHD 995 TULSA PF
462.9500 SAINT FRANCIS HOSPITAL WZY 371 TULSA PS
462.9750 SAINT FRANCIS HOSPITAL WZY 371 TULSA PS
462.9750 TULSA, CITY OF WYZ 245 TULSA PS
856.2125 TULSA POLICE & FIRE DEPT. WNMX 797 TULSA PP
856.7625 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
856.9375 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
856.9625 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
856.9875 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
857.7625 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
857.9375 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
857.9625 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
857.9875 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
858.7625 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
858.9375 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
858.9625 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
858.9875 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
859.7625 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
859.9375 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
859.9625 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
859.9875 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
860.7625 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
860.9375 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
860.9625 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
860.9875 TULSA POLICE & FIRE DEPT. KNJH 431 TULSA PP
911.5000 BURLINGTON NORTHERN RAILROAD WPEZ 846 TULSA LR
918.5000 BURLINGTON NORTHERN RAILROAD WPEZ 846 TULSA LR

931.0625 PACTEL PAGING KNKO 440 TULSA CD
931.1125 AMERICAN PAGING, INC. KNKS 239 TULSA CD
931.1375 PATRICK, ARTHUR KNKG 730 TULSA CD
931.2125 MCCAW RCC COMMUNICATIONS KNKF 684 TULSA CD
931.2875 PAGING NETWORK OF OKLAHOMA KNKG 842 TULSA CD
931.3125 VIOLET, GARY L. KNKP 786 TULSA CD
931.4375 SKYTEL CORPORATION KNKL 567 TULSA CD
931.4375 SKYTEL CORPORATION KNKP 568 TULSA CD
931.6125 EL PASO PAGING KNKG 876 TULSA CD
931.6875 MCCAW RCC COMMUNICATIONS KNKF 684 TULSA CD
931.7875 PAGE PLUS, INCORPORATED KNKO 737 TULSA CD
931.8625 MOBILEMEDIA COMMUNICATIONS KNKO 380 TULSA CD
931.8875 MOBILECOMM NATIONWIDE KNKM 898 TULSA CD
931.9125 MEGAMESSAGE, INCORPORATED KNKP 421 TULSA CD
931.9375 MOBILECOMM NATIONWIDE KNKG 874 TULSA CD
931.9375 SKYTEL CORPORATION KNKL 783 TULSA CD
936.0000 SWANSON BROADCASTING, INC. KKA 83 TULSA NM
944.3750 SHAMROCK COMMUNICATIONS, INC WMG 237 TULSA NM
944.6250 SHAMROCK COMMUNICATIONS, INC WMG 237 TULSA NM
945.0000 FRIENDSHIP BROADCASTING WLJ 682 TULSA NM
946.0000 FIRST STUART CORPORATION WLJ 467 TULSA NM
946.5000 TEXOMA BROADCASTING, LTD WLD 792 TULSA NM
946.8750 CLEAR CHANNEL RADIO WHQ 386 TULSA NM
947.1250 CLEAR CHANNEL RADIO WHQ 386 TULSA NM
947.3750 UNIVERSITY OF TULSA WRE 42 TULSA NM
947.5000 INTEGRATED BROADCASTING CO. WLE 302 TULSA NM
947.6250 UNIVERSITY OF TULSA WRE 42 TULSA NM
948.0000 CENTRAL BROADCASTING COMPANY WHA 812 TULSA NM
948.0000 THE KRAVIS COMPANY WHS 456 TULSA NM
948.5000 CLEAR CHANNEL COMMUNICATIONS WHQ 387 TULSA NM
948.8750 SHAMROCK COMMUNICATIONS, INC WLE 708 TULSA NM
949.0000 RENDA BROADCASTING CORP. KWU 58 TULSA NM
949.1250 SHAMROCK COMMUNICATIONS, INC WLE 708 TULSA NM
949.5000 THE KRAVIS COMPANY WHS 491 TULSA NM
949.5000 HCI ACQUISITION CORP. WHQ 279 TULSA NM
950.0000 SINGER BROADCASTING GROUP WMU 756 TULSA NM
950.0000 SWANSON BROADCASTING, INC. WDD 602 TULSA NM

947. Re: Help Amp?

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980108062800.BAA02877@ladder02.news.aol.com>
Source record: 174601

You have a couple of options open to you. First, you could try to get RS's discone ant. It's an excellent omni-directional that is small enough you could mount it on a 3 foot mast mounted to a plywood base of about 1 square yard. Then put it indoors! I have done this for the same reason you have a problem now... APT MGRS! I get extremely clear signals with it inside a closet next to my water heater. I also got an adapter that lets me use it on standard RG-6 coaxial cable for a TV antenna... no more rabbit ears or cable! The RS cat # is 20-013 and they're currently on clearance for just under $30. They have a new model with a 50 MHz whip on top for all you "hams" out there as well, but it's $60. Another option is to get a TV signal booster or the like, but it depends on what freqs you listen to. Remember as well that you can only amplify a signal you're already getting! You can't pull in something on one your antenna won't. Have fun and e-mail me if you think I'm nuts, just a little off, or not too dumb after all.

Strong Signal

948. Re: US Rep. Billy Tauzan (oops, sorry)

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: PIDGE35@webtv.net
Message-ID: <691q5n$60o$1@newsd-162.iap.bryant.webtv.net>
Source record: 174602

I'm sorry, I forgot to take that html stuff out of my sig. I apologize.

Robyn

949. Radio Shack Pro 26

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Scott <scott@ovis.net>
Message-ID: <01bd1bfe$b16b8a20$429300cf@dsarno>
Source record: 174603

Does anyone know where I can have my radio worked on? I want to be able to listen to cell phones and this scanner has it blocked out... The pricks made it this way because of a law that was passed, which states that we Joe public are not allowed to listen to cell calls!!!! Boy isn't that just bullshit.....
If you would please reply to jsh83@hotmail.com

950. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <691tvj$k47@dfw-ixnews5.ix.netcom.com>
Source record: 174604

In <34B45EA9.6FD2@usa.net> John Mackey -- KA0SSF <jmackey@usa.net>
writes:
>
>You better look again, there was just a post from Hugh Duff
>2 days ago on this NG.
>
>Maybe you should pay attention before you mouth off.
>
>George L. Vetterle wrote:
>> That particular post by Hugh Duff was made from his *unauthorized*
>> account at Humber College. Duff has since disappeared from this
>> newsgroup. Maybe you should follow his lead John.
>
No mouthing off involved! I saw Hugh's post *after* I made mine
but other than his reappearance, I challenge you to disprove
anything else about my post.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

951. Lafayette, La.

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Jeff Schneider <GLOBALjs@sprintmail.com>
Message-ID: <34B47DFC.45D3@sprintmail.com>
Source record: 174605

checking to see if anyone else is in the area.
would like to compare notes.
--
REMOVE "GLOBAL" FOR E-MAIL

952. Re: test

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <691vql$akp@nntp02.primenet.com>
Source record: 174606

Uh, testees,1,2, uh 3? :>)

It wurkz!

Whoda thunkit?

Adam
keith wrote in message <01bd1605$29c58520$c308fed0@ELN/pzman>...
>yes
>
>John McCoy Jr <jbjr@itol.com> wrote in article <34A1871F.537B@itol.com>...
>> test
>>

953. Re: classy adult site

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <691vuc$aq0@nntp02.primenet.com>
Source record: 174607
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,rec.railroad,rec.roller-coaster,rec.running,rec.scouting.guide+girl,rec.scouting.issues,rec.scouting.misc,rec.scouting.usa

Yeah, but do they receive the 800 Mhz Band???????

Just my 2.5 cents worth.

Adam

Jon Hall wrote in message <34b3ee63.190280813@news.cstone.net>...
>Does the playhouse have a big antenna on the roof? If you were even
>slightly 'classy', you wouldn't bwe posting here!
>
>Jon
>WB4MMV
>
>
>On Wed, 07 Jan 1998 13:44:24 GMT,
>aiklhtixkevin.bitch.smash@ponyfarm.net wrote:
>
>>**
>>* This Article was Posted By Newsgroup AutoPoster 95!! *
>>* The worlds most effective Auto Poster to Newsgroups!!! *
>>* Download your own copy from: *
>>* http://151.196.69.173 *
>>**
>>Very classy adult site, with no irritating banners or java traps.
>>Low monthly and yearly prices, HIGH quality pics and videos.
>>Unique adult games and stories. please click on url below:
>>
>>http://www.playhousenet.com/beaver
>>
>

954. Re: US Scanner Laws

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Mi Amour <1prince@gte.net>
Message-ID: <6921g6ekf1@gte1.gte.net>
Source record: 174608
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For sure...go to http://thomas.loc.gov/cgi-bin/query...and search for Senate Bill 493
(S.493)
Jim wrote:

> Does anyone know of a good place to look for US scanner laws?
> So far I have browsed the Telecommunications Act of 1996, looked at
> FCC fact sheet on "Interception and Divulgence of Radio Communications"
> and looked at the Fed laws (Title 47, Chap. 5).
>
> Does anyone know of a good repository on scanner laws or additional laws?
>
> -Jim
>
> Fact Sheet
> <http://www.fcc.gov/Bureaus/Common_Carrier/Factsheets/investigations.html
> >
> 47 USC 5 <http://www.law.cornell.edu/uscode/47/ch5.html>
> Telecom act of 1996 <ftp://ftp.loc.gov/pub/thomas/c104/s652.enr.txt>

955. Re: How To Cell Mod a BC760xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34B49959.5D922A5@mindinfo.com>
Source record: 174609
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,phl.scanner,rec.radio.scanner

Can't help you with the date so I'm not sure if this applies to your scanner.

Subject: Bearcat Mods

Netlanders:

Concerning the Uniden Bearcat 760xlt, the mod for the 950xlt does work to restore lost freq. Disconnect pin 20 of the microprocessor from the circuit board and connect it to pin 19. I bent the pin slightly and cut it with the scissors of a swiss army knife then soldered an 1/8 lead cut from a cap across the pins near the top of the chip. I've yet to find any problem with this mod. But as always do so at your own risk.
73 Mike WA2E @ K2DLJ

Todd Herndon wrote:

> Can anyone tell me how to restore cellular on my BC760xlt? It has a
> Manufacture date of OCID.
>
> Thanks

956. Re: BILL CHEEKS INFORMATION

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Scanner@Nut.com
Message-ID: <MPG.f1e3e59600d53f6989681@news.zippo.com>
Source record: 174610

In article <691p3q$7j0$1@newsd-124.bryant.webtv.net>, FCC-502@webtv.net says...
> I would like to say that from what I have heard and read,Bill Cheeks
> does a lot of things to help a lot of people. He works hard to find out
> all the things that most of us would never know of if it was not for
> him. I fully understand that he has to charge for the books and
> publications that he puts out but he also gives out a lot of free info.
> about scanners to lots of people.
> I can't understand why so many people say so many bad things about him
> on this NG. I think he is a fine fellow and should be taken more serious
> than lots of people seem to take him.I have never met the man and am
> sure I never will but he has been nice to me every time that I have
> asked for his help. Just my thoughts.
> Thanks for reading this.
>
> S.E.MONITOR (CB)
> We hear it all
>
I agree with you, I have dealings with him and he has always been able and willing to help. You may not get the answer you want but you get a truthful one.

957. Re: DTMF tones? (Any good starting points?)

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: source@netcom.com
Message-ID: <3516a080.1220868731@source.netcom.com>
Source record: 174611
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 07 Jan 1998 21:12:04 -0600, djohnson@bvsd.k12.co.us wrote:

>I was wondering if anybody out there could point me in the direction of a
>good starting place for learning about DTMF tones.

http://www.paranoia.com/~filipg/HTML/LINK/F_DTMF.html

958. Re: DTMF tones? (Any good starting points?)

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Alvin Butcheek <jwschn@ntr.net>
Message-ID: <34B4A815.4E12@ntr.net>
Source record: 174612
Cross-posted to: rec.radio.scanner,alt.radio.scanner

djohnson@bvsd.k12.co.us wrote:
>
> I was wondering if anybody out there could point me in the direction of a
> good starting place for learning about DTMF tones. Are there any
> resources on the net I could take a look at or possibly a good faq? I am
> mainly interested in a detailed report about how they work and what they
> do. Thanks in advance!
>
> dave
>
> --------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
theres some dtmf stuff rite here

ftp://www.ti.com/mirrors/tms320bbs/c5xxdskfiles/DTMF.html

959. Re: Lafayette, La.

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <999A0B3C422A8F95.621F0CE3CAFB00DE.0848FAE67FD8B9D9@library-proxy.airnews.net>
Source record: 174613

I have some info for the Lafayette Trunked System at:

http://web2.airmail.net/lblant1/trunked/la.htm

-Lb

Jeff Schneider wrote in message <34B47DFC.45D3@sprintmail.com>...
>checking to see if anyone else is in the area.
>would like to compare notes.
>--
>REMOVE "GLOBAL" FOR E-MAIL

960. I'm still here !

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34b4ccf4.0@lightning.ica.net>
Source record: 174614

Is there some controversy surrounding my presence ?
I'm still here, just no time or desire to involve myself in
the same old B.S. as I've had more important issues
to deal with. Still watching.
Stay well dudes !

Hugh Duff
hduff@ica.net

961. Re: BILL CHEEKS INFORMATION

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: jbt@kill.kill.kill.tfab
Message-ID: <34b6d11a.1824726@news.swbell.net>
Source record: 174615

If you're going to give out "information" on Bill "Cheeks" you could start off by at least getting his name right. If you can't do that, then how do we trust the rest of your so-called "information" hmmmm?

962. Rich Wells-Strong Signal Resource Page

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: davemcs@aol.com
Message-ID: <19980108131801.IAA17014@ladder01.news.aol.com>
Source record: 174616

As a newbie to the scanner world, i must say all of the info on the Web can be overwhelming. Too many techno terms (intermod, QSLing, DXing) so many models to choose from, TrunkTracking, "mods". . .

I just want to thank Rich Wells his EXCELLENT site. It presents all the info you could need to start out in the scanning hobby.

Based on his reviews and recommendations, the Pro64 with an Austin Condor or Grove ANT8 is soon to be ordered to replaced my aging 10 channel RadShack Pro forty something.

Thanks for the info and keep up the good work.
D
"The Cap'n"
Sovereign King of all Transportation

963. Re: Joyn Mackey's Career Advancement (or lack of)

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: mackeyfool@usa.net-nospam
Message-ID: <34b9cb4f.1600097@news.zippo.com>
Source record: 174617
Cross-posted to: rec.radio.scanner,alt.radio.scanner

How true. You never did accept failing that challenge very eloquently.

Oh, by the way, you end questions with a '?', and you spell.....ah, never mind.

I'm sure it looks just fine in Mackaroon land.

On Wed, 07 Jan 1998 21:02:17 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Why would I even care waht you are referring to.
>
>3MTA3 wrote:
>> Pretty good, John. Just today that's 7. See if you can figure out what I'm
>> referring to.
>

964. Mod for Bearcat BC-235XLT (Trunktracker)

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Jim Stallings <jim@mcws.net>
Message-ID: <34B50B6D.9706D27D@mcws.net>
Source record: 174618

Does anyone have the mods for the Mod for Bearcat BC-235XLT
(Trunktracker) to open it to cell?

Thanks!

jim, kd4zot

965. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: grumpy39@mars.hahaha.net
Message-ID: <692t3t$nn6$1@earth.superlink.net>
Source record: 174619
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 06 Jan 1998 10:08:12 -0700, Gerry Singer <singer@henge.com>
wrote:

>TechAmerica is owned by The Shack!...
>
>James Giercyk wrote:
>
>> Not so much on the scanner topic, but for everything else, there is a new
>> mail-order company: TechAmerica. They have a huge catalog and have been
>> canvasing the country with it. Hopefully they will start to carry
>> scanners. I have been burned too many times by RS. TechAmerica just sold
>> me a 2 meter HT for $88. I also picked us two universal NiCad chargers for
>> $7.99 ea. Check them out at www.techam.com.
>>
>> Avoid The Shack
>
>
>
I have a friend who recently received the new catalog and they have
scanners. Techam is part of the Tandy Corp., you can go Radio Shack
and get a copy of the catalog. It sounds like you got a good deal on
the HT, however I just purchased a PRO2042 scanner from RS on sale for
$299 (reg $399). In the Techam catalog the same scanner was listed for
$499. Go figure.

966. Re: HamNet Forum now available on WWW as part of "C from CompuServe"

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: jchapman@freenet.columbus.oh.us
Message-ID: <692sa9$b9u@login.freenet.columbus.oh.us>
Source record: 174620

Jeff (jeffl@dynasty.net) wrote:
: >Scott can you point us to HAMNET,I just joined C but looked and looked and DO not see HAMNET.
: Is there a chance it has not been moved to WEB yet?
: I even searched C for hamnet came back zero

: Thanks
: HAMSTATION
: >

I had the same problem, and finally found it under a computer support
community. I think they are trying to fix that problem, but once I found
it it signed me up just fine.

73,
--
--*-*-*-*-*-*-*-*-*-*-*-*-
John Chapman WB8INY
Ohio Section ARES, District Emergency Coordinator, District 7
http://www.geocities.com/CapeCanaveral/Lab/9551/ (check it out)

967. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <692sav$ri3@bgtnsc01.worldnet.att.net>
Source record: 174621

vogel6521@aol.com (Vogel6521) wrote:
>Then what shouls we use? I've used RG-58 or RG-6 for 12 years. What is
>better??? I'd like to know. Not being sarcastic.

Times Microwave LMR-400. It's as good as it gets short of hardline.

I use it, I love it. I've used everything from RG-8X to 1/2" Andrews
heliax. The LMR-400 is the best all around choice for ease of use,
least loss in a flexible cable and ease of installing connectors
that I've found, including Belden 9913.

Happy scanning,

Jon

968. FS-Icom IC-R10 .5to1.3 No Gaps!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Jack Kauker <Xjkauker@voicenet.com>
Message-ID: <34B4F5B2.305C@voicenet.com>
Source record: 174622
Cross-posted to: rec.radio.scanner,,rec.radio.swap

Hi Guys,
I have for sale a "new" in the box IC-R10 with manual,plastic bags,
ect., that I have owned for a month or so, not a mark or scratch on it.
This unit has FULL coverage from .5 Mhz to 1.3 Ghz with on gaps...yes,
it will do cell freqs. I'm selling it for the cash to buy a HF rig.
Asking 400.00 OBO shipped.

Do NOT auto-reply, use the email address listed below, thanks
--
Jack Kauker N3DQZ
Doylestown, PA
jkauker@voicenet.com

969. FS: Dead Pro-2026

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <692sle$ri3@bgtnsc01.worldnet.att.net>
Source record: 174623

I have a RF dead Pro-2026, date code 11A3.
The CPU is fine and L201 has been snipped for "that" band,
with correct 30 KHz spacing.

Replace the CPU board in your post 4A4 Pro-2026 and voila!

I'd fix it, but I never liked the scanner much to begin with,
Salt Lake City is intermod Hell!

$25 shipped.

73, Jon

970. Re: HOW TO SCAN THE 800MHz BAND ON ANY SCANNER!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: rats@ih4mp736.ih.att.com
Message-ID: <692th0$5g2@ssbunews.ih.lucent.com>
Source record: 174624
Cross-posted to: rec.radio.scanner,alt.radio.scanner

| HOW TO SCAN THE 800MHz BAND ON ANY SCANNER!!!!!!!!

Another way might be the idea shown in a recent issue of RSGB's
_Radio_Communications_: they showed a super-simple frequency
convertor using the venerable Mini-Circuits SBL-1 diode mixer that
was fed using one of those little PC-mount crystal oscillator
cans used on computor boards... maybe it's time for Rat Shack
to start stocking these items... :-)

971. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-08 00:00:00 UTC
From: rats@ih4mp736.ih.att.com
Message-ID: <692tt9$5hi@ssbunews.ih.lucent.com>
Source record: 174625
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
|I am under the impression that the maggies in a microwave oven
|are driven by half-wave rectified 60 hz, transformed up to a
|multi-KV value.
```

Typically, the magnetron is treated as a diode as part of a voltage-doubler circuit, which is why you see only one silicon diode module in the HV PS... Cheap and totally cost-effective.

972. Cleaning Switches

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: NOSPAMaheely@downcity.net
Message-ID: <34b68d59.28906265@news.downcity.net>
Source record: 174326
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

I am a smoker and most all my equipment needs constant cleaning because of the smoke in the room. The most troublesome is the small micro switches in push button controls. The ones I mean are about 1/4 inch square and mounted on a pc board. These are sealed switches and I have been using Tech Spray contact cleaner with limited success.

Can anyone suggest a better cleaner and perhaps a good method to get the cleaner into the switches.

Art

973. Traffic Helicopters in Northern Virginia

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: lschaff@bellatlantic.net
Message-ID: <34B677C5.7BA6@bellatlantic.net>
Source record: 174376

Can anyone aid me in trying to locate the frequencies that traffic helicopters use to talk to the stations with? I've heard they are on 150-156mhz but I've searched there with no such luck, I've tried using the frequencies in Police Call but also no such luck, I'm new to this hobby so I'm not quite sure how to look for new frequencies.

Thanks!

974. Fire/Ambulance freqs in Orange Cty, CA?

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: normlno-spam@deltanet.com
Message-ID: <695gvc$t71@news.aero.org>
Source record: 174377

Now that I've gotten my fill of police frequencies, can someone give me a list of good frequencies for fire depts. and ambulance/rescue in the south Orange County, CA area (Santa Ana, Irvine, Tustin, Costa Mesa...)? Thanks.

To reply, please remove the "no-spam" from e-mail address

975. Repairing BC-210

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Patrick J Neary <pjneary@cs.buffalo.edu>
Message-ID: <695tt8sau1@prometheus.acsu.buffalo.edu>
Source record: 174378

I've been trying to repair a Bearcat BC-210, and I belive the custom Exar chip responsible for power generation is to blame.(Mentioned in "Repair Tips for Bearcat Scanners" by Bob Parnass that was posted to this group). Since the chip is no longer available, is there any way I could modify the circuit to provide the voltages necessary? Keep in mind I have no schematic...

Any info is appreciated

--Patrick
--

Patrick James Neary Computer Science Major
SUNY at Buffalo Computer Science Undergraduate Lab Consultant
pjneary@cs.buffalo.edu http://www.cs.buffalo.edu/~pjneary

976. San Diego Freqs/Police codes

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Mushroom-Cloud@Juno.com
Message-ID: <695v0a$oh2@nnrp2.farm.idt.net>
Source record: 174379

Anybody have any info on frequencies or police codes in use in San Diego County? Please email me at Mushroom-Cloud@Juno.com

Thanks.

977. San Diego Police/Fire/Medic etc. Freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Mushroom-Cloud@Juno.com
Message-ID: <695v5c$oh2@nnrp2.farm.idt.net>
Source record: 174380

Anybody have any Freqs &/or codes for San Diego County? Please email me at Mushroom-Cloud@Juno.com

Thanks.

978. FS Regency HX 1000 Handheld

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: 2006_1111@ridgecrest.ca.us
Message-ID: <34b68493.2024097@news>
Source record: 174381

For sale. Regency HX 1000 Handheld w/ charger and ni-cads. Good condition. $35. plus shipping.
GW

979. Re: EDACS decoding tips & help

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: baxter@kuhub.cc.ukans.edu
Message-ID: <1998Jan9.142938@kuhub.cc.ukans.edu>
Source record: 174382

In article <34B3B9CD.4F48@tassie.net.au>, Jason Reilly <jreilly@tassie.net.au> writes:

> I have found, however, that the edacs.exe program as it
> is, is slow, that is it lags (by 4 seconds in my case) reporting
> activity on the control channel. It even misses brief calls
> alltogether. Bear in mind that I'm using a 386-25 to do this, a 486 is
> faster. I imagine that a Pentium would be close to 'real-time'. I've
> not explored the effect of a faster UART serial port, allthough at 9600
> it shouldn't make any difference.

I am running the EDACs program on a 486, but it is still slow, and doesn't respond much faster than 2-3 seconds after a transmission starts, sometimes slower, sometimes faster. It also misses short transmissions.

I don't know if it is just the display being updated slowly, or if the comm port would control a radio faster than what the display is showing.

With the work that has been put into that code, it sure would be good for someone to start a web page and a single place for subsequent refinements to that program

Are there any takers out there in Net land??

980. Re: MultiMode Decoder Software Version 0.9.0 Released

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: R.Radermacher@rrader.dinoco.de
Message-ID: <6lY5x7wdcfB@rrader.dinoco.de>
Source record: 174383
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.digital.misc,rec.radio.scanner

On 07.01.1998 at 23:10:25, SPAMFILTERtroll47@hotmail.com (TorbjOrn Morka) wrote
re: Re: MultiMode Decoder Software Version 0.9.0 Released

TM> How can radioraft be able to decode ALL kind of RTTY-signals ? Both
TM> centerfrequency-baud and shift are unequal to each-other.

This is beyond any doubt the most stupid response I've seen in a long time.
Now, are you waiting for me to come over to your place, download the
software for you, and install it on your computer to show you that it DOES
work with a variety of modes, shifts and baud rates? Would I have to
program your receiver with the right times and freqs, as well, so you just
have to sit on your lazy buttocks and watch the screen?

Bewilderedly,
Ralf

Ralf R. Radermacher - DL9KCG Koeln/Cologne, Germany

RX: EKD 300 & EKD 100 + EZ 100 RTTY demodulator/diversity unit,
more info on request
Ant: Rohde&Schwarz HE011, Datong AD370, GAP Titan,
home-made active vertical 3 kHz to 100 MHz
Comp: Amiga 3000T/060/50 MHz CV64/3D ScanMate

981. Re: Trident TR2 or TR2C scanner WTB

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <6963d8$o3t@nntpa.cb.lucent.com>
Source record: 174384

In article <67e4m7$8fe@nntpb.cb.lucent.com>, - <wrh@cbemg.cb.lucent.com> wrote:
>Still looking to buy one of these old scanners
>
>circa 1993/1994
>
>billh

uh, oh - hi

i'm still looking for one of these things.

maybe there were only 2 made, the one i saw years
ago in the pawn shop and the other one they used
to advertise it in the magazines . . . maybe it
was the same ONE?

are you sure you ain't got one in the one old box?

bh

982. Pro-51 Squelch Tail Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: bobbydonnell@yahoo.com
Message-ID: <884379863.856817683@dejanews.com>
Source record: 174385

Does anyone have a fix for the Pro-51
squelch tail problem?

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

983. Re: space shuttle frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Tom@astro.net
Message-ID: <69664dpih1@news.mhv.net>
Source record: 174386

In article <01bd1bd3$67d4f160$aeab8bcd@default>, "MC" <ctree@nltc.net> wrote:
>Does anyone know of any space shuttle freqs.
>
>Thanks

Here you go:

Space Shuttle/Mir Radio Coms - Updated 7/11/97

Shuttle amateur Radio experiment (Sarex) Downlink: 145.550 FM
This is for both voice AND packet modes. So if you hear short
bursts of noise they are in packet mode.

Some amateur radio 2 meter FM repeaters carry live air to
ground coms. Scan the 2 meter band between 144.000 and 148.000
or ask a local ham if they know of any freqs in your area.
If your in the NYC metro area try the W2FCL repeater in Northern N.J.
on 146.610. I pick this repeater up from about 100 miles away.

On HF, WA3NAN - the Goddard amateur radio club
re-transmits the missions on: 3.860 (all freqs. in single side band)
7.185
14.285
14.295
21.390
21.395
28.650

These are dependant on propagation! In South Eastern N.Y. I pick them up on
the 80 and 40 meter frequencies (the first 2) the best.
They I.D. in morse code and voice. Park on a freq. and listen awhile,
coms are not non-stop! There are sometimes long breaks in the action.
When the astronauts are asleep they are off the air. If the weather is
bad at the station or no control operator is available they won't be
on the air either. This is a volunteer service. Thanks to WA3NAN for
providing this service!

Mir 2 meter FM amateur radio downlinks are on 145.800 (Europe) and 145.985
in the U.S. These are for both voice AND packet radio. So if you hear short
bursts of noise they are in packet mode. They are in packet mode most of
the time, especially after 2000UTC. (their 8 hour sleep period)

There is a ground control freq. of 143.625 FM that is sometimes
used as well, but NOT for amateur radio. I hope you speak Russian!

Mir is also now on 70 cm with voice downlinks on: 437.950
437.925

Packet downlink: 437.975

Happy listening!

Tom
trandall@mhv.net

Tom Randall Amateur Radio - KB2SMS
trandall@mhv.net Mt. Beacon Amateur Radio Club /ARRL/10-10
Member: AAVSO Solar Division
APRS on 145.790 - Dutchess county,N.Y. Join us!

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

Opinions herein are mine and may not be that of MHV.NET!

984. Re: US Rep. Billy Tauzan

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34B6A735.3E8D@jedavisent.com>
Source record: 174387

ROBYN SUCHOWSKI wrote:
>
> Hi all
>
> I just stumbled upon this site, and I think it's pretty cool.
> I have been scanning only for a few years, and I am hoping to learn a
> few things from all of you.
> If this bill passes, will all of our scanners be illegal? Would they
> confiscate our property?
>
> Robyn
>
> ----------
Yes, but maby not. THEY already have the POWER to confiscate anything
you have in your possession. In other words thay can if they want to.
The law is on their side.
One example. Don't pay taxes They take your possessions. Let a pissed
off neighbor plant 1ugm of crack in your car then call THEM and say you
are a drug dealer, one of THEM wants to make a QUATA BUST, THEY bring
in the dogs. You loose everything, car, house, boat, plane, dirty stuff
on th harddrive, pics of the ol lady and BUSTER at play in the bedroom.
Look what has been going on on I 10 in Lousiana for years. You drive a
rented lux'ry car thru Sulphur and you'r busted. on and on and on.

985. Re: ant.

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: dac_nospam@compuserve.com
Message-ID: <esc1JAVH9GA.264@ntawwabp.compuserve.com>
Source record: 174388

In article <34b307f4.22173960@news.dialnet.net>, tomshaw@dialnet.net (tom) wrote:
>I am looking for a ant of any that will point in the direction that
>the signal is coming from so you can pinpoint the source that is
>putting off the signal.
>
>
>thank

You need at least 2, and preferably 3 stations with directional equipment before you can "pinpoint" a station. With just one station...the best you can do is say which direction the signal is coming from...but not from how far away.

You need a directional antenna...something like a TV antenna turned on its side.

Don

986. Re: Pro-51 Squelch Tail Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6969ff$ds9$1@newsd-123.bryant.webtv.net>
Source record: 174389

Almost all the Uniden scanners and the Uniden made Radio Shack scanners have that long squelch tail. I got rid of a PRO-51 because of it. I replaced it with a Uniden Sports Cat 150 and damned if the squelch tail on it isn't longer than the PRO 51.About a foot long it seems. I know of nothing that can be done about it.

DENNIS in GA

987. Re: VX-1R Modifications

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: au@ix.netcom.com
Message-ID: <696b5g$na@dfw-ixnews9.ix.netcom.com>
Source record: 174390

Check out www.icongrp.com/~sllewd/after.html it will show you the
latest mods for the VX-1R including the diode installation. A very
well done page.

George
N7BUI

In <34B5D3D5.3FFD@earthlink.net> Scott T O'Donnell
<wxmantobe@earthlink.net> writes:
>
>My friend showed me how he did a mod on the little radio so he can now
>talk on the family service bands as well as the radios that his
company
>uses. Unfourtunatly it didn't work on mine and my radio was also
missing
>a componant in addition to the two missing links.
>
>Any one have another mod or info on the missing part???
>It looks like a micro diode.
>
>Thanks,
>Scott

988. F.S.Icom IC-R10 .5 to 1.3 NO Gaps

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Jack Kauker <Xjkauker@voicenet.com>
Message-ID: <34B66D4B.6156@xvoicenet.cxm>
Source record: 174391
Cross-posted to: rec.radio.swap,rec.radio.scanner

Hi Guys,
Reducing the price on the R-10 thanks to Icom's current price reduction on the new models. You gotta love'em, buy something new and they kill your resale value a few weeks later with sale coupon for $100 off! Anyway, this R-10 is as "new", still in the box with paperwork and plastic bags. It has full coverage from .5 Mhz thru 1.3 Ghz...yes, that includes the cell freqs. It works and looks perfect. I would like to sell it to put the money towards a HF rig. I will ship it to the lower 48 for $365 US Postal Money order. If I can't get that, then I'll keep it.
Thanks, Jack
--

Note:To reply, please use the email address below, DO NOT auto-reply.

Jack Kauker N3DQZ
Doylestown, PA
jkauker@voicenet.com

989. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B6BB08.47C8@flash.net>
Source record: 174392
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

Christina Michelle Hunt wrote:
>
> In <34B0A336.7141@flash.net> David- <david084@flash.net> writes:
> >
> >jonlaw@usa.comnet wrote:
> >>
> >> Where in the heck is "Billy" coming from. He going to introduce a
> bill
> >> in Congress to outlaw "SCANNERS". That is, radio scanners,
> electronic
> >> equipment that receives a variety of radio signal messages via the
> air
> >> waves.
>
> ------------------------>8 snip 8<----------------
> >
> > What did I tell you folks? The left in this country is out to
> remove
> >your rights as fast as possible. Freedoms, liberties and rights
> inhibit
> >BIG GOVERNMENT, so they must be removed. The left thinks that
> Communism
> >and Socialism will work in America, though they have failed, or are
> >failing everywhere else on earth.
> > Fight for your rights or you will lose them all! If you refuse to
> >vote, and or make phone calls to defend your liberties, you will have
> no
> >freedom in the not so distant future. Scanners are a threat to big
> >government. With them, you can listen to what your "officials" are
> >doing and they do not want the lowly citizen spying on them.
> >--
> Of course the government wants to enslave the people. You don't REALLY
> think they want to take scanners away, or take guns away from prople
> because of some nebulous "it's for the children" nonsense do you?
>
> The U.S. Government knows it can't inslave an informed population or an
> armed population, that's why they want to take those things away.
> Better to turn out a nation of functional illiterates from the
> laughable school systems, and reduce everybody to a minimal income so
> Big Business and their Politician buddies can rule the people...
> scanners and guns just might get in their way and must be taken from
> the hands of the people.
>

> Now it's even on their agenda to take away freedom of speech by
> attacking those talk-show hosts who might dare to say something that
> Big Business doesn't like.
>
> The only people who think America is FREE are those who have never
> lived outside it's borders.
>
> Michelle Hunt
> Michell5@ix.netcom.com

We are becoming less free with each passing day as Klinton pushes for new regulations that do not have to go before Congress for approval. For instance, the EPA has begun to use an old law that stated something to the effect that if an emergency existed, then the EPA could write rules and regulations which would not have to go before Congress for approval. Carol Browner who heads up the EPA is in on the push for socialism/communism just as much as Klinton is.

THE PLAN.

All the liberals in high office are aware of the objective: Global Socialism under one Global Government. Americans are too free and too rich, therefore, we must disarm them, reduce their educational level in the public "government" schools so that they are dumbed down in many areas, especially in US history. God must be removed from as many places as possible. Patriotism must be made fun of and all who claim to be patriots must appear as radicals. Class envy is a good tool to divide the country along social lines, so it must be used in the media.

Traditional American Family Values must be crushed. Down play the value of life. Increase the power and scope of government on all levels. Raise taxes until Americans are paying in 85% of all earnings to some form of government. Create a "Carbon Tax" so that money can be taken from the rich nations and given to the poor nations. Make certain that the "Carbon Tax" is redistributed by the United Nations and allow the UN to keep 30% of it. Make Americans feel guilty about many issues, especially environmental concerns. Then they will be more willing to hand over liberties and freedoms along with more taxes to support our socialistic goals. Use "The Sky is Falling" scare tactics if the public seems unwilling to fork over more tax dollars.

Ignore the US borders so that many cultures will invade the USA which will allow the country to become much less unified. This will also prepare Americans for the culture shock that will occur when the borders are removed.

The NAFTA and GATT agreements are to be used just as was the Mastricht Treaty in Europe. 1. Begin open trade. 2. Soften border enforcement. 3.Begin to discuss a common currency between member nations. 4. Explain to the public that the border is now interfering with "Free Trade" and prepare them for the eventual removal of the border. 5. Expand the

agreement to as many nations as is possible and use the "threat" of the economic power of the European Union (EU) as a reason for expansion. 6. Begin to openly discuss the formation of a common government and the total relaxation of all borders between member nations. 7. Organize a common currency now that the public has been indoctrinated with "Globalism" and their patriotism has been removed. With the common currency and open borders, the natural progression to a common government will be quiet simple. Again, the threat of the EU can be used. IT will be very important to point out to the American public that the EU has begun to implement all of these features and that if the USA wants to compete economically with the EU, it must do the exact same things the EU has done i.e. no borders, common currency, and common government.

As the North American continent organizes, Asia is next with Europe leading the way for all the worlds nations. In a short period of time, we will have three spheres of power and then we can begin to align them (tri-lateral) all under a newly created Central World Government.
We will use environmental extremism and economic concerns as the means to overcome resistance.
Global Socialism will easily be accomplished, but there is one major factor that cannot be overlooked: The American Church. Far too many well informed Christians exist in the USA today to accomplish our goals without resistance! They will readily rebel against many aspects of our global plan, or "The Plan" as we have begun to call it.

The media must be used to ridicule the Christian church so that its image is degraded in the eyes of other not-so-religious Americans.
Once this has been accomplished, the public outcry against christianity will help to silence the opposition of the churches in the USA. We will win, but not without Christian opposisiton.

--
The Global Warming theory is based upon JUNK SCIENCE!
Do not go to this site unless your a conservative!

http://junkscience.com/index.shtml

990. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B6BBB9.7F6D@flash.net>
Source record: 174393
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

Christina Michelle Hunt wrote:
>
> In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
> >
> >>
> >> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
> >> wrote:
> >>
> >> >One more comment that is often overlooked - your typical microwave
> oven already
> >> >leaks about 1/2 to 1 watt of RF around all six sides. The general
> public seems
> >> >comfortable with the use of microwave ovens for the last two
> decades, in spite
> >> >of their leakage (which used to be worse).
> >
> > Do you hold your microwave right up against the side of your head
> >while its operating?
>
> I would like to know how you are computing that figure, since microwave
> ovens use pulse modulation. At what point are you measuring that
> "radiation", i.e., how close or how far from the oven. Is this figure
> for a new oven or one that has seen hard, commercial service. Are you
> using a DC average or a formula based on duty-cycle? For that matter,
> are you giving factual information or are you merely repeating
> something you read somewhere?
>
> I just love people who give these sweeping "facts" without any
> technical basis.
>
> Michelle Hunt
> Michell5@ix.netcom.com

Yes...me too. I have two microwaves and I regularly check them for
leaks and they have very little if any radiation along any axis coming
out of them. He must be buying those microwaves Dave Letterman throws
out the window!
--
The Global Warming theory is based upon JUNK SCIENCE!
Do not go to this site unless your a conservative!

http://junkscience.com/index.shtml

991. Re: BILL CHEEK'S INFORMATION

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: FCC-502@webtv.net
Message-ID: <696c80$e0n$1@newsd-123.bryant.webtv.net>
Source record: 174394

The name is right. It is Bill Cheek's information that I am refering to, no one elses. It would have sounded funny to have said Bill Cheek Info.. Its spelled and stated right, only the apostrophe was left out.Don't be so picky.

S.E.MONITOR (CB)
We hear it all

992. Re: US Rep. Billy Tauzan

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B6BE3D.7C2E@flash.net>
Source record: 174395
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,dfw.general

Tim Brown wrote:
>
> (from The Last Word 1/13/98)
>
> THE MOST CORRUPT CONGRESSMAN IN AMERICA?
>
> Who bribes Rep. Billy Tauzin to push disagreeable causes?
> Tauzin switched from a Democrat to a Republican following the 1994
> right-wing coup and has since emerged as a congressman who advances ideas
> that can only be explained by what seems to be a willingness to roll
> around in cess whenever powerful lobbyists tell him to.
> The legislator insists the wretched Telecommunications Act of 1996
> does not go far enough. How can this law be any worse than it is,
> considering that it completely wipes away the limits on radio and TV
> station ownership that powerful corporations used to be subject to? We
> don't know, but for some reason, Tauzin says the greed sector still has
> not been deregulated enough in this regard.
> While Tauzin advances unrestrained monopolies by corporate ogres,
> he supports rigorous statism regarding what individuals may do. He wants
> federal legislation to prohibit individual ownership of police radio
> scanners. Such an unconstitutional law would serve only to promote the
> tyranny of a secret police-state.
> Instead of trying to take away our scanner, Tauzin should be
> concerned about the unconstitutional traffic stops along I-10 in his home
> state of Louisiana. In some areas along this highway, deputies stop you
> for a minor traffic violation and then confiscate your car and personal
> belongings. The district judge and sheriff then split the seized property
> and take it home for themselves. Sounds like something from "Dukes Of
> Hazzard", doesn't it?
> What does it do for Billy Tauzin to back the causes that he does?
> Is he being bribed by special interests? It is hard to explain his
> agenda without suspecting that he is thoroughly corrupt.
> --
> bathroom@iglou.com http://members.iglou.com/bathroom Tantrum 95.7 FM
> "A capitalist is eager to sell a rope for himself to hang with" --Abe Lincoln
> Read THE LAST WORD before the Kenton County Public LIEbrary censors it!
> Conservatives prove: Stupid is as fascist does...

Conservatives are not the problem. Billy Tauzin is a stinking radical
leftists who obviously supports BIG BILLS BIG GOVERNMENT.
All the Conservatives I know want much less government, far fewer
regulations and far less taxation. Im certain that some do not, but
most do. THis flies in the face of the radical left that seeks to

control us all. Billy Tauzin is a stinking liberal jerk who certainly must be taking orders from Komrad Klinton and who must also be taking under the table money.
INCREMENTALISM my friends! That is how your scanners will be removed, but also your guns! REMEMBER THIS WORD: INCREMENTALISM!
As the water slowly warms, youll never notice that your goose is about to be cooked until its TOO LATE!

CALL YOUR HOUSE MEMBER TODAY AND TELL HIM YOU WILL NOT VOTE FOR HIM IF HE GOES ALONG WITH REPRESENTATIVE BILLY TAUZINs BILL TO LIMIT SCANNERS! DONT WAIT! YOUR HOUSE MEMBER NEEDS TO HEAR FROM YOU TODAY!

--
The Global Warming theory is based upon JUNK SCIENCE!
Do not go to this site unless your a conservative!

http://junkscience.com/index.shtml

993. 900 mhz cordless phones

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: mike toomer <bigfoot@plugnplay.com>
Message-ID: <34B61D18.6A938A07@plugnplay.com>
Source record: 174396

I'm at a loss to find the freq. of the new 900 mhz cordless phones.I heard the range was from 902-928,but I get alot of cellular activity up to 916 mhz.Also,what is this trunk tracker business.I saw some on display at a local radio place.

994. Re: Scanner with DTMF decode needed

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Bill Dorsey <dorsey_spamx@engr.sgi.com.spamx>
Message-ID: <34B6CA89.446B@engr.sgi.com.spamx>
Source record: 174397

marc_k wrote:
> On the other hand, NO scanner I've heard of can decode
> DTMF(Touch-Tones).

The AOR AR5000 has DTMF decode built in.

--
Bill Dorsey

995. Re: John Mackey PREVARICATES! (As usual)

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34B6DBB0.40D929FD@primenet.com>
Source record: 174398
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John "I even believe my own lies" Mackey -- KA0SSF wrote:
>
> No one has come up with anything yet to prove me wrong!!!

You can lie to yourself all you want. No one believes you anymore,
Toilet Boy.

Show some courage, Toilet Boy face the challenge.

996. Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Suzanne Hutton <hutton1@bellatlantic.net>
Message-ID: <34B6D9B9.7284@bellatlantic.net>
Source record: 174399

Just wanted to put my thoughts in...I'm employed as a Two Way Radio Tech, have my FCC license, Ham license, and have been into scanning-in a very serious way for several years now. Work at RS part time, and have just given notice. Why?? Because the Manager wants sales, not intelligent counter people. Sorry to say, his philsophy on customer service (Get 'em in, get 'em out) is poor. Unfortunately, sales does drive the economy, I guess the days are gone where a hobbyist could go to the local radio store and get intelligent answers, swap frequencies, and in general shoot the bull without being pressured to buy a celluar phone or change long distance service to Sprint (Expensive). I don't have a poor attitude, nor am I a nerd...just a tech who loves radio, and is only too willing to share with others. Just my thoughts.
Ed Hutton
Oakdale PA

997. scanner modes for the BC-895 xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: TJ from Canton <tjp@esslink.com>
Message-ID: <34b6b3f5.0@news4.kcdata.com>
Source record: 174400
Cross-posted to: alt.radio.scanner,aus.radio.scanner,rec.radio.scanner

are the modes for this unit yet

998. 9000 XLT Thanks

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: jr@usaor.netts
Message-ID: <34B7151A.67C@usaor.netts>
Source record: 174401

Thanks guys for your reply. That includes you also Bob.

Uniden returned my call today about 1835 hrs. The Supervisor talked to me like I was a novice to electronics. She told me when I programmed the CTCSS board and the unwanted stations continued to come in, I should press the L/O button. Really sounds like Uniden Corp. of American has a up to date training course.

STOP - Let me tell it how I really see. Sounds like Uniden has a bunch of idiots working for them. Well, I sent the CTCSS board back to my supplier. When I install the new one and IF it doesn't work I am returning the scanner and getting another upgraded brand.

I must stay tuned for info on other brands. Haven't purchassed a new scanner since 1986 until now. (The 9000XLT)

Have a wonderful DAY.

999. Re: Scanner with DTMF decode needed

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd1d75$002bede0$48dd0ad0@default>
Source record: 174402

RAMSEY has a kit for this that hooks up to the tape out of a scanner. I
don`t remember how much it cost, but I think It`s around $ 90.
Charlie

Bill Dorsey <dorsey_spamx@engr.sgi.com.spamx> wrote in article
<34B6CA89.446B@engr.sgi.com.spamx>...
> marc_k wrote:
> > On the other hand, NO scanner I've heard of can decode
> > DTMF(Touch-Tones).

1000. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: krkirkwood@sprintmail.nospam.com
Message-ID: <MPG.f20b9a8ba0c7b1f98969d@nntp.a001.sprintmail.com>
Source record: 174403
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34B5D09E.C940373@home.com>, jander@home.com says...
> It does not matter. You choose, The best scanner and why.
>
> John Mackey -- KA0SSF wrote:
> >
> > What kind of features do you want?
> >
> > Jack Anderson wrote:
> > > John what is a good scanner to buy?
>
Don't hold your breath waiting for an answer......
--
-K2
http://www.geocities.com/CapeCanaveral/Hangar/3137/
Its hard to know when your done if you dont know what your doing...

1001. INFO NEEDED RE: REGENCY MX 4000 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: ALEXANDER SCHEIRER <alexander.scheirer@snet.net>
Message-ID: <34B6E653.25DC@snet.net>
Source record: 174404

I have recently acquired a REGENCY MX 4000 scanner. Any programing or technical information would be greatly appreciated. Of course, the ultimate would be a reproduction of the owner's manual.

Thank you!

1002. Re: US Rep. Billy Tauzan

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34B6F36C.4E14@jedavisent.com>
Source record: 174405
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,dfw.general

David- wrote:
>
> Tim Brown wrote:
> >
> > (from The Last Word 1/13/98)
> >
> > THE MOST CORRUPT CONGRESSMAN IN AMERICA?
> >
> > Who bribes Rep. Billy Tauzin to push disagreeable causes?
> > Tauzin switched from a Democrat to a Republican following the 1994
> > right-wing coup and has since emerged as a congressman who advances ideas
> > that can only be explained by what seems to be a willingness to roll
> > around in cess whenever powerful lobbyists tell him to.
> > The legislator insists the wretched Telecommunications Act of 1996
> > does not go far enough. How can this law be any worse than it is,
> > considering that it completely wipes away the limits on radio and TV
> > station ownership that powerful corporations used to be subject to? We
> > don't know, but for some reason, Tauzin says the greed sector still has
> > not been deregulated enough in this regard.
> > While Tauzin advances unrestrained monopolies by corporate ogres,
> > he supports rigorous statism regarding what individuals may do. He wants
> > federal legislation to prohibit individual ownership of police radio
> > scanners. Such an unconstitutional law would serve only to promote the
> > tyranny of a secret police-state.
> > Instead of trying to take away our scanner, Tauzin should be
> > concerned about the unconstitutional traffic stops along I-10 in his home
> > state of Louisiana. In some areas along this highway, deputies stop you
> > for a minor traffic violation and then confiscate your car and personal
> > belongings. The district judge and sheriff then split the seized property
> > and take it home for themselves. Sounds like something from "Dukes Of
> > Hazzard", doesn't it?
> > What does it do for Billy Tauzin to back the causes that he does?
> > Is he being bribed by special interests? It is hard to explain his
> > agenda without suspecting that he is thoroughly corrupt.
> > --
> > bathroom@iglou.com http://members.iglou.com/bathroom Tantrum 95.7 FM
> > "A capitalist is eager to sell a rope for himself to hang with" --Abe Lincoln
> > Read THE LAST WORD before the Kenton County Public LIEbrary censors it!
> > Conservatives prove: Stupid is as fascist does...
>
> Conservatives are not the problem. Billy Tauzin is a stinking radical
> leftists who obviously supports BIG BILLS BIG GOVERNMENT.
> All the Conservatives I know want much less government, far fewer

> regulations and far less taxation. Im certain that some do not, but
> most do. THis flies in the face of the radical left that seeks to
> control us all. Billy Tauzin is a stinking liberal jerk who certainly
> must be taking orders from Komrad Klinton and who must also be taking
> under the table money.
> INCREMENTALISM my friends! That is how your scanners will be removed,
> but also your guns! REMEMBER THIS WORD: INCREMENTALISM!
> As the water slowly warms, youll never notice that your goose is about
> to be cooked until its TOO LATE!
>
> CALL YOUR HOUSE MEMBER TODAY AND TELL HIM YOU WILL NOT VOTE FOR
> HIM IF HE GOES ALONG WITH REPRESENTATIVE BILLY TAUZINs BILL TO LIMIT
> SCANNERS! DONT WAIT! YOUR HOUSE MEMBER NEEDS TO HEAR FROM YOU TODAY!
>
> --
> The Global Warming theory is based upon JUNK SCIENCE!
> Do not go to this site unless your a conservative!
>
> http://junkscience.com/index.shtml
Did you know that a frog when dropped into boiling water will attempt to
save its worthless life, but a dead frog when cooked right is tasty.

1003. Frequency needed : Traffic Aircraft in Bay Area

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: "C. Smavatkul" <username@REMOVE.ricochet.net>
Message-ID: <696tf9$7rt$1@news1-alterdial.UU.NET>
Source record: 174406
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm looking for the frequencies of the TV station helicopters that report traffic in Bay Area. I couldn't find it anywhere on the web.
Any help would be appreciate.

Chad

1004. Re: Radio Shack Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: "Charlie Warfield, Jr." <charlie66@ameritech.net>
Message-ID: <34B6FB6A.37AA@ameritech.net>
Source record: 174407
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Gerry Singer wrote:
>
> TechAmerica is owned by The Shack!...
>
> James Giercyk wrote:
>
> > Not so much on the scanner topic, but for everything else, there is a new
> > mail-order company: TechAmerica. They have a huge catalog and have been
> > canvasing the country with it. Hopefully they will start to carry
> > scanners. I have been burned too many times by RS. TechAmerica just sold
> > me a 2 meter HT for $88. I also picked us two universal NiCad chargers for
> > $7.99 ea. Check them out at www.techam.com.
> >
> > Avoid The Shack

It's true.

I am a Tandy stockholder (BTW, a good stock. It recently split and is trading around $37/share. NYSE symbol: TAN) and in their last annual report they made a big deal about TechAmerica.

About two years ago, they got screwed by losses from their "Video Concepts" chain, and another Tandy adventure, "Incredible Universe" is doing very poorly. All & all though, Tandy is doing well and I assume TechAmerica is another attempt to broaden customer base and increase revenue.

My local RS is freely distributing TechAmerica catalogs and they make no bones about their realtionship to Radio Shack.

Peace,
Charlie

1005. Re: Regency R1040 request

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34B6FA71.569F@servtech.com>
Source record: 174408
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hoodoo wrote:
>
> I inherited an older Regency R1040 10-channel programmable base scanner.
> I searched the 'net unsuccessfully for information on this unit.
>
> I would like to know what frequencies this is able to receive. There is
> an instruction label under the flip-up cover so I do know how to program
> it and it does pick up some activity.
>
> Also, There seems to be something missing where the antenna attaches. The
> center pin of the antenna fits into the center hole in the back of the
> radio but there is nothing to hold the antenna mast securely in place. It
> appears there should be some sort of plug to surround the pin and create
> a tight fit. The antenna has no means of supporting it upright, or in any
> position, for that matter.

Most likely, the radio covers the 30-50, 144-174, and 440-512 bands. As
for the antenna, make sure it's securely pushed in the hole all the
way. Replacement antennas can be purchased at Radio Shack.
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

1006. Re: Communications Electronics - RELM MS200 pricing

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34B6F5AD.173C@servtech.com>
Source record: 174409

Ken Ascher WB8LIT wrote:

> Thank you for your comments James. Communications Electronics has the RELM
> MS200
> scanner advertised at $219.95 plus $17.00 shipping in the continental US to a
> street address.
> We do not have this item listed at $229 as you have indicated.

$17.00 shipping for a package that can't possibly weigh more than a few
pounds? I sure hope for that price they ship overnight or at the very
least, 2nd day!!

To ship a five lb package from CEI in Ann Arbor MI to Rochester NY:

UPS Next Day Air $19.50 Post Office Overnite $21.55
UPS Next Day Air Saver $16.75 Post Office 2-Day $ 6.00
UPS Second Day Air $ 8.75 Post Office 4-Day $ 3.38
UPS Three Day Select $ 6.30
UPS Ground $ 3.26

10 lb packages are slightly higher.

So either CEI is shipping out next day, or they have a nice cash cow
with mail order!
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

1007. Re: Radio Shack Info Needed.

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34B6F93F.5ACC@servtech.com>
Source record: 174410

The Johnson's wrote:
>
> I currently own a Bearcat 210XL scanner which is 12 years old, so I'm
> certainly in need of an updated scanner! I would appreciate any
> constructive comments on Radio Shack scanners, most importantly the
> PRO-2041. Our local RS is offering that model @ 179.95. It did sell for
> 299.95. Can I go wrong with this model? Should I stick with
> Bearcat/Uniden? Is "trunking" capability needed? I live in the Rochester
> New York area...is trunking being used here? Thanks for the help.

For the foreseeable future, there are no plans for the Rochester and Monroe County agencies to go trunked. The only trunked public safety action is in Genesee and Orleans Counties. As far as Monroe County goes, you have Kodak which is entirely trunked, as well as the normal assortment of businesses on trunked systems.

I really haven't keep tabs on Radio Shack's recent offerings, so I couldn't give you an honest opinion. Generally speaking, Radio Shack scanners are of good quality.

FWIW, the 210XL scanner is a good, solid workhorse scanner... and for local listening (even with 20 or 40 channels... I don't remember) it's still plenty of radio.

Hope this helps.
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

1008. Re: Can you believe some ppl's claims!

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: "Charlie Warfield, Jr." <charlie66@ameritech.net>
Message-ID: <34B6F89B.4681@ameritech.net>
Source record: 174411
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Dr. Bellows wrote:

> I never quite understood auctions. Why would people compete against
> each other to see who can pay the highest price for something?!

It's called capitalism.

As a businessman (seller) I have the right to charge whatever the hell I want for what I'm offering. You as the consumer have the right to take your dollars elsewhere if you don't like it. It's a free market, and we each have an equal right to say "no".

How far the seller is willing to go down on his price (and how far the buyer is willing to go up on his price) is directly proportional to their individual levels of greed, willingness to gamble that someone else will come along and offer a better deal, and desparation to unload (or accquire) the item.

Case in point: I have a 10A, 48V power supply that I brought to several hamfests and tried to sell at a rock-bottom price because I was tired of straining my jewels trying to move it around my shop and out of my way. No takers. I lower the price down from what is already a good deal. Still no takers. I put a notice on the Internet offering it for free to anyone willing to pay shipping or pick it up at my home in northern Illinois. I COULDN'T EVEN GIVE THE DAMN THING AWAY FOR FREE!!!!!! I may end up paying someone to get rid of it. I took a chance and so far have gotten screwed. Tuff crap for me.

Of course, there is the insane chance that someone will come along and say "I desparately need this! I'll give you $1000 for it!!!!" It's a nice feeling, but I'm not counting on it.

Of course, if the product/service is misrepresented, that makes things totally different.

The whole idea seems pretty adversarial until you put it in personal terms: You have a 4 channel handheld crystal scanner. One person offers you ten bucks. another offers you $500. Who ya gonna sell it to?????????? You're a liar if you say the former.

No biggie. Just my opinion.

Charlie.

PS: Anyone want a 10A, 48V power supply?

1009. radio shack mail order ????

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <34B723F0.4A87@1st.net>
Source record: 174412
Cross-posted to: rec.radio.scanner,rec.radio.swap

it has been some time since i mail ordered something
from radio shack.

anybody remember Marymac in katy, texas ??

are there any discount mail order radio shack dealers
around any more.

duane

1010. Re: Fire/Ambulance freqs in Orange Cty, CA?

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <696san$g00$1@newsd-141.iap.bryant.webtv.net>
Source record: 174413

O.C. fire is on 800Mhz trunk system.
Try these freqs. for your area.

856.4625
857.9625
858.7125
858.9625
859.7125
860.7125

1011. Re: San Diego Freqs/Police codes

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <696sob$g0i$1@newsd-141.iap.bryant.webtv.net>
Source record: 174414

San Diego is on a fairly extensive trunk system.
too much to post here.
try picking up a copy of the So, Cal. edition of
Police Call. San Diego is well covered w/ freqs.
talk groups etc.
The 1998 ed. just came out. look for the bright
pink cover.

1012. Regency "professional" scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34B6FB09.53CE@servtech.com>
Source record: 174415

Several years ago, Regency sold a "professional" scanner, designed for public safety types. The radio was designed to look something sorta like a Motorola Syntor 9000 control head. Does anyone know the model of this scanner and what the going price range is on the used market?

Thanks!
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

1013. Re: scanners on line

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34B6FC19.7DBE@servtech.com>
Source record: 174416

```
Charlie Chapman wrote:
>
> Might they mean www.scanner.com ????

Or maybe www.policescanner.com
--
============================================================
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
============================================================
```

1014. Re: VHF-LO Band Antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34B6FE32.124@servtech.com>
Source record: 174417

Ed Tobiasz wrote:
>
> Just joining the thread so I might not have all the info.
>
> For a automotive roof top antenna I have had great results with a
> commercially made Lo-Band base loaded antenna.
>
> For a residental roof I have found, believe it or not, that a ham 2
> meter Hustler antenna works fine.

Up in my mother's attic is a folded dipole base antenna cut for 45.08 MHz which made for great monitoring of the local FD on 46 MHz as well as neighborhood cordless phones. As everything up here is VHF-hi and UHF, I never bothered packing it when I moved upstate. This is a commercially made antenna... unsure of who.

Generally speaking, commercially made antennas cut to a specific frequency range is the best way to go for monitoring specific services.
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

1015. Re: VX-1R & FT-50RD Radio Reception

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <696udo$g3c$1@newsd-141.iap.bryant.webtv.net>
Source record: 174418

You guys have to remember, these are ham
radios, not scanners! the wide band coverage
is just a nice extra. the radios ARE designed
to work the best on the 2m & 440 ham bands.
If you want a scanner, buy a scanner!

1016. Re: YAESU VX-1R SALE

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <696trs$g2c$1@newsd-141.iap.bryant.webtv.net>
Source record: 174419

The VX-1R is a great little radio if you're a ham using 2m & 440. the wide band receive is a nice extra,but it's hardly a great scanner.

1017. Re: BC895XLT Case

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <69723iqte1@news2.ispnews.com>
Source record: 174420

Eddiek:

Some of the larger cellular "bag phones" have a similar sized, padded,
carrying case, and they're inexpensive! Also, check army surplus stores.

Bill Crocker

Eddiek <**nospam**kutrzyba@deadhead.nrl.navy.mil> wrote in message
<34B64583.DFFFC69@deadhead.nrl.navy.mil>...
>I was wondering if anyone has found a good case to carry the 895 in. I
>plan on transporting back and forth from my two homes.
>
>--
>Remove the **nospam** to reply!
>
>

1018. Re: LAPD Astro Freqs 41-49 & 51-81

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Tracy Justus <serviceSPAM@pacbell.net>
Message-ID: <6976kk$d25$1@nnrp1.snfc21.pbi.net>
Source record: 174421
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Talking about LAPD .. If anyone has a complete listing with appropriate channel numbers for LAPD, could you please post it? The information I have on my web page is pretty basic for LAPD.
http://www.westworld.com/~justus/scanning

Thanx in advance!

1019. Re: ground radio to PC chassis?

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: jimmiew@sprynet.com
Message-ID: <34b58b74.1485937@news.sprynet.com>
Source record: 174422
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

On Wed, 7 Jan 1998 20:35:50 -0500, "Peter Gottlieb"
<peter_gottlieb@email.msn.com> wrote:

>loser wrote in message ...
>>A good ground is a good ground no matter what the frequency.
>
>Arrrrrrrgggggggggg!!!
>
>
>snip
>
>Gotta go now, but I'll discuss this further if there is an interest...
>
Yea, go for it Peter. Proper grounding is one of the most
misunderstood issues in applied electronics. I've seen many good
designs fail simply because of poor grounding schemes.

1020. Re: Radio Shack Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980110000102485@thekat.cts.com>
Source record: 174423

-> From: vogel6521@aol.com (Vogel6521)
-> Subject: Re: Radio Shack Pro-64
->
-> When you consider that the RS Trunktracker is the exact same unit as
-> the Uniden one (they didn't even change the antenna to RS standard),
-> the $299 price is
-> fantastic. Why would you even buy one that doesn't do that? Nowaday
-> almost mandatory if you want to scan local government freqs. GET IT!

The Uniden version sells for about $235 (Copper Electronics), and
includes 2 batteries and an external charger. So HOW do you figure the
RS version is worth $299 (or even the $249 sale price)?

1021. Re: Scanner Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980110000102486@thekat.cts.com>
Source record: 174424

-> From: vogel6521@aol.com (Vogel6521)
-> Subject: Re: Scanner Cable
->
-> Then what shouls we use? I've used RG-58 or RG-6 for 12 years.
-> What is better??? I'd like to know. Not being sarcastic.

RG-213, 9913, LMR400, 600, or even 800 (if you want to spend lots of time bending anc shaping it). Hardline is best, but very difficult to work with.

1022. Re: moble scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34B6DD65.1C79@extremezone.com>
Source record: 174425

Riverat2 wrote:
>
> What is a good scanner for a car? The only ones I have looked at
> have been from Radio Shack.

Are there any 800Mhz or Trunked Systems that you will be monitoring? If so the 895xlt is a very nice scanner for the car as well as the Pro-2050. If you don't have a need for the trunk tracking feature but like to be able to monitor individual 800Mhz freq's then there are several scanners out there that will work (too many to list). Try Uniden's web site at http://www.uniden.com

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER NOTIFICATION SYSTEMS
http://www.axtek.com/n7qyk/icp/other.html

** The opinions expressed are my own, and not those of ICP unless otherwise stated **

1023. Re: Not only does this work but...

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: adam@phnx.uswest.net
Message-ID: <34b56d8d.0@news3.uswest.net>
Source record: 174429
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

What surprises me is that no-one has brought this up before. Who cares what the FEDS ban,there will ALWAYS be a way to listen.Hams have been creating thier own equipment and technologies for a very long time.

Pans Gold <pansgold@mindinfo.com> wrote:

>With the UHF tuner you will have continuous coverage from 470 Mhz to 890
>Mhz. The scanner stays 43 to 45 Mhz and you just change tuner channels.

>CH
>14 470-476
>15 476-482

>all the way to

>82 878-884
>83 884-890

>Get a list of the freq's for UHF TV and pick the channel that covers the
>frequency you want on your scanner.

1024. Re: US Scanner Laws

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <693vc5$261q$1@node17.cwnet.frontiernet.net>
Source record: 174430
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jim wrote in message ...
>Does anyone know of a good place to look for US scanner laws?
>So far I have browsed the Telecommunications Act of 1996, looked at
>FCC fact sheet on "Interception and Divulgence of Radio Communications"
>and looked at the Fed laws (Title 47, Chap. 5).
>
>Does anyone know of a good repository on scanner laws or additional laws?

Aside from the government resources with the exact texts of the laws, you
can view explanatory material at
http://www.ggw.org/nf2g/usa_index.html

1025. No Va listening - no more joy?

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Madonna <mhoeckerhaatesspam@erols.com>
Message-ID: <01bd1c9c$9c9c3240$1d1360cf@mhoecker.erols.com>
Source record: 174431

I live in Northern Virginia and used to listen to fire and medical helicopter activity. I really enjoyed the hobby but had to set it aside for a couple of years (maybe 2 years). I was dismayed when I recently tried listening again to find no transmissions on the frequencies that were once so active. I remember hearing that Fairfax County was moving to a trunked system. Is this complete? If so, how does one now monitor EMS type traffic? I have several scanners, but consider my RS-2006 my main unit. Any hints or ideas? Seems the frequencies I have found searching on the internet within the last couple of days bear little fruit (no joy in Springfield tonight). All help to get me back up and going is sincerely appreciated.

P.S. To reply, please remove 'hatesspam' from my email address

1026. Re: PRO90 VS BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19980109011700.UAA07530@ladder02.news.aol.com>
Source record: 174432

Better buy is definately the 235XLT. You get two battery packs, and a battery charger. The Pro-90 only comes with the radio, antenna and battery pack. No trunktrackers on the market trunk-tracks in the 900 MHz range at this time.

1027. Re: Frequencies for Albany, NY

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: millers@albany.net
Message-ID: <34b5aa95.2287241@news.albany.net>
Source record: 174433

You'll probably find this site useful:
http://www.li.net/~j4dice/frequencies/NewYork/albany.html

On 31 Dec 1997 20:32:11 GMT, "Paul Murray" <pmmurray@ix.netcom.com>
wrote:

>Can anyone help me with the best scanning frequencies for Albany, NY? Any
>info will be appreciated.
>
>Thanks!

1028. Re: Antenna Length and Images

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: frog207Lillypads@juno.com
Message-ID: <693vq5evf1@news.ncal.verio.com>
Source record: 174434

In article <-08019809395400001@sfo-ca26-36.ix.netcom.com>, %%%mtpeck@ix.net%%%com.com (Mike Peck) wrote:
>Two questions:
>
>1) When listening to images on a scanner, it it best to adjust the
>antenna length to that which is suited for the original signal frequency
>or the frequencies where the images appear?
>

Best signal capture for the frequency you want is with a resonant antenna... that means adjust your antenna for resonance at the frequency you want to pick up off the air; (Not the one necessarily on the display - as with using image freqs to listen to cellular.) This feeds the maximum possible strength to your receiver.

>2) I am using the Radio Shack 20-006A whip antenna. How does one take
>the loading coil into account when calculating antenna length?
>

Not familiar with this antenna... can't help you here.

Ed W7DXZ

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1029. Re: a review

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <693vuudqe1@node17.cwnet.frontiernet.net>
Source record: 174435
Cross-posted to: rec.radio.scanner,alt.radio.scanner.,alt.fan.bill.cheek

Bill Ewald wrote in message <34b3fec5.86566175@news-s01.ny.us.ibm.net>...
>
>
>Following is a review of the World Scanner Report, now in it's 8th
>year. The review is of an issue of ca. year 6.

I would hardly describe this anti-Cheek diatribe as a "review". (see below)

>paper and ink). But look, on the very first page it says a single
>issue costs $5!! But wait, if you live in Canada that $5 becomes
>$5.50. I'm not American, but I'm quite confident that a letter to
>Canada, from the USA, does NOT require special handling nor does it
>cost an ADDITIONAL 50 cents to mail. I
>suspect it's closer to 20 cents more so what gives?

If you travel, or even watch the news from time to time, you will find out
about this thing called an "exchange rate" which exists when the currencies
of different countries have differing values.

>he knows next to nothing about the unit. I'm dis- appointed! The
>epicentre of Scanner-knowledge knows nil about a new product? How
>
> Cheek goes into a diatribe that essentially says that his new
>customers are out to rip him off! He is trying to justify the increase

>
>scanner for Cheek and the readership. Cheek adds his two cents in only
>after Larry has to FAX Cheek the service manual. (This seems to fly in
>the face of Cheek's earlier dissertations on the evils of copyright
>infringement!) Cheek recognizes that the circuit of the '60 is
>
>claims that a TV antenna has gain at 25Mhz! In all fairness, Roger
>does post some useful things on the Fidonet. He is also
>known to post right-wing propaganda of some perceived govern- ment
>
> Bill Cheek is looking for "what pisses you of in radio" with
>anonymity assured. This seems like a *very* strange request to be
>sure. The best stories, as judged by Cheek and his wife, win a CD of
>
> Cheek apologises for a blatant error in a VERY simple circuit he
>published previously. On a lesser note, Cheek's schematic does not

>
>Scanner", for the "simple layman terms" and "the humor". If it's
>anything like this World Scanner Report, it's a joke alright.

>
>PRO-2021. Boy, if this WSR is anything to go by, Cheek sure doesn't
>seem to own very many scanners! Cheek then mentions that he's
>disinterested in helping out this fellow. However, Cheek says his wife
>Cindy would be more than happy to take his money for one of his

>
>CE232 that he calls "...an undocumented feature". It sounds like it
>*should* have been documented from the very beginning to me.
>
>of prizes. This "contest" was entirely an ego-trip by Cheek to point

These remarks, and others not quoted, are nothing more than a personal attack on the editor of WSR. I hope nobody here is stupid enough to confuse what you wrote with an actual REVIEW of the publication.

>the Optoelectronic 456. A comparison of the two is laughable. They
>don't compare at all. The Opto is a profoundly better unit and the
>argument that Cheek has about it not being able to auto-programme is
>totally moot.
>

'Scuse me, weren't you claiming to review the World Scanner Report? The above is a review (well, more accurately, a bash) of one of Bill Cheek's products as compared to a competing product.

>programme used by professionals in the electronics business. I use it
>all the time.

Maybe you should stick to electronics. Publishing and editorializing are not your forte, and you would never be mistaken for a professional in those fields.

1030. FS: Yupi MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: gpitts@ix.netcom.com
Message-ID: <34b58837.415255164@nntp.ix.netcom.com>
Source record: 174436

Have a mint Yupiteru 9000 with case, AC adapter, and Radio Shack telescoping antenna. Bought it here on the group about 3 months ago, played with it a week or two, and not used it since. $650 shipped (firm) - same as I paid for it. Money order or cashiers check only.

Gary - Nashville gpitts(at)ix.netcom.com
** 95 VFR - "A Gentleman's Sportbike" - AA4DO - ARRL Life - NRA Life **
********** Stop-a-Bot! Replace the (at) with @ to reply!!! **********

1031. Re: I'm still here !

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6942em$43r@dfw-ixnews12.ix.netcom.com>
Source record: 174437

In <34b4ccf4.0@lightning.ica.net> xhduff@ica.net (Hugh Duff) writes:
>
>Is there some controversy surrounding my presence ?
>I'm still here, just no time or desire to involve myself in
>the same old B.S. as I've had more important issues
>to deal with. Still watching.
>Stay well dudes !
>
>Hugh Duff
>hduff@ica.net
>
>
>
No controversy, I thought you had disappeared but
obviously you haven't. Glad to see you back.

George Vetterle
Master of Sarcasm

1032. ICOM R7100 better than R7000?

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19980109030901.WAA24930@ladder02.news.aol.com>
Source record: 174438

I will be selling my ICOM R7000 and replacing it with an R7100 receiver. Does anyone have expereince using both and the pros and cons for each?

Frank

1033. Re: MDT Software

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: alan.scott@juno.com
Message-ID: <34b58e76.11871539@news.zippo.com>
Source record: 174439
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 08 Jan 1998 17:30:44 -0700, Jose Cuervo <jose512x@nospam.com> wrote:

>Does anyone have the old MDT decoding software called mdtstuff.zip, or a
>newer version that will work on other comports besides COM1. I have the
>old software but my interface is on com2 and it works because i have
>tried it with the pocsag decoding software... Any help appreciated.
>Thanks ahead of time. Reply to jose512@eden.com

ftp.netcom.com /pub/so/source/mdtstuff.zip
ftp.wco.com /users/eplatt/mdtstuff.zip

1034. FS radio Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: rdford@traveller.com
Message-ID: <34b5a2da.11769133@news.traveller.com>
Source record: 174440
Cross-posted to: rec.radio.scanner,alt.radio.scanner,hsv.forsale

I have forsale two 800 scanners. One is a handheld and the other is a Base unit. I have the boxes for both. I just bought a new scanner (bc235xlt Truncktracker) and need to sell these. Make me a reasonable offer.

Pro 51 handheld 200 channels $130.00 obo
Pro 2036 base model 200 channels $110.00 obo

1035. Re: Secret Service

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: fxbxisnoop@aol.com
Message-ID: <19980109044001.XAA08843@ladder02.news.aol.com>
Source record: 174441

It may interest you to know that they also use portable repeaters installed in light aircraft. The plane stays airborne, providing excellent range due to the antenna elevation of 1,000+ feet.

1036. Re: Antenna Length and Images

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34B5E15F.14C4@ibm.net>
Source record: 174442

Mike Peck wrote:

First question already answered....

> 2) I am using the Radio Shack 20-006A whip antenna. How does one take
> the loading coil into account when calculating antenna length?

In the case of the 800MHz band, the antenna itself is quite broad-banded anyway. Pruning it a little shorter probably won't result in an improvement of reception at all.

What would improve reception is tuning up your front end with the image frequencies in mind. Once again, the RX is quite broadbanded so it's very likely you'll hear the original frequency quite well.

If you do elect to re-tune the front end, and you know what you are doing, always tune a gang-tuned front end on the highest frequency you wish to receive. I can back this up with theory if anyone cares to know.

Cheers
--
Andy Moss
"Whose woods these are I think I know...."

1037. Regency R1040 request

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: hoodoo@newnorth.net
Message-ID: <MPG.f1f85cfd3391e649896c1@news.newnorth.net>
Source record: 174443
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I inherited an older Regency R1040 10-channel programmable base scanner.
I searched the 'net unsuccessfully for information on this unit.

I would like to know what frequencies this is able to receive. There is
an instruction label under the flip-up cover so I do know how to program
it and it does pick up some activity.

Also, There seems to be something missing where the antenna attaches. The
center pin of the antenna fits into the center hole in the back of the
radio but there is nothing to hold the antenna mast securely in place. It
appears there should be some sort of plug to surround the pin and create
a tight fit. The antenna has no means of supporting it upright, or in any
position, for that matter.

Any information or suggestions would be greatly appreciated.

Bill

1038. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34b5d7dc.6281882@nntp.ix.netcom.com>
Source record: 174444
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 08 Jan 1998 23:38:36 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>I have YET to fail ANY challenge put to me YET on this NG!
>
>Unfortunately, YOU, DICK Kendrick, & Bill Cheek can not make
>that statement.
>
>How sad.
>
>
>3MTA3 wrote:
>> How true. You never did accept failing that challenge very eloquently.

I challenge you to shut up.

George Vetterle
Master of Sarcasm

1039. Re: TV Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34bbd67e.4960355@139.187.81.1>
Source record: 174445

On 7 Jan 1998 22:01:01 GMT,
in the newsgroup rec.radio.scanner,
"Shannon Lester" <shannon@netscope.net>
from Netscope.net thoughtfully posted:

> Is it possible to use TV coax cable from the scanner to the antenna?

Works fine for me!

Use conventional "F" crimp connectors on the cable. Then use "F"
connector to _whatever_ adapters.

The connections are tighter and more reliable than trying to
solder a PL-259, or BNC connector onto RG-6.

Make sure all the outdoor connections are weathertight.

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Products Apps Group Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

1040. Glendale, AZ HAMFEST

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: sparkfel@primenet.com
Message-ID: <MPG.f1f8d25a7ae1c66989681@news.primenet.com>
Source record: 174446
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner

Just a reminder that the ThunderBird ARC WestFest is this Saturday,
January 10.

Glendale Community College
59th Ave. & Olive (Olive is a.k.a. Dunlap east of 43rd Ave.)
Glendale, Arizona

North Parking Lot

6:00 AM to 1:00 PM
VE testing starts at 10:00 AM

Tailgating $5.00 per space/$10 commercial ($20 max charge)
Parking $2.00

73,

Mark
KC7BXS

1041. Re: The Relm MS-200 Mobile Scanner.

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: "Ross A. Benson" <rabenson@pacbell.net>
Message-ID: <34B5E584.3110@pacbell.net>
Source record: 174447

I have now tested 4 MS-200 scanners, one was bad from the factory, the others, I had sprayed RF-Eliminator to the inside of the case, and so far no problems...I live in intermod city...Los Angeles, I have found Air freqs, there are problems and noise.
I like the programable feature from a computer, volume is great with an external speaker..[required], the display could be brighter.
But lets face it...finally a radio with alpha,computer programable,PL & DPL, etc...
Enjoy

1042. Re: Cordless Phone Monitoring

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <694qnc$at5@hopper.ACM.ORG>
Source record: 174448

WhoDaMan@webtv.net asked:
> ... are there any federal or Texas state laws prohibiting the monitoring
> of cordless phone frequencies and sharing the information that is heard?

The questions keep coming up, different laws are mentioned, and most replies are of the form "I'll do anything I bloody well please and no law can stop me". The following is a short dissertation on the various laws and their effect.

The laws of the United States, passed by Congress, are codified as the United States Code (USC). It is divided into titles covering various subjects. Title 18 includes the criminal laws and penalties; Title 47 covers telecommunications. A law can be refered to by its original name (i.e. "The Communication Act of 1934") or its entry in the USC. A specific section would be refered to by title/USC/part/section, i.e. 47 USC 605.
To carry out the law, the various government agencies create regulations, which are codified as the Code of Federal Regulations (CFR). It is likewise divided into titles, with the FCC's rules in 47 CFR.

18 USC 119 bars the disclosure of any electronic communications to which you are not a party (with certain legal exceptions), and sets the penalties. 47 USC 605 (the Communications Act of 1934) also bans the disclosure or use of third-party communications. With minor changes, this has been the law for 60 years.

In 1986 Congress passed the Electronic Communications Privacy Act (the ECPA), which added definitions to the law that banned listening to cellular telephones. It also banned the monitoring of broadcast auxiliary, SCA and scrambled signals.

In 1992 Congress passed the Telephone Disclosure and Dispute Resolution Act (TDDRA), which instructed the FCC to ban the manufacture or import of scanners capable of receiving cellular. In accordance with this law, the FCC modified 47 CFR Parts 2 & 15, effective 26 April 1993. Note that this does not affect the sale of such scanners, so long as they were made or imported before the cutoff date. It also does not bar individuals from modifying their receivers.

On 25 Oct 94, the Digital Telephony act was signed. Buried in one of the additional sections was a change to 18 USC 2510 & 2511 that added cordless phones to the original ECPA ban on receiving cellular.

In short:
It is illegal to manufacture or import cellular-capable scanners.
It is illegal to listen to cellular (and cordless) transmissions.
It is illegal to divulge any communication to which you are not a party.

Now, please - we all know the first two are: 1) stupid; 2) unenforceable; and 3) widely ignored. It is not really necessary to post the obvious to the whole world (unless you have an irresistable urge to demonstrate even less sense than the legislators who enacted them).

/* barry /&

1043. Radio Shack Trunk Tracker Sale!

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: berrin@bigfoot.com
Message-ID: <34b60411.2095718@news1.lig.bellsouth.net>
Source record: 174449

Went into a Radio Shack in Atlanta last nite and saw that their Trunk Tracker is on sale for $250. Two stores I checked were sold out, but the sale goes thru 1/21.

1044. TrunkTracker question

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: "Mark D. Zumkeller" <markz@*nospam*thepoint.net>
Message-ID: <197ce$61b10.30d@NEWS2>
Source record: 174450

I am new to this group and scanners in general. I have a BC200xlt. I see lots of postings about TrunkTackers. Can anyone give me a brief explanation/definition of what they are or do?

Thanks,

Mark Zumkeller
markz at thepoint dot net

1045. Re: Scanner with DTMF decode needed

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6951m0$2r8$1@alice.walrus.com>
Source record: 174451

greg (kc6jmc@hotmail.com) wrote:
: I'm not familiar with any scanners that have DTMF decode capabilities. I
: recently got the Optoelectronics Techtoyz mini DTMF decoder and have been
: very satisfied with it's performance. It looks exactly like a Motorola Bravo
: pager and will store up to 2000 characters. For more info here's the URL and
: they ship COD.
: http://www.optoelectronics.com/microdecoder.htm

: 73
: KD4OVM wrote:

: > Does any scanner maker make a scanner that includes the entry of the
: > sub-audable tone (some call it the private line code) CTCS that can be
: > entered, one per channel to hear only one station on a multipule agency
: > use frequency.
: >
: > Like 3 police agencies with the same up/down links but using 3 repeaters
: > each with their own activation tone. I only want to listen to agency 2
: > instead of the garbage from agencies 1 and 3.
: >
: > Thanks

Some units that come to mind that can decode CTCSS(PL) are the Uniden
bc-890, the bc-760, and the bc-9000.
also the BC-895 trunktracker.
the Relm HS-200 has it too.
There are others out there.

On the other hand, NO scanner I've heard of can decode DTMF(Touch-Tones).
There are ham units that can, but that's besides the point.

I mention the above, because the other guy who answered you apparently
confused CTCSS with DTMF.

1046. Re: Pittsburgh Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: xxrickch19@sgi.net
Message-ID: <Niot.4$6C1.84017@news.sgi.net>
Source record: 174452

joba@dim.com wrote:

>Leaving for Pittsburgh Fri nite 1-9-98 for the big game.

??????????

>I heard there is a web site that has about 30 some pages of scanner
>frequencies for the area.

>Anybody know what the web site is?

Pittsburgh information is available at the URL below.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

1047. IC-R7100

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: seano@betatherm.team400.ie
Message-ID: <34b4c145.11334119@news.officelink.eunet.ie>
Source record: 174453

Has anyone any opinions on the ICOM IC-R7100 receiver ?

reply please to seano@betatherm.team400.ie

1048. IC-R7100

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: seano@betatherm.team400.ie
Message-ID: <34b4c67e.12671483@news.officelink.eunet.ie>
Source record: 174454

has anyone any opinion on the ICOM IC-R7100 receiver ?

reply please to seano@betatherm.team400.ie

1049. Pt. Pelee (Canada) Park Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19980109131401.IAA13477@ladder01.news.aol.com>
Source record: 174455

I was wondering if anyone out there has the frequencies that are used at Point Pelee Nationa Park in southern Ontario? Any info on this will be greatly appreciated.

73
Zack Schindler
N8FNR

1050. Freqs for Pt. Pelee Nat. Park in Canada?

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19980109131700.IAA12791@ladder02.news.aol.com>
Source record: 174456

I was wondering if anyone out there has the frequencies that are used at Point Pelee Nationa Park in southern Ontario? Any info on this will be greatly appreciated.

73
Zack Schindler
N8FNR

1051. Re: PRO-2034

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980109132501.IAA14183@ladder01.news.aol.com>
Source record: 174457

Sorry..... No mod for that one....Made after the "ban".....just image frequencies (maybe)

1052. Radio shack Pro60 mods

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Paul <pj.b@virgin.net>
Message-ID: <01bd1d06$2b89c3a0$LocalHost@pj.b>
Source record: 174458

Hi there,
Does anyone know of any mods for the Radioshack pro60,
Im looking for some mods for it ,any then email me at.....
pj.b@virgin.net
thanks....

1053. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: mackeyfool@usa.net-nospam
Message-ID: <34c12191.4758696@news.zippo.com>
Source record: 174459
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 08 Jan 1998 23:38:36 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>I have YET to fail ANY challenge put to me YET on this NG!
>
>Unfortunately, YOU, DICK Kendrick, & Bill Cheek can not make
^^^^
Was your capslock key stuck, or was this an attempt at a penis joke?

>that statement.
>
>How sad.
>
>
>3MTA3 wrote:
>> How true. You never did accept failing that challenge very eloquently.

Dearest John,

Please be as rational as you can. Don't get your back up. Just explain this
unanswered challenge from 11/12 (this ought to be creative as hell).

Oh, by the way, today was only 4. Figured it out yet?

==

So, usa.net is a real e-mail? That's an anonymous server. Anyone can get an
address there. If I go get one and post it for you, will you feel better? If
it will, I'll gladly go get one for you.

Why don't take my challenge I posted here? Is it because you can't? I want you
to show me and everyone else here 3 posts by you over the last 2 months where
you have provided anything at all to do with scanning. I've already looked.
There are ZERO. Stop avoiding it.

I don't claim to be the scanner guru here like you do. But you definately are
the lowest source of information in this group by far.

Keep on blowin, wind bag.

On Fri, 07 Nov 1997 09:01:32 -0800, John Mackey--KA0SSF <jmackey@usa.net> wrote:

>Right, & ALL we have seen from YOU is your mindless rambling, &
>swearing/cussing. Nothing about scanning. You can't
>even use your real ID so you are using a bogus ID.
>
>Go away FOOL, we don't want your type here.

>
>
>3MTA3 wrote:
>> Just today, I find 6 posts from you all full of useless shit. Nothing about
>> scanning.

1054. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980109141800.JAA17153@ladder02.news.aol.com>
Source record: 174460

>Subject: Re: Joyn Mackey's Career Advancement!
>From: geovet@ix.netcom.com (George Vetterle)
>Date: Fri, Jan 9, 1998 03:00 EST
>Message-id: <34b5d7dc.6281882@nntp.ix.netcom.com>

><jmackey@usa.net> wrote:
>>I have YET to fail ANY challenge put to me YET on this NG!

>I challenge you to shut up.
>
>George Vetterle
>Master of Sarcasm

Bravo! How about it John?

Michael Alexander

1055. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: mackeyfool@usa.net-nospam
Message-ID: <34c2227e.4995144@news.zippo.com>
Source record: 174461
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 09 Jan 1998 08:00:01 GMT, geovet@ix.netcom.com (George Vetterle) wrote:

>On Thu, 08 Jan 1998 23:38:36 -0800, John Mackey -- KA0SSF
><jmackey@usa.net> wrote:
>
>>I have YET to fail ANY challenge put to me YET on this NG!
>>
>>Unfortunately, YOU, DICK Kendrick, & Bill Cheek can not make
>>that statement.
>>
>>How sad.
>>
>>
>>3MTA3 wrote:
>>> How true. You never did accept failing that challenge very eloquently.
>
>I challenge you to shut up.
>
>George Vetterle
>Master of Sarcasm

George,

Let me be the 1st to congratulate you! Since John as clearly admitted that he has never failed any challenge put to him, (and we all believe him, right?) this is surely going to make him shut up.

However, if it doesn't, what would that make John? A liar? Oh my! That would be completely out of character for him.

Let's just hope John does shut up - per the challenge. Then we won't have to view him as a pathological liar.

Thanks so much for putting up the best challenge we've seen !

John, if you're reading this, I would like to make my own challenge too.

I challenge you to never post anything to alt.radio.scanner and rec.radio.scanner ever again. Even if you intend on posting your normal wealth of knowledge that we all need and crave.

I thank you for never failing a challenge, and accepting these 2 new ones put to you.

Adios, Macaroon!

1056. Re: WANTED/ARCHER SPACEPATROL CB BASE

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980109143100.JAA18266@ladder02.news.aol.com>
Source record: 174462

In article <694dmi$b7n$1@news.usit.net>, "PBass" <arctic@usit.net> writes:

>I WOULD LIKE TO FIND A ARCHER SPACE PATROL CB BASE STATION
MADE AROUND 1973
>BY RADIO SHACK

I had one of these, too. Got it for Christmas. A grey-colored unit with detatchable mike, a long whip antenna, and an orange Morse code key in the lower right portion of the front panel. Received all 23 CB channels plus standard AM radio, transmitted on Channel 14 with 100mW. Actually put out a decent signal...much better than the usual cheap, regenerative walkie-talkies of the time. As I remember, it retailed for $34.95.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1057. Re: Pittsburgh Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: n3taw@aol.com
Message-ID: <19980109145001.JAA19863@ladder02.news.aol.com>
Source record: 174463

Go to Yahoo or any search engin, and enter
Western Pennsylvania Scanner Page.
There will be more info here than you need.

Mark (n3taw)

1058. Re: TV Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: n3taw@aol.com
Message-ID: <19980109145301.JAA21010@ladder01.news.aol.com>
Source record: 174464

The TV coax will work just fine

Mark (n3taw)

1059. Re: The Relm MS-200 Mobil

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.78157.2433@channel1.com>
Source record: 174465

Ross Benson wrote:

RA>I have now tested 4 MS-200 scanners, one was bad from the factory,

Mine seems to have had some problems as shipped. I sent is back to the factory and they are making some modifications to it. Hopefully, this will solve the problems.

RA>the others, I had sprayed RF-Eliminator to the inside of the case,
RA>and so far no problems...

What is this stuff, and where can I get it?

RA>I like the programable feature from a computer, volume is great with
RA>an external speaker..[required], the display could be brighter.
RA>But lets face it...finally a radio with alpha,computer programable,PL
RA>& DPL, etc...
RA>Enjoy

I agree with everything that you have said. I found that the display was a bit dull, and hope that someone comes up with a modification for that. Bob Parnass mentioned it, and he might be doing some work in that direction.

Gary

* CMPQwk 1.42 129 *Read the docs. Wow, what a radical concept!

1060. I LOVE MICROSOFT!!!!!!!!!!!!1

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B64292.4C5E@flash.net>
Source record: 174466

MICORSOFT is wonderful!

The problem is---communists and socialists in America do not like
for people to succeed, so when a company becomes are rich as
Microsoft, the socialists/communits begin a propaganda war against
the company/person all the while trying to steal some of that
cash.

This is exactly what Tank Commander, Janet Reno is doing today.
She is the junk yard dog for Comrad Bill Klinton.

GO GET'EM BILL GATES!
Youll have my support! I pray that you will win and shove Reno
and Klinton back into their corners!

--
The Global Warming theory is based upon JUNK SCIENCE!
Do not go to this site unless your a conservative!

http://junkscience.com/index.shtml

1061. BC895XLT Case

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Eddiek <**nospam**kutrzyba@deadhead.nrl.navy.mil>
Message-ID: <34B64583.DFFFC69@deadhead.nrl.navy.mil>
Source record: 174467

I was wondering if anyone has found a good case to carry the 895 in. I plan on transporting back and forth from my two homes.

--
Remove the **nospam** to reply!

1062. Re: Radio shack Pro60 mods

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: "D.S. Fenstermacher" <dsfens@facstaff.wm.edu>
Message-ID: <01bd1d18$89746850$0501ef80@bugeye>
Source record: 174468

Paul <pj.b@virgin.net> wrote in article
<01bd1d06$2b89c3a0$LocalHost@pj.b>...
> Hi there,
> Does anyone know of any mods for the Radioshack pro60,
> Im looking for some mods for it ,any then email me at.....
> pj.b@virgin.net
> thanks....

There aren't many mods available for the PRO-60. No cell mods available at
all.

What is available can be found at

<http://w5gb.nmsu.edu/kc5kto/handheld.html#pro60>

I have personally doubled the number of channels and that mod is very
handy to have.

Scott

1063. 9000XLT Info.

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: jr2@usaor.nets
Message-ID: <34B68D6B.44FB@usaor.nets>
Source record: 174469
Cross-posted to: alt.radio.scanner,rec.radio.scanner

After reading through the operating guide of the BC-9000XLT I found a section that says: "Using the Hi-Cut". No place in the guide does it say what Hi-Cut is or does. I have tried to find out from Uniden but they will not return my calls and the call taker is unable to answer my question.

Does anyone know what "Hi-Cut" is and or does????

Again, Uniden Corporation of America fails in aiding the Consumer with product suport. I am really sorry I bought this brand of scanner.

jr

1064. Pro-2026 modification BUT NOT FOR CELLULAR

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: bigdiq@hotmail.com
Message-ID: <884365117.3997701@dejanews.com>
Source record: 174470
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ok, this is probably the first question ever about the 2026 that does not apply to cellular modification. I find that the keypress beep is kind of loud. Are there any ways to kill it alltogether or add a pot so i can set the volume (Preferred). From what i can tell, the beep goes thru the speaker (If it went to a seperate piezo, for example, I could turn it off, but as it stands I dont know how to do it)

PLEASE reply to:
spoof@
roo
unixnet
org

(Add the '.'s in manually, I get almost no spam this way)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1065. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <695n5khlu1@news.n-link.com>
Source record: 174471
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I thought this was the SCANNER discussion group?
Not the insult each other group!

Please...can we stop this insanity? Make us ALL
Look lame....everyone trying to get the last word!

You have NO reason to defend yourself! Notice that some
lamer posted a NASTY message about me being disabled,
see me posting a bashing remark back to em? Nope!
I just consider the source and LAUGH!

Please...lets try to keep this newgroup professional, and
not looking like a bunch of kids....I know were are ALL
above this type of behavior >:)

[-Scanner-]

John Mackey -- KA0SSF wrote in message <34B5CFDD.195C@usa.net>...
>No one has come up with anything yet to prove me wrong!!!
>
>LAUGHS ARE ON THEM!!!!
>
>
>Lot 47 wrote:
>> And, since I've never believed in hitting a man that's *goin' down*, why
>
>

1066. Re: 9000XLT Info.

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <695nqh$d2t@bgtnsc01.worldnet.att.net>
Source record: 174472
Cross-posted to: alt.radio.scanner,rec.radio.scanner

jr2@usaor.nets wrote:
>After reading through the operating guide of the BC-9000XLT I found a
>section that says: "Using the Hi-Cut". No place in the guide does it
>say what Hi-Cut is or does. I have tried to find out from Uniden but
>they will not return my calls and the call taker is unable to answer my
>question.
>
>Does anyone know what "Hi-Cut" is and or does????
>
>Again, Uniden Corporation of America fails in aiding the Consumer with
>product suport. I am really sorry I bought this brand of scanner.
>
>jr

Jr,

The high cut is simply a tone control of sorts, it cuts off
the high frequencies, which reduces hiss. That's all there
is to it.

Happy scanning,

Jon

1067. Re: 9000XLT Info.

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: de pater <p.haarlem@wxs.nl>
Message-ID: <34B66A48.A86@wxs.nl>
Source record: 174473
Cross-posted to: alt.radio.scanner,rec.radio.scanner

jr2@usaor.nets wrote:
>
> After reading through the operating guide of the BC-9000XLT I found a
> section that says: "Using the Hi-Cut". No place in the guide does it
> say what Hi-Cut is or does. I have tried to find out from Uniden but
> they will not return my calls and the call taker is unable to answer my
> question.
>
> Does anyone know what "Hi-Cut" is and or does????
>
> Again, Uniden Corporation of America fails in aiding the Consumer with
> product suport. I am really sorry I bought this brand of scanner.
>
> jr
as far as iknow it has to do whit te sound.
If the HI-CUT is on the high tone are filltered.
that all,..
Patrick
Holland

1068. Re: TV Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <695qsp$6q4$2@news1.teleport.com>
Source record: 174474

I use 75 ohm quad-shielded RG-6 from Radio Shack. This cable is MUCH
better for VHF/UHF scanning than most common 50 ohm coax (like RG-58
or RG-8, which weren't specifically designed for VHF/UHF frequencies
like RG-6 was). The quad-shielding makes this cable STUPENDOUS for
use with scanners!

Steve

grohe@galaxy.nsc.com (Paul Grohe) wrote:

>On 7 Jan 1998 22:01:01 GMT,
>in the newsgroup rec.radio.scanner,
>"Shannon Lester" <shannon@netscope.net>
>from Netscope.net thoughtfully posted:

>> Is it possible to use TV coax cable from the scanner to the antenna?

>Works fine for me!

>Use conventional "F" crimp connectors on the cable. Then use "F"
>connector to _whatever_ adapters.

>The connections are tighter and more reliable than trying to
>solder a PL-259, or BNC connector onto RG-6.

>Make sure all the outdoor connections are weathertight.

>Cheers,
>Paul Grohe

>---
> Paul Grohe National Semiconductor Corp.
> Sr. Electronics Technician 2900 Semiconductor Drive
> Standard Products Apps Group Mail Stop C2693
> grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
> (408) 721-7389 Tel (408) 721-2513 Fax
>---

1069. Minneapolis Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-09 00:00:00 UTC
From: Joseph Olson <JoeO251042@worldnet.att.net>
Message-ID: <695tc5$19e@bgtnsc01.worldnet.att.net>
Source record: 174475

Is there a truly updated frequency for the Twin Cities area?? I am having a heck of a time finding certain frequencies such as North Memorial Ambulance Dispatch.

1070. UHF yagi design ideas wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Barun Gupta <barun@worldnet.att.net>
Message-ID: <698v6o$t6p@mtinsc03.worldnet.att.net>
Source record: 174276

I am interested in building a 3 or 4 element yagi type UHF antenna. Can anyone point me to some resources that have information relating to specific lengths and spacings etc. Also, homebrew ideas are welcome. If anyone has an antenna preamp for sale that covers either the VHF-LO or UHF bands I would be interested in hearing from him.

1071. Re: Frequency needed : Traffic Aircraft in Bay Area

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34B8039F.3CB0@prodigy.net>
Source record: 174277
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Kyle M. Smith wrote:
>
> In article <696tf9$7rt$1@news1-alterdial.UU.NET>, "C. Smavatkul"
<username@REMOVE.ricochet.net> wrote:
> >I'm looking for the frequencies of the TV station helicopters that report
> >traffic in Bay Area. I couldn't find it anywhere on the web.
> >Any help would be appreciate.
>
> Chad,
>
> Check out these web pages for some frequencies published by other helpful
> folks:
>
> http://w5gb.nmsu.edu/kc5kto/localfrqs/california/sfnews.frq
> http://pages.prodigy.net/hounddog/media.html
>
> As Reverend Tweek pointed out, scan between 450-451 and 455-456 during rush
> hour and you'll pick up lots of traffic reports. I can't say as I've
> heard TV station helicopters specifically, but I've definitely heard traffic
> reports for radio stations like KGO, KCBS, and some local FM radio stations.
> It's interesting to listen to the radio simultaneously to see how they time
> everything.
The frequencies I monitor on the PRO-2046 in my van are:
450.0875 - KCBS (740)
450.0625 - Metro Traffic Control
450.5375 - Metro Traffic Control
450.4625 - Metro Traffic Control
450.5625 - Metro Traffic Control
450.3375 - KTVU (2)
450.4125 - KRON (4)
450.4875 - KPIX (5)
450.4375 - KRON (4)
450.2125 - KGO (810)/KSFO (560)
450.1875 - KNTV (11)

Hounddog

1072. Wintone - Buyer Beware

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: #629371@att.net
Message-ID: <698vi9$ag0@bgtnsc02.worldnet.att.net>
Source record: 174278
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

If your thinking about purchasing Wintone software from Richard Smirker, you should read this message - and save your money. If my experience is any indicator, once you send him money, you probably wont get anything in return...read on.

I sent Smirker a $19.00 payment (for Wintone) back on October 20, 1997. The check cleared, however, three months later, I still haven't received the program, nor ANY response from Smerker to my three inquiries asking for information regarding the delay...

In my last (and final) message to Smerker - ten days ago - I informed him my patience was at an end, and requested a confirmation that he would send the product - or refund my money. I also advised him of my intention to make the matter public (in these newsgroups), and to file complaints (as a consumer) with proper officials in his local area, should he continue to ignore his obligations.

That message was also ignored....it seems Smirker has time to deposit the customers checks - but no time to send the product or reply to the customers inquiries/complaints...

If you've ordered Wintone from Smirker in the past and actually gotten the product - congratulations. Times have evidently changed...

This message is posted as a warning to those who may be considering the purchase of Wintone. It will be re posted (frequently), so others can avoid getting ripped off.

John

1-8-98 UPDATE
Appartently, my Buyer Beware warning got Smerkers attention. He posted a (general) apology to the scanner newsgroups, and responded to me (personally) with a registration number for Wintone.
However - he still has not sent the registered copy of the program on disk - as promised on his website...It's now close to FOUR months since I sent my money!

My BUYER BEWARE warning stands.

1073. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19980110232200.SAA00253@ladder02.news.aol.com>
Source record: 174279

"J. Lifter" <jlifter@worldnet.att.net> wrote:

>I've been trying to scan for CHP while mobile - but I can't seem to pick
>them up. I'm scanning all of the frequencies that are published in the
>book, but no luck.
>Any suggestions?????
>
>

Well, CHP White mobile freq is 42.72. As someone else stated, you will need an outside antenna for the VHF-Low band if you want to hear anything from the mobiles. BTW I use a CB antenna, and I can hear the mobiles from about 20 miles off, depending on terrain and weather, etc.

---
pvboy33@aol.com
If we don't expect the best, who will?

1074. Gear - sell/trade

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: #629371@att.net
Message-ID: <698vk1$ag0@bgtnsc02.worldnet.att.net>
Source record: 174280
Cross-posted to: rec.radio.swap,rec.radio.scanner

The following gear is in excellent condition & works fine...
No C.O.D's - some help on shipping - advise zip code in reply.

1. RS HTX-202 2mtr Hand held w/batt & ant - $100
2. MFJ 20mtr (cw) QRP transceiver - $100.
3. Pyramid Phase III 35 amp (variable) dual mtr Pwr Supply - $115
4. Emco PS-12L (HD) 10 amp Pwr Supply - $25
5. Kenwood PS-52 Pwr Supply - $125
6. Icom IC-PS15 Pwr Supply - $105
7. MFJ 208 2mtr SWR Analyzer - $40
8. Kenwood SW-2100 (dual mtr) SWR/PWR meter - $110
9. Icom HM-12 hand mike - $25
10. Icom HM-7 hand mike - $35
11. Ham II rotor w/CDE Control Box & 100' hookup wire. - $170
12. Oskerblock SWR-200 SWR/Pwr meter (dual mtr) - $55.
13. Alfa 7705 Capacitance Meter w/case/leads - $60

Looking for Trunk Tracker scanner...

Inquiries welcomed.

John & Robert Lewis
St. Louis, Mo. 63116

Remove the pound sign (#) from E-mail address to reply.

1075. Re: Masa is back

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34b8068e.570790@news.total.net>
Source record: 174281
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

I volunteered for emergency communication at Croix Rouge Canadienne
(principal quart).

The cellular phones were working "fairly well" (under no electricity
condition... the commercial guys aren't so stupid to shut down) while
I was on duty so we didn't have to handle too much communications, but
we did for general info such as bridge closing info, highway closing
info etc. which couldn't be obtained through simple cellular phone
calls.

If they didn't have cells, I was sure that we were more busy.

On Sat, 10 Jan 1998 21:03:00 GMT,
plains.parson@NO.worldnet.att.net.SPAM (Charlie) wrote:

>On Sat, 10 Jan 1998 10:50:34 -0800, Laura Halliday <ve7ldh@direct.ca> posted:

> Laura: M@s@ only has @y@s (eyes) for himself. Apparently M@s@ cannot see or
>read what goes on beyond his eyelids .... ;0)

>>It's actually highly relevant - have you been able to observe
>>any of the emergency communications? How have hames been involved?
>>
>>...laura

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

1076. Re: Communications Electronics - RELM MS200 pricing

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34B8075F.7E47@prodigy.net>
Source record: 174282

Les Wilson wrote:
>
> Ken Ascher WB8LIT wrote:
>
> > Thank you for your comments James. Communications Electronics has the RELM
> > MS200
> > scanner advertised at $219.95 plus $17.00 shipping in the continental US to a
> > street address.
> > We do not have this item listed at $229 as you have indicated.
>
> $17.00 shipping for a package that can't possibly weigh more than a few
> pounds? I sure hope for that price they ship overnight or at the very
> least, 2nd day!!
>
> To ship a five lb package from CEI in Ann Arbor MI to Rochester NY:
>
> UPS Next Day Air $19.50 Post Office Overnite $21.55
> UPS Next Day Air Saver $16.75 Post Office 2-Day $ 6.00
> UPS Second Day Air $ 8.75 Post Office 4-Day $ 3.38
> UPS Three Day Select $ 6.30
> UPS Ground $ 3.26
>
> 10 lb packages are slightly higher.
>
> So either CEI is shipping out next day, or they have a nice cash cow
> with mail order!
> --
> ==
> Les Wilson, Rochester, NY
> --
> E-mail - Pers: nessman@servtech.com
> Work: les.wilson@ccmail.monroe.edu
> --
> Web Page: http://www.servtech.com/public/nessman
> ==
Maybe it includes a charge for "handling". If I was able to charge
customers just for handling the merchandise I was selling them, I would
be handling it alot!

1077. Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34b804d0.125106@news.total.net>
Source record: 174283
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
and Pro-26. Pro-2045 receives a little bit, but not much.

Should I complain about this to my neighbour ? Should she stop
using it ?

It's getting crazy when I scan for the repeater and suddenly I stop
for cordless which I am not interested in listening to.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1078. Monitor America

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34B8066D.7E76@prodigy.net>
Source record: 174284
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know when the next edition of Monitor America will be out?
The third edition, which is still on the shelves, was published in
December 1995.

1079. Scanner software wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: mowmanbrsn@aol.com
Message-ID: <19980110234401.SAA03459@ladder02.news.aol.com>
Source record: 174285

Does anyone know the address for the "scanner recorder software?

1080. Scanning Freq For Colorado Sprinsg

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: siegfri311@aol.com
Message-ID: <19980110235800.SAA05351@ladder02.news.aol.com>
Source record: 174286

Does anyone Have Any Frequancys For Colorado Springs?
It Would Bea Big Help If You Could Tell Me Some

1081. Re: Masa is back

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34B82844.70A3@icss.net>
Source record: 174287
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

Laura Halliday wrote:
>
> Cutie Boy wrote:
>
> > Masa is back. I wasn't able to use my computer and connect the
> > internet due to some crisis in Montreal.
> >
> > (who cares anyway ?)
>
> It's actually highly relevant - have you been able to observe
> any of the emergency communications? How have hames been involved?
>
> ...laura

Laura, I had an idea for emergency comms. Since many computers generate
RFI, M@S@ could switch his on and off in order to generate a new mode
using morse code. It will be called Interrupted Continuous Wave
Computer Generated Radio Frequency Interference (ICWCGRFI for short).
Anyone within 20 feet should be able to copy.
If only the computer manufacturers would have given us a key jack
instead an on-off switch.
Sayonara,
Brian/N0iMD

1082. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B84C6B.6686@usa.net>
Source record: 174288

No, I don't waste everyone time by insulting their intelligence
& trying to make up stories of BULLSHIT & making people
believe them.

It's that simple.

DICK Kendrick wrote:
> You're just jealous Toilet Boy, because you don't have the intellect
> to create anything original yourself. Lies don't count.
>
> Listen to the voices in your head John, jump off the bridge. It's OK.

1083. Re: Wintone - Buyer Beware

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34B7A34E.2CAC@extremezone.com>
Source record: 174289
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

John wrote:
>
> If your thinking about purchasing Wintone software from Richard
> Smirker, you should read this message - and save your money. If my
> experience is any indicator, once you send him money, you probably
> wont get anything in return...read on.
>
> I sent Smirker a $19.00 payment (for Wintone) back on October 20,
> 1997. The check cleared, however, three months later, I still haven't
> received the program, nor ANY response from Smerker to my three
> inquiries asking for information regarding the delay...
>
> In my last (and final) message to Smerker - ten days ago - I informed
> him my patience was at an end, and requested a confirmation that he
> would send the product - or refund my money. I also advised him of my
> intention to make the matter public (in these newsgroups), and to file
> complaints (as a consumer) with proper officials in his local area,
> should he continue to ignore his obligations.
>
> That message was also ignored....it seems Smirker has time to deposit
> the customers checks - but no time to send the product or reply to the
> customers inquiries/complaints...
>
> If you've ordered Wintone from Smirker in the past and actually gotten
> the product - congratulations. Times have evidently changed...
>
> This message is posted as a warning to those who may be considering
> the purchase of Wintone. It will be re posted (frequently), so others
> can avoid getting ripped off.
>
> John
>
> 1-8-98 UPDATE
> Appartently, my Buyer Beware warning got Smerkers attention. He
> posted a (general) apology to the scanner newsgroups, and responded
> to me (personally) with a registration number for Wintone.
> However - he still has not sent the registered copy of the program on
> disk - as promised on his website...It's now close to FOUR months
> since I sent my money!
>
> My BUYER BEWARE warning stands.

Welcome to the wonderful world of software production. I am sure they are also in bed with Bill Gates since they don't have a Win 3.1 version only Win95.

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER NOTIFICATION SYSTEMS
http://www.axtek.com/n7qyk/icp/other.html

** The opinions expressed are my own, and not those of ICP unless otherwise stated **

1084. Cellular MOD needed for PRO-2041

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Warren Kidd <kidd@datasync.com>
Message-ID: <699fj2$po2$1@osh2.datasync.com>
Source record: 174290

I have a PRO-2041. Need to know if this scanner can be modified to receive cellular freq. If so, directions? Thanks, Warren...

1085. best scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34B84AD2.75A5269D@megsinet.net>
Source record: 174291

hi, can anyone tell me what would be the best scanner for the cheapest price that has cellular?, thanks rick.....

1086. 2GXAT

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Chris <theykilled@kenny.you.bastards>
Message-ID: <34B84C0C.383F2FA2@kenny.you.bastards>
Source record: 174292
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone have a mod to 2GXAT to expand the tx freqs?

Thanks

1087. Realistic PRO-2037 mods

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: "Ed Hottle"
Message-ID: <699ki3$in8$1@news1.i1.net>
Source record: 174293

I am looking for any modifications that can be done to this scanner.
Performance, etc.

Thanks in advance

1088. PRO 2006 4 Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Dave Smith <acc_ca@earthlink.net>
Message-ID: <34B8665E.6D3DB59B@earthlink.net>
Source record: 174294

I am the original owner of a RS-Pro 2006 in Mint condition.
Has all the mods and Speed Scan..
The Radio is in mint condition.
Bought it New w/manuals& box
Not quite sure what I should ask for this rig.
Any interested persons please post

1089. Re: Amtrak Freq - SFO to Denver

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: RDK <rdk@a.crl.com>
Message-ID: <34B865D6.16A0@a.crl.com>
Source record: 174295

check out a hobby store, for the latest railfan timetables, there printed by altamount press.obtain the ones you need for your trip. some of the info in these Railfan Timetables include the following.

1.Primary road frequencies
2.switching frequencies
3.dispatcher control links or repeater frequencies
4.PBX or mobile telephone frequencies
5.dipatchers call sign or name
6.maximum authorized speed for the subdivision
7.scheduled passenger trains utilizing the line
plus other useful information. Most better equipped hobby shops will have the latest railfan timetables. good luck

note Altamount Press (tm) and Railfan Timetables (tm) are trademarks of the Altamount Press.

1090. Re: POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980111030002577@thekat.cts.com>
Source record: 174296

```
-> From: "Michael Perry" <rukensteinassociates@worldnet.att.net>
-> Subject: POP COMM $11/YR !! Magazine Sub. Drive!!
->
-> You heard it right! You get the subscription, we get the the
-> financial support! Portions of the proceeds go to The National
-> Mental Health Project
```

You apparently NEED some mental health help, if you think spamming newsgroups is going to garner you support and customers.

1091. Icom R-10

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <69b0i3lg1@news.n-link.com>
Source record: 174297
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you own a ICOM R-10 and have any mods or kewl info
please send it to me VIA e-mail so I can add it
to my WWW PAGE!

I got the cell restoration mod which I will be posting to the
www page this week!

Thanks!

Http://www.n-link.com/~friendly

1092. 9000XLT Info.

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Rob.Vissersdijk@tacotel.iwg.nl
Message-ID: <a36_9801111300@iwg.nl>
Source record: 174298

jr2@usaor.nets wrote in a message to All:

ju> Does anyone know what "Hi-Cut" is and or does????

It adjust the tone of the received signal ,more like a BASS and TREBLE knob at your stereo, open your squelch for white noise, and than play arround with that option, you will notice that the sound,sounds sharper or not,when this option is 'on' or 'off'.

Regards,

```
+-----------------------------------------------+
| SysOps die meer informatie willen hebben over |
| het TacoNet,FRequesten NETINFO.ZIP op de node |
| in de Originline in dit bericht. (21Kb) |
+-----------------------------------------------+
```

1093. POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Michael Perry <rukensteinassociates@worldnet.att.net>
Message-ID: <69bjpu$nqg@mtinsc05.worldnet.att.net>
Source record: 174299

You heard it right! You get the subscription, we get the the financial support! Portions of the proceeds go to The National Mental Health Project (a non-profit psychiatric foundation located in New York City) Its web site is still under construction www.voiceoftheweb.com
Over a hundred more magazines to come - most under $10 a year (and yes- they are great titles)!!
Use the e-mail on the website. Sorry offer only in US. Check or AMEX accepted. Any questions- please email us- we love to have feedback.

1094. Re: scanner ant.

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: ql83@dial.pipex.com
Message-ID: <34b6bfba.9137561@news.dial.pipex.com>
Source record: 174327

On Sat, 10 Jan 1998 00:03:27 GMT, wewald@ibm.net (Bill Ewald) wrote:

>On Thu, 8 Jan 1998 23:33:53 -0700, skypilot@starlink.com (Bill Funk)
>wrote:
>
>>> I am looking for a ant of any that will point in the direction that
>>> the signal is coming from so you can pinpoint the source that is
>>> putting off the signal.
>
>
>>Any directional antenna will do that, though. It won't point in the right
>>direction *by itself*, but you can point it in the right direction by
>>hand, by rotating it, and watching a signal strength meter; when the
>>signal strength is highest, the antenna is pointed in the right
>>direction.
>>For hand-held use, you might want to build your own antenna, tuned to the
>>exact frequency you are curious about. There are many good antenna books
>>out there, and rolling your own not only gets you exactly what you want,
>>but is fun, too.
>
> Two or more receivers with directional antennas, separated by an
>adequate distance, will give you two azimuths to plot the approximate
>location of the signal source. Should I add that each receiving
>station needs an operator?
>
>
> Bill
>
Unless of course you use one receiver in a vehicle ,take a reading ,
move and take your triangulation , then to be really spot on you could
move and take a third for reference... wahay:-)

1095. Re: TrunkTracker question

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <696fg8$6g9@sjx-ixn5.ix.netcom.com>
Source record: 174328

In <197ce$61b10.30d@NEWS2> "Mark D. Zumkeller"
<markz@*nospam*thepoint.net> writes:
>
> I am new to this group and scanners in general. I have a
BC200xlt. I
>see lots of postings about TrunkTackers. Can anyone give me a brief
>explanation/definition of what they are or do?
>
> Thanks,
>
> Mark Zumkeller
> markz at thepoint dot net
>
>
> go to: http://www.trunktracker.com

//www.altavista.digital.com
search for "truntracker"

find and enjoy...it's the best way.

bill conduit
etc.

1096. IC-R8500.

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Eduard Wijnands <E.Wijnands@tip.nl>
Message-ID: <696feo$83i$1@cadmium.aware.nl>
Source record: 174329

Hi all,

Who has experiance with the ICOM R8500 receiver ?
In the near future I want to buy this receiver new.

Thanks.

1097. Icom scanner for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd1d62$7e2e3580$326384a9@bmw540.idt.net>
Source record: 174330

I have an ICOM IC-R7100 wideband receiver for sale
$900 is the asking price as is.
Unit used very little.
If interested e-mail to address in header.
If inerested, a new superconverterII from GRE America, Inc. can be included
for
$125 shipping would be from N.Y.

1098. Re: Pro-51 Squelch Tail Problem - tailmod.txt (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34b6c526.5754657@nntp.ix.netcom.com>
Source record: 174331

On Fri, 09 Jan 1998 15:12:00 -0600, bobbydonnell@yahoo.com wrote:

>Does anyone have a fix for the Pro-51
>squelch tail problem?
>
>-------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Attached is a file containing a squelch tail mod for the Pro-51 that
was posted to trhis group in 1994. I can't guarantee that it will
work with post 1994 versions but it *probably* will if your board
looks like the diagram. I have posted this per your request and
you assume all responsibility for any damage caused by your use
of this information.

George

1099. Re: MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: skyking10@aol.com
Message-ID: <19980110021100.VAA13502@ladder01.news.aol.com>
Source record: 174332

While having the 225-400mhz is a necessity, a receiver must also be capable of receiving the 138-144 portion of the spectrum in AM.All of the handhelds I have had always received this in NFM unless it had a switch to change mode.But I have not bought a new handneld for a year or so so they might have changed all that.

Gregg
KCMO

1100. Question about 900 Mhz cordless freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: scatmanpoo@aol.com
Message-ID: <19980110022700.VAA15934@ladder01.news.aol.com>
Source record: 174333

I know this question probably has been asked and answered many times, but here it is again.

Are all of the cordless freqs in the 900 band digital freqs, or are some of them analog? If some are analog, are they dedicated freqs like in the 46 Mhz band, or is there a range of freqs open for usage? I guess my main question is what are the analog cordless freqs in the 900 mhz band? Are there any analog cordless freqs in the 800 mhz band?

Thx in advance. ScatManPoo@aol.com

1101. Re: Not only does this work but...

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: ksmith@best.com
Message-ID: <696obn$bi3$1@nntp2.ba.best.com>
Source record: 174334
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

In article <synman-ya023480000901981536500001@news2.transport.com>, synman@ramparts.com (Lot 47) wrote:
[snip]
>Well...it sure didn't take long! All I remember is a snap, crackle and a
>POP -and I could see all kinds of pretty colors washing over me. BUT I
>COULD HEAR GOD! I swear! Talk about SKIP! He was on 866.6660 encrypted, but
>I know it was Him! When He talked, I could see His very breath poring out
>of the speaker!

ROFL! This is the funniest thing I've read in a while. Thanks for the laugh!

-Kyle

1102. channels

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Rebecca Tucker <unicor29@worldnet.att.net>
Message-ID: <696r9e$1he@bgtnsc01.worldnet.att.net>
Source record: 174335

I live in Riverside, CA, and use a scanner. I lost my channel 4 (car to car) and wonder if anyone out there has it,or knows how to mirror a channel.
Thanks
--
Becky Tucker
beckytucker@bigfoot.com

1103. Radio Buy/Sell/Trade Message Board

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: "Sean G. Douglas" <kb8ixp@lightstream.net>
Message-ID: <34B6F5A6.32EF@lightstream.net>
Source record: 174336
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.equipment,rec.radio.amateur.swap

Hello...

Check into this link for the Radio Buy/Sell/Trade Board:

http://www.InsideTheWeb.com/messageboard/mbs.cgi/mb35962

Sean

1104. FS: Hot scanner setup

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: thlavac@mail.north.island.net
Message-ID: <6970j1$n1c$2@frasier.island.net>
Source record: 174337

Have for sale (complete package only):

Samsung 486 notebook with AOR and Scancat Gold software
AOR 2500 scanner (full 800 Mhz, over 2,000 memories)
Uniden MR8100 professional mobile full 800 Mhz scanner
Optoelectronics Interceptor (also full 800 Mhz)
and a portable shortwave - Grundig Satellite 500

Asking 1,500 US for all.

thlavac@mail.north.island.net

1105. Re: radio shack mail order ????

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34B7092A.234C@ibm.net>
Source record: 174338
Cross-posted to: rec.radio.scanner,rec.radio.swap

duane olexa wrote:
> it has been some time since i mail ordered something
> from radio shack.
>
> anybody remember Marymac in katy, texas ??

Sure do. Haven't seen an ad for them in a while so
not sure if they are still solvent or not. Think
there was another one called US Radio or some such?
They MIGHT still be in business.

> are there any discount mail order radio shack dealers
> around any more.

I do business with Pioneer Data in Oregon.
Try 1-800-930-5115. Terry typically runs
a monthly ad in Monitoring Times.

Good luck!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

1106. RS Pro 23

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: dustoff <dustoff67@earthlink.net>
Message-ID: <34B70689.8C9@earthlink.net>
Source record: 174339

I have a RS pro 23..anyway to extend the coverage on this?
thnax

1107. Re: PRO90 VS BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: bcostin@NOSPAMix.netcom.com
Message-ID: <69755n$3jn@dfw-ixnews4.ix.netcom.com>
Source record: 174340

In article <19980109011700.UAA07530@ladder02.news.aol.com>, robdon33@aol.com (ROBDON33) wrote:
>Better buy is definately the 235XLT. You get two battery packs, and a battery
>charger. The Pro-90 only comes with the radio, antenna and battery pack. No
>trunktrackers on the market trunk-tracks in the 900 MHz range at this time.

Actually, the Pro-90 _does_ come with a charger. But it's a standard "wall wart" device that plugs into the wall and the scanner, not the "charging cradle" that the Bearcat variant is supposed to use. Otherwise correct.

Had there been some local source for the Unidens I may have chosen differently, but I prefer to buy locally, even if it's a slightly less attractive package. In my own experience, it's been worth the reduced amount of trouble if something goes wrong. Your milage may vary.

-Bryan

>Remove the NOSPAM from my email address to reply!<
Bryan's Basement http://www.netcom.com/~bcostin

Visit my new and improved Digital Photography page:
http://linux-a.carroll.cc.md.us/~bcostin/digiphoto

1108. Re: radio shack mail order ????

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6975o6$8sa$1@alice.walrus.com>
Source record: 174341
Cross-posted to: rec.radio.scanner,rec.radio.swap

Rich Wells (wellsr@ibm.net) wrote:
: duane olexa wrote:
: > it has been some time since i mail ordered something
: > from radio shack.
: >
: > anybody remember Marymac in katy, texas ??

: Sure do. Haven't seen an ad for them in a while so
: not sure if they are still solvent or not. Think
: there was another one called US Radio or some such?
: They MIGHT still be in business.

Marymac was bought(and closed) by Tandy!
I'm not sure about US Radio and Ft Worth Computer

:
: > are there any discount mail order radio shack dealers
: > around any more.

: I do business with Pioneer Data in Oregon.
: Try 1-800-930-5115. Terry typically runs
: a monthly ad in Monitoring Times.

: Good luck!

: Strong signals,
: Rich N2MCA http://www.qsl.net/n2mca/
: New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

1109. Re: Minneapolis Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: swtempo*@worldnet.att.net
Message-ID: <6977ds$h2r@bgtnsc01.worldnet.att.net>
Source record: 174342

On Fri, 9 Jan 1998 13:20:16 -0600, "Joseph Olson"
<JoeO251042@worldnet.att.net> wrote:

>Is there a truly updated frequency for the Twin Cities area?? I am having
>a heck of a time finding certain frequencies such as North Memorial
>Ambulance Dispatch.
>
I don't have North Ambulance, but I do have others. Check out the page
at http:\\www.citilink.com\~swfalcon

1110. Minneapolis, Mn Police Frequencies!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: swtempo*@worldnet.att.net
Message-ID: <6977fc$h2r@bgtnsc01.worldnet.att.net>
Source record: 174343

Do you need the police frequencies for Minneapolis? Or maybe you need some for the Northwest suburbs? The check out my web page at http://www.citilink.com/~swfalcon

1111. mods

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Danny Ezell <ezell@alaweb.com>
Message-ID: <34B721F3.6653@alaweb.com>
Source record: 174344

still need cell mod for radio shack pro 2036

1112. indoor antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <69785obuu1@newsd-122.bryant.webtv.net>
Source record: 174345

Any good recommendations for a good indoor antenna?Outdoor antenna is not possible since Ilive in an apartment.All I use now is an antenna that was in the box of the pro-2036.Thanks

1113. Re: Scanner Freqs for Pittsburgh PA

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: jwkiss@aol.com
Message-ID: <19980110074901.CAA27971@ladder02.news.aol.com>
Source record: 174346

check out this web
site...http://www.li.net/~j4dice/frequencies/Pennsylvania/index.html. good
stuff for all PA

1114. Re: RS Pro 23

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <6979pudeh1@Mercury.mcs.net>
Source record: 174347

> I have a RS pro 23..anyway to extend the coverage on this?
> thnax

press and hold 2-9-lockout while its off then it on,this loads test freqsn
it takes three hands usually but it works..
a few channels will have in band frequencies in memory and you just
scan up and down from them and write to memory both band edges with
either split in adjacent channels to scan up and down from
keypad entry will not work but who cares.k

1115. NASTY!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B72AB5.B17@flash.net>
Source record: 174348
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

HAVE YOU HEARD THE WEIRD PEOPLE ON 3.850 LSB and 3.853 LSB?

THEY ARE VERY VERY NASTY! DONT LISTEN UNLESS YOU CAN HANDLE

VERY NASTY HAM OPERATORS!

--
The Global Warming theory is based upon JUNK SCIENCE!
Do not go to this site unless your a conservative!

http://junkscience.com/index.shtml

1116. Re: SATCOM on 269.650 NFM

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34B72BD7.27F@flash.net>
Source record: 174349

Fbals wrote:
>
> After months of trying to pull in some AFSATCOM and NAVSATCOM with my ICOM
> R7000 and scanner beam antenna pointed South, I was able to pull in a weak
> signal on 269.650 NFM. Seems it was Spanish language voice traffic. Anyone
> verify this location and what the trafiic is related to?
>
> Frank

I dont know, but I have been scanning the 27.500 USB to 28.000 USB
range and have found a funny sounding mode of transmission between
military craft there. It happens regularly and a beep preceeds the
transmission. Then youll hear more very strange thumping sounds after
the beep which must be used to indicate to the reciever that the
transmission is about to begin.
The mode must be something digital since nothing analog makes this
kind of narrow range of weird sounds.
If you know what is going on here, please drop me a note!
--
The Global Warming theory is based upon JUNK SCIENCE!
Do not go to this site unless your a conservative!

http://junkscience.com/index.shtml

1117. Re: Radio Shack Info Needed.

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <697auh$jsr@sjx-ixn4.ix.netcom.com>
Source record: 174350

In <34B6F93F.5ACC@servtech.com> Les Wilson <nessman@servtech.com>
writes:
>
>The Johnson's wrote:
>>
>> I currently own a Bearcat 210XL scanner which is 12 years old, so
I'm
>> certainly in need of an updated scanner! I would appreciate any
>> constructive comments on Radio Shack scanners, most importantly the
>> PRO-2041. Our local RS is offering that model @ 179.95. It did sell
for
>> 299.95. Can I go wrong with this model? Should I stick with
>> Bearcat/Uniden? Is "trunking" capability needed? I live in the
Rochester
>> New York area...is trunking being used here? Thanks for the help.
>
>For the foreseeable future, there are no plans for the Rochester and
>Monroe County agencies to go trunked. The only trunked public safety
>action is in Genesee and Orleans Counties. As far as Monroe County
>goes, you have Kodak which is entirely trunked, as well as the normal
>assortment of businesses on trunked systems.
>
>I really haven't keep tabs on Radio Shack's recent offerings, so I
>couldn't give you an honest opinion. Generally speaking, Radio Shack
>scanners are of good quality.
>
>FWIW, the 210XL scanner is a good, solid workhorse scanner... and for
>local listening (even with 20 or 40 channels... I don't remember) it's
>still plenty of radio.
>
>Hope this helps.

The Pro-2041 at 179.95 is probably the buy of the century. The worst
thing that I can say about it is that it has too many birdie
frequencies. The best thing is that you can upload frequencies
to it from a PC via an easily built cable that plugs into the
scanner's ext. speaker jack. No modification of the scanner itself
is necessary.

1118. Canadian Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: JLM <SEV0410@sylvania.sev.org>
Message-ID: <34B74A65.3FAD@sylvania.sev.org>
Source record: 174351

How different are they from the ones you can buy in the US?

Regards

Stevo

1119. CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: "J. Lifter" <jlifter@worldnet.att.net>
Message-ID: <697bd4$eth@bgtnsc01.worldnet.att.net>
Source record: 174352

I've been trying to scan for CHP while mobile - but I can't seem to pick them up. I'm scanning all of the frequencies that are published in the book, but no luck.
Any suggestions?????

--
J. Lifter
jlifter@worldnet.att.net

1120. moble scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: riverat2@aol.com
Message-ID: <19980110083400.DAA01260@ladder02.news.aol.com>
Source record: 174353

What is a good scanner for a car? The only ones I have looked at
have been from Radio Shack.

1121. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34B74658.312046CD@home.com>
Source record: 174354
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I know, I have asked him this at least a half a dozen times just to see
if he would answer and prove that he can post something about scanners.
Well that proves it. He can't.

Keith Kirkwood wrote:
>
> In article <34B5D09E.C940373@home.com>, jander@home.com says...
> > It does not matter. You choose, The best scanner and why.
> >
> > John Mackey -- KA0SSF wrote:
> > >
> > > What kind of features do you want?
> > >
> > > Jack Anderson wrote:
> > > > John what is a good scanner to buy?
> >
> Don't hold your breath waiting for an answer......
> --
> -K2
> http://www.geocities.com/CapeCanaveral/Hangar/3137/
> Its hard to know when your done if you dont know what your doing...

1122. Re: Yupi MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: "John D. Hall" <KC7YJE@juno.com>
Message-ID: <697gs4$5td@mtinsc05.worldnet.att.net>
Source record: 174355

Can be had new for $499!

Gary Pitts wrote in message <34b58837.415255164@nntp.ix.netcom.com>...
>Have a mint Yupiteru 9000 with case, AC adapter, and Radio Shack
telescoping
>antenna. Bought it here on the group about 3 months ago, played with it a
>week or two, and not used it since. $650 shipped (firm) - same as I paid
for
>it. Money order or cashiers check only.
>
>
> Gary - Nashville gpitts(at)ix.netcom.com
>** 95 VFR - "A Gentleman's Sportbike" - AA4DO - ARRL Life - NRA Life **
>********** Stop-a-Bot! Replace the (at) with @ to reply!!! **********

1123. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34B74FFF.7F04@usa.net>
Source record: 174356

Hey Bill, why can't you ever come up with something original?

Bill Cheek wrote:
> Well....Mongoloid Mackey *was* voted "Most Popular Bitch"

1124. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34B7471B.924BAE5F@home.com>
Source record: 174357

What area are you scanning?

J. Lifter wrote:
>
> I've been trying to scan for CHP while mobile - but I can't seem to pick
> them up. I'm scanning all of the frequencies that are published in the
> book, but no luck.
> Any suggestions?????
>
> --
> J. Lifter
> jlifter@worldnet.att.net

1125. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34b75dba.1271840@news.det.ameritech.net>
Source record: 174358
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 08 Jan 1998 23:21:01 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>No one has come up with anything yet to prove me wrong!!!
>
>LAUGHS ARE ON THEM!!!!
>
>
>Lot 47 wrote:
>> And, since I've never believed in hitting a man that's *goin' down*, why

I think all would agree.....the laughs are at your expense.
However, I doubt you see it that way in that little world of yours.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

1126. Re: State of Ohio Scanner Laws

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <jwilkersEMKEDA.865@netcom.com>
Source record: 174359
Cross-posted to: alt.radio.scanner,rec.radio.scanner

bababooey@howardstern.com (Baba Booey) writes:

>On Mon, 5 Jan 1998 12:52:47 -0800, Jim wasted 6 lines babbling about
>State of Ohio Scanner Laws:

>>Previously I had posted to see if anyone knew a good place to look for US
>>scanner laws.
>>
>>Better question: Does anyone know the State of Ohio laws on scanning?

>The resource I have is old - dated 1990. The National Highway Patrol
>Frequency Handbook indicates that there are no laws prohibiting
>scanning, other than your American federal laws, to which you'll have
>to ask someone else. Apparently, information was provided for your
>state by the All Ohio Scanner Club, so if you can find an address for
>them (sorry I can't help you) they should be able to clue you in if
>nobody on the newsgroup can.

As far as I know there are NO state laws in Ohio regulating scanners
whatsoever. I have had scanners around police many a time. All they
ever say to me are questions regarding the hobby. Some have even asked
me for frequrncies.

Of course, local ordinances could regulate scanners if your locality so
wishes.
--
John L. Wilkerson Jr. jwilkers@netcom.com
http://members.tripod.com/~jwilkers/frspage.html

Supporting two-way radio for the family of the 90s.
Support the us.* hierarchy! Request your ISP add all us.* groups today!

Spamgard(tm) in effect to attend to unwanted commercial email.

1127. Re: Scanner with DTMF decode needed

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: KD4OVM <twright@u1.abs.net>
Message-ID: <Pine.BSI.3.96.980110065457.24809C-100000@u1.abs.net>
Source record: 174360

> : KD4OVM wrote:
>
> : > Does any scanner maker make a scanner that includes the entry of the
> : > sub-audable tone (some call it the private line code) CTCS that can be
> : > entered, one per channel to hear only one station on a multipule agency
> : > use frequency.
> : >
> : > Like 3 police agencies with the same up/down links but using 3 repeaters
> : > each with their own activation tone. I only want to listen to agency 2
> : > instead of the garbage from agencies 1 and 3.
> : >
> : > Thanks
>
>
> On the other hand, NO scanner I've heard of can decode DTMF(Touch-Tones).
> There are ham units that can, but that's besides the point.
>
> I mention the above, because the other guy who answered you apparently
> confused CTCSS with DTMF.
>
>
>
I know that DTMF can't be decoded that way I typed the subject line wrong
and was using an editor that was busted.

Thanks

1128. Re: Question about 900 Mhz cordless freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <jwilkersEMKEJv.8E2@netcom.com>
Source record: 174361

scatmanpoo@aol.com (ScatManPoo) writes:

>I know this question probably has been asked and answered many times, but here
>it is again.

>Are all of the cordless freqs in the 900 band digital freqs, or are some of
>them analog? If some are analog, are they dedicated freqs like in the 46 Mhz
>band, or is there a range of freqs open for usage? I guess my main question
>is what are the analog cordless freqs in the 900 mhz band? Are there any
>analog cordless freqs in the 800 mhz band?

Cordless pfone frequencies are either in the old 46/49 MHz band or the
902-928 MHz band.

As far as the 900s go... They can either be analog, digital, or DSS.
There is no specific frequencies in this band reserver for specific
modes. It all depends on the model of phone used. Someones analog Brand
A phone could use the same frequencies as another manufacturers Brand B
digital phone.
There are no set specific channles in the 900 cordless freqs
--
John L. Wilkerson Jr. jwilkers@netcom.com
http://members.tripod.com/~jwilkers/frspage.html

Supporting two-way radio for the family of the 90s.
Support the us.* hierarchy! Request your ISP add all us.* groups today!

Spamgard(tm) in effect to attend to unwanted commercial email.

1129. Uniden Bearcat 350A auto scanner +

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: KB7QXQ <bgmc52@whitemtns.com>
Message-ID: <01bd1db9$5e66e9c0$4bc465ce@default>
Source record: 174362

Bearcat 350A + 12v 110v cords/power supply, antenna, mounts, extension speaker, manual. Best offer over $50. Works well, mobile/base. bgmc52@2whitemtns.com 520-367-6606, Cris

1130. Re: Yupi MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R1001980818170001@news.pipeline.com>
Source record: 174363

In article <697gs4$5td@mtinsc05.worldnet.att.net>, "John D. Hall"
<KC7YJE@juno.com> wrote:

> Can be had new for $499!
>

where? full coverage? Thanks in advance

1131. AR8000 and Scout 40

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: John Huber <jsh5206@worldnet.att.net>
Message-ID: <697tg2$sqk@bgtnsc02.worldnet.att.net>
Source record: 174364

A previous deal fell apart so they are back for sale:

AR8000 with modification for reaction tuning
Box, manual, charger, case
Mint condition
$450.00

Scout 40 Version 3.1
Box, manual, etc.
Mint condition
$250.00

Each is for sale or will sell both together for $685.00 including shipping
conus.
Please email if interested. Thanks.

John <jsh5206@worldnet.att.net>

1132. Worlds Bravest Countdown

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: clmankin@aol.com
Message-ID: <19980110134800.IAA14777@ladder02.news.aol.com>
Source record: 174365

"A Day In The Life Of The World's Bravest"
A LIVE Multi-Media Event
January 17, 1998

Only one week until Emergency Personnel worldwide come together for this unique media event. It's an interactive forum that allows the visitor to participate in this special documentary dedicated to the men and women of the emergency services.

Monitor the progress as essays, photo spreads and videos take shape at one of 7 regional sites http://www.firedepartment.com or participate by sending your ideas, text or photographs to worldsbravest@webtv.net

In addition to the compelling stories and pictures you'll be able to view the following
eye-watering videos dealing with the World's Most Dangerous Profession.
.. .

(1) "Inside The Fire" - Lou Angeli
(2) "Volunteer" - Jim Heck
(3) "Beach Firefighter" - Martin C. Grube
(4) "Rescue-8" - Blast from the Past
(5) "London's Burning" - London Weekend TV

....and a very special Music Video entitled:
"This Is How We Do It" with hot shots from
North America's hottest on-scene videographers!

The clock is ticking, so please take the time to register by visiting the Emergency Grapevine at: http://www.wionline.com/ics/emerforum.htm

"A Day In The Life Of The World's Bravest"
LIVE from Philadelphia
Saturday, January 17, 1998
8PM (Eastern) - 5PM (Pacific)
only on AudioNet

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1133. FS Radio Gear

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19980110135000.IAA15983@ladder01.news.aol.com>
Source record: 174366

I have the following Radio, and electronic equipment for sale. Reasonable offers or trades High End computer EQ. will be considered. All working last time tested unless noted.
Thanks

• Kenwood TS-820S - Digital Ham Transceiver 160-10 meters. Looks good and works well. Comes with hand mic and SSB filter installed. $400

• Tempo-1- Tube type Ham Transceiver/with Power Supply 80-10 meters. Looks good and works well. 100W output. $225

• Siltronix 1011C- 10 meter and CB AM or SSB Transceiver. Looks good and works well. 250-300W PEP output on SSB. $200.

• Motorola VHF Transceiver All tube Model: PA8270J SER.NO: 8697. It receives on 150.750 & 150.570 and transmits on 160.025. There is also a tone Signal and intercom control on front below speaker. This is the type transceiver that was used by police and fire dispatchers in the past.
Don't know if it works.(Make Offer)

• Grubndig Model 2066 AM/FM/SW all tube receiver. Nice wood cabinet.
It isn't working. (Make Offer)

• Heathkit HW 101, 80-10 meter transceiver. No Power supply. It is receiving, but don't know about transmit. Not able to test. Looks are 7/10. As is $100.

• Siltronix VFO Model 80. $75

• National Two/Seventy Ham Receiver with 6 Meter band. All Tube with matching speaker $225.

• Hallicrafters Model S-108 SW Receiver with a calb. Ham band spread. Looks good works well.$125

• Pearce Simpson, Guardian 23- All tube CB Transceiver/with mobil power cord and mounting bracket. Looks and works Good. $125

• Traynor, Group Two B- Audio Amp Head. High/ Low mic. in puts. Master volume, volume, bass, treble and tone shaper controls. $150

• Pro 62 - like new. Purchased 5-6 months ago. Still under warranty. Have original sales receipt box manual etc. It is triple conversion Hyperscan 200 channel scan covers from 30-960 MHz. $150+ shipping.

• Channel Master- Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM. AM not working. $150

• Sams CB Photofact- Several volumes, some continuos: numbers as follow: Continuos 1- 55 and 57- 65. Individual 70,72,80,88,93,98,104,120,122,128 178,190,226. Also have some two of same number. $4 each.

• AR Inc.- Stereo Amp, all solid state. $125

• Yashica Eletro 35- 35MM Camera with Telephoto 1:4 , Wide Angle 1:4 and Tele-wide finder lense. $100.

1134. POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Michael Perry <rukensteinassociates@worldnet.att.net>
Message-ID: <697uf3$l3d@mtinsc03.worldnet.att.net>
Source record: 174367

You heard it right! You get the subscription, we get the the financial support! Portions of the proceeds go to The National Mental Health Project (a non-profit psychiatric foundation located in New York City) Its web site is still under construction www.voiceoftheweb.com
Over a hundred more magazines to come - most under $10 a year (and yes- they are great titles)!!
Use the e-mail on the website. Sorry offer only in US. Check or AMEX accepted. Any questions- please email us- we love to have feedback.

1135. POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Michael Perry <rukensteinassociates@worldnet.att.net>
Message-ID: <697ugb$l58@mtinsc03.worldnet.att.net>
Source record: 174368

You heard it right! You get the subscription, we get the the financial support! Portions of the proceeds go to The National Mental Health Project (a non-profit psychiatric foundation located in New York City) Its web site is still under construction www.voiceoftheweb.com
Over a hundred more magazines to come - most under $10 a year (and yes- they are great titles)!!
Use the e-mail on the website. Sorry offer only in US. Check or AMEX accepted. Any questions- please email us- we love to have feedback.

1136. Re: TrunkTracker question

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: "Mark D. Zumkeller" <markz@*nospam*thepoint.net>
Message-ID: <1a7ce$83930.177@NEWS2>
Source record: 174369

Thanks for your responses. The sites you offered gave me lots of info!

Thanks again!

Mark Zumkeller

BAYCITVIDGRP wrote in message <696fg8$6g9@sjx-ixn5.ix.netcom.com>...
>In <197ce$61b10.30d@NEWS2> "Mark D. Zumkeller"
><markz@*nospam*thepoint.net> writes:
>>
>> I am new to this group and scanners in general. I have a
>BC200xlt. I
>>see lots of postings about TrunkTackers. Can anyone give me a brief
>>explanation/definition of what they are or do?
>>
>> Thanks,
>>
>> Mark Zumkeller
>> markz at thepoint dot net
>>
>>
>> go to: http://www.trunktracker.com
>
> //www.altavista.digital.com
> search for "truntracker"
>
> find and enjoy...it's the best way.
>
> bill conduit
> etc.
>
>

1137. Re: NASTY!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980110142801.JAA19480@ladder01.news.aol.com>
Source record: 174370

In article <34B72AB5.B17@flash.net>, David- <david084@flash.net> writes:

>HAVE YOU HEARD THE WEIRD PEOPLE ON 3.850 LSB and 3.853 LSB?

THEY
>ARE VERY VERY NASTY! DONT LISTEN UNLESS YOU CAN HANDLE

VERY NASTY HAM
>OPERATORS!

You forgot to sign your name, Drew.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1138. Help PRO-2035 Mods

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Gary Laurance <n7nat@nwinfo.net>
Message-ID: <34B7845A.ACF@nwinfo.net>
Source record: 174371

Need to find out if there are any mods made for the PRO-2035...

Gary Laurance, Yakima, WA

1139. Charlotte and Lee counties of Florida

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Bob Schweikert <sgtnjmp@bellatlantic.net>
Message-ID: <34B7A589.E8F@bellatlantic.net>
Source record: 174372

Anyone monitoring the trunk systems in these areas..I need some
info as to id's, setup, etc.
THX

1140. Re: Icom R-10

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: unnameable@pipeline.com
Message-ID: <6982ps$odr@camel20.mindspring.com>
Source record: 174373
Cross-posted to: alt.radio.scanner,rec.radio.shortwave,rec.radio.scanner

"David Hitchner" <nospam@nowhere.net> wrote:

>While I think its a good radio, I have several problems with it.

> 1. As you have mentioned: slow scanning speed.

> 2. Not nearly as easy to to use as my RS, Uniden, AOR scanners even
>my
> ICOM R8500. I my opinion, programming the memory channels is not
>very
> well thought out at all. Using the R10 is a kluge of button presses
>along with
> the function button.

> 3. Has a computer interface, but as far as I've found, there is no
>way to
> download memory from a computer. It only allows you to control it.
>Why do
> that on a PORTABLE scanner? This one I could not believe!

> 4. Banks cannot be linked.

> 5. Alpha tags are almost useless. You rarely get to see them because
>of the signal
> meter.

>ICOM should get it's act together and create a useable interface. You
>should not have to
>jump through hoops to use a scanner.

>David M. Hitchner - dmhitchner@worldnet.att.net
>Baton Rouge, LA

Yes it does scan slow. As far as computer control, Scancat Gold for
Windows will clone freq's into and from my R10. As far as alpha tags
go they are only visible when you are moving through the channels with
the rotary knob. I use this receiver for monitoring a specific freq
or for scanning less used freq. It is a high quality radio and it has
lots of uses, but I use my BC3000 xlt for scanning all the local
fire and police freq's because of it's speed and their high amount of
traffic. The R-10 is not the end all radio for scanning but it is a
great supplement that you can store 1000 freq's in and alpha tag them
so you can find what you want quickly and I love it for this use. With
computer control you can keep as many freq's in your memory and set
the R-10 up in a snap for whatever use you may have for it.

1141. FS: Scancat SC-150B Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: The Van Hoy Family <vanhoy1@integrityol.com>
Message-ID: <01bd1dd7$0adef540$2489bfce@van-hoy-pc>
Source record: 174374

Bearcat SC-150B hand-held scanner w/ rubber duck, ni-cad battery, AC Adapter/charger, manual. Covers 29-956mHz (public service, ham, VHF air + gap from 869-894mHz). Like new. $125 or trade for 220/440mHz ham gear.

Contact:

Dan Van Hoy K7DAN
253-539-4832
or
vanhoy1@integrityol.com

1142. Ottawa NWR in Ohio Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19980110155200.KAA27332@ladder02.news.aol.com>
Source record: 174375

I was wondering if anyone out there has the frequencies used at the Ottawa National Wildlife Refuge (Dept. of the Interior, U.S. Fish and Wildlife Services) in northern Ohio on Lake Erie? Any info on this will be greatly appreciated.

73
Zack Schindler
N8FNR

1143. Freqs for Ottawa NWR in Ohio?

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19980110155300.KAA28563@ladder01.news.aol.com>
Source record: 174476

I was wondering if anyone out there has the frequencies used at the Ottawa National Wildlife Refuge (Dept. of the Interior, U.S. Fish and Wildlife Services) in northern Ohio on Lake Erie? Any info on this will be greatly appreciated.

73
Zack Schindler
N8FNR

1144. FS: RS Pro 2020 $30, Pro 2021 $60

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Michael <me.hamman@usa.net>
Message-ID: <34b799ae.0@news.snip.net>
Source record: 174477

For Sale two Radio Shack scanners:

Pro 2020 20 channels covers VHF low, air, high, UHF 380 to 512

Pro 2021 200 channels same coverage as 2020.

Both are in mint condition

asking $60 for the 2021 and $30 for the 2020
prices don't include shipping

Michael

1145. Re: Canadian Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: crs1026@inforamp.net
Message-ID: <698729$bc3@news.inforamp.net>
Source record: 174478

On Sat, 10 Jan 1998 02:16:05 -0800, JLM <SEV0410@sylvania.sev.org>
wrote:

>How different are they from the ones you can buy in the US?
>Regards
>Stevo

Well, instead of a squelch tail at the end of each transmission, you
hear the radio say 'eh?' :-)

Seriously, there is not much difference at all. Radio Shack and Uniden
products are the same models as sold in the US. (There aren't enough
buyers up here to warrant making a model just for the Canadian market,
so we get US goods.)

There are some minority brands and ham equipment available mostly thru
ham radio equipment vendors which are not cell-blocked, since cellular
monitoring is still legal up here. Some vendors on the web include
Norham Radio, Atlantic Ham Radio, and Durham Ham Radio (this is not a
testimonial for any of them, just intended to give you a place to
start if you want more information). Try Ron Katz' web site for links
to some of these - http://www.interlog.com/~ronkatz

Regards
Paul Cordingley VA3MLW
Toronto Canada
Rails in Toronto

1146. FS AR 8000 and OptoLinx

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Mark <mdilick@NOSPAMcrosslink.net>
Message-ID: <34B7A0A8.7975@NOSPAMcrosslink.net>
Source record: 174479
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

For Sale:

AOR AR 8000 wide range receiver
(This is the cell capable model)
- Receives .1 - 1900 Mhz.
- 1000 channels, 20 banks.
- Tons of other features.
- Has sputtering squelch mod done.
- Has slight wear on keys and by the tuning knob.
- Unit works great.
- Manual included.

Optoelectronics OptoLinx (this is 3 months old)
- Works and looks like new.
- Allows computer control of AR 8000.
- All cables included.

PRICE for both: $700 or best offer.
(Money order only, no checks, please)

Reason for selling: I have too many radios already, and I just bought a PRO-2006.

1147. Re: Regency "professional" scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: James & Lindie Thomas <thomas824@jps.net>
Message-ID: <01bd1de5$240eade0$a23f19d0@default>
Source record: 174480

Sounds like the Uniden MR8100 to me.

Les Wilson <nessman@servtech.com> wrote in article
<34B6FB09.53CE@servtech.com>...
> Several years ago, Regency sold a "professional" scanner, designed for
> public safety types. The radio was designed to look something sorta
> like a Motorola Syntor 9000 control head. Does anyone know the model of
> this scanner and what the going price range is on the used market?
>
> Thanks!
> --
> ==
> Les Wilson, Rochester, NY
> --
> E-mail - Pers: nessman@servtech.com
> Work: les.wilson@ccmail.monroe.edu
> --
> Web Page: http://www.servtech.com/public/nessman
> ==
>

1148. mods for aor-3000a

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: carl sansone <magnetx@spacelab.net>
Message-ID: <6989heegr1@news.mxol.com>
Source record: 174481

any mods for this radio please e-mail me

magnetx@spacelab.net

1149. Rs Pro 23

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: dustoff <dustoff67@earthlink.net>
Message-ID: <34B7A5A9.13CD@earthlink.net>
Source record: 174482

What I meant was extending coverage into bands it does not normally cover, vhf-lo, military and possibly cellular bands.

1150. Re: I LOVE MICROSOFT!!!!!!!!!!!!1

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Barton Spencer Brown <bartbrn@concentric.net>
Message-ID: <34B7AD31.A32@concentric.net>
Source record: 174483

<<Do not go to this site unless your a conservative!>>

Why is it that ranting neo-fascist militia types are such poor spellers and grammarians? I guess when you're always out playing paintball SAS to train your Calvin Coolidge-like rock hard body into a lean, mean commie-fightin' machine, there ain't much time left over fer ed-yew-kashun. Hmmmm.....maybe that's why Republicans traditionally UNDERfund education, while they OVERfund defense.

Say, where ARE all those Communists you guys were going to be fighting in the Sierra Nevadas if we didn't nuke Hanoi? The liberal media must be covering the whole thing up...

Where is John Birch now that we REALLY need him?

Republicans: Today Congress, tomorrow the nursing home...

Jesse Helms: A man you can depend on, or a man WITH Depends on?

Strom Thurmond: Old enough to die, young enough to filibuster.

Bart Brown

Yes, this is a Copyrighted TROLLï¿½

1151. News Helicopters -NYC Area

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: greggc10@msn.com
Message-ID: <884452972.1076625416@dejanews.com>
Source record: 174484

Does anyone know what freq. the news helicopters for channel 4 and
channel 7 use in the New York / New Jersey area?

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1152. Re: Traffic Helicopters in Northern Virginia

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Kevin Dilworth <kvndil@phnx.uswest.net>
Message-ID: <34B7B2F8.59A2@phnx.uswest.net>
Source record: 174485

Many of the radio and TV traffic helicopters use the station's two-way radios for traffic reports. Try scanning between 450.0 and 451.0 and see if you can pick up any of them in that range.

1153. Freq. for Shelton CT

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Barun Gupta <barun@worldnet.att.net>
Message-ID: <698bo6$mnv@bgtnsc01.worldnet.att.net>
Source record: 174486

Does anyone know the frequencies used by Shelton CT police dept? I have tried the frequencies listed in Police Call and the Percon database but have not been able to pick up anything. Any help would be appreciated. Thanks..

1154. Re: Mod for Bearcat BC-235XLT (Trunktracker)

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34B7B373.487D9521@mail.telis.org>
Source record: 174487

No Such Modification!
Ron

Jim Stallings wrote:

> Does anyone have the mods for the Mod for Bearcat BC-235XLT
> (Trunktracker) to open it to cell?
>
> Thanks!
>
> jim, kd4zot

1155. Re: Canadian Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980110175801.MAA15341@ladder01.news.aol.com>
Source record: 174488

In article <698729$bc3@news.inforamp.net>, crs1026@inforamp.net (Paul Cordingley) writes:

>>How different are they from the ones you can buy in the
>US?
>Regards
>Stevo

Well, instead of a squelch tail at the end of each
>transmission, you
hear the radio say 'eh?' :-)

They also are able to tune in Bob and Doug MacKenzie's private Business Band frequency at the brewery they work for :-)

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1156. Radio Shack Pro 34

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: dewpoint@webtv.net
Message-ID: <698bu2$et8$1@newsd-162.iap.bryant.webtv.net>
Source record: 174489

Looking for one

Vince Porcase
Ravenna, Ohio

1157. Re: State of Ohio Scanner Laws

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Warren Bible <evelyn@bright.net>
Message-ID: <01bd1d82$46eaf840$5499d4cd@evelyn>
Source record: 174490
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a book called Listener's Lawbook that doesn't show Ohio. So the
Federal Monitoring Laws would be what Ohio goes by.
The book is dated Feb. 22, 1995.

1158. Charles County MD freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: eddiek <*nospam*kutrzyba@deadhead.nrl.navy.mil>
Message-ID: <34B7B060.4FD30B8@deadhead.nrl.navy.mil>
Source record: 174491

Hi,
I'm in Waldorf, MD and am looking for freqs for the local law
enforcement. Any help would be appreciated.

Eddiek

1159. Re: NASTY!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: oak.NOSPAM@texas.net
Message-ID: <698evq$nh4$1@news3.texas.net>
Source record: 174492
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

Is this a warning or an invitation??

Just curious...

73's DE Frank K7RMJ dit..dit

In article <34B72AB5.B17@flash.net>, david084@flash.net says...
>
>HAVE YOU HEARD THE WEIRD PEOPLE ON 3.850 LSB and 3.853 LSB?
>
> THEY ARE VERY VERY NASTY! DONT LISTEN UNLESS YOU CAN HANDLE
>
> VERY NASTY HAM OPERATORS!
>
>
>
>
>
>
>
>--
>The Global Warming theory is based upon JUNK SCIENCE!
> Do not go to this site unless your a conservative!
>
> http://junkscience.com/index.shtml

1160. Masa is back

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34b7bb2c.370361@news.total.net>
Source record: 174493
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

```
Masa is back. I wasn't able to use my computer and connect the
internet due to some crisis in Montreal.

(who cares anyway ?)

_____________________________________________________________________
Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/
```

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

1161. Misc. FS

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <EgPt.64$G44.292295@nnrp1.ptd.net>
Source record: 174494

Software Systems Consulting HF FAX/PC Radio TELEX demodulator with DOS software, instruction tape and manuals. $ 30.00

Intel Ethernet Lan ISA cards New In Box with software. Have 2. $ 20.00 each

Altec Lansing ACS-100 amplified speakers. 3" base and 11mm tweeter with box, cables and power supply. Sound great hooked up to a radio. $ 35.00

All prices include shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

1162. Re: Yupi MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: markmm@ix.netcom.com
Message-ID: <34b7be69.6740381@nntp.ix.netcom.com>
Source record: 174495

Yes, but after adding the case, antenna, shipping and the elimination of chance that it be seized by Customs, $650 doesn't seem too bad. I'll offer $600 for it.

Mark

"John D. Hall" <KC7YJE@juno.com> wrote:

>Can be had new for $499!
>
>Gary Pitts wrote in message <34b58837.415255164@nntp.ix.netcom.com>...
>>Have a mint Yupiteru 9000 with case, AC adapter, and Radio Shack
>telescoping
>>antenna. Bought it here on the group about 3 months ago, played with it a
>>week or two, and not used it since. $650 shipped (firm) - same as I paid
>for
>>it. Money order or cashiers check only.
>>
>>
>> Gary - Nashville gpitts(at)ix.netcom.com
>>** 95 VFR - "A Gentleman's Sportbike" - AA4DO - ARRL Life - NRA Life **
>>********** Stop-a-Bot! Replace the (at) with @ to reply!!! **********

1163. Re: Fire/Ambulance freqs in Orange Cty, CA?

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: "John A. Pilger" <pilger@gte.net>
Message-ID: <698ftr$q6$1@gte1.gte.net>
Source record: 174496

for ems med channel assignments, listen to 462.975. Private ambulance (like Medix, AMR, etc) will dispatch on their own company channels and fire units, including paramedics are dipatched on the various trunked systems.

Norm wrote in message <695gvc$t71@news.aero.org>...
>Now that I've gotten my fill of police frequencies, can someone give me a list
>of good frequencies for fire depts. and ambulance/rescue in the south Orange
>County, CA area (Santa Ana, Irvine, Tustin, Costa Mesa...)? Thanks.
>
>---------
>To reply, please remove the "no-spam" from e-mail address

1164. Re: Masa is back

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Laura Halliday <ve7ldh@direct.ca>
Message-ID: <34B7C2FA.BE41A0C@direct.ca>
Source record: 174497
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

Cutie Boy wrote:

> Masa is back. I wasn't able to use my computer and connect the
> internet due to some crisis in Montreal.
>
> (who cares anyway ?)

It's actually highly relevant - have you been able to observe
any of the emergency communications? How have hames been involved?

...laura

1165. Scanning/Radio: searchable index now online

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: "Sonny J. Lewis" <sonny@notnow.com>
Message-ID: <698ifi$1a4$1@charm.magnus.acs.ohio-state.edu>
Source record: 174498
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The Columbus Frequency Index has added a page where you can submit your radio or scanning related WebPages. It is put in a searchable index, available to anyone on the web. Kind of like an Infoseek or AltaVista of the scanner community (only not quite as advanced--sorry). So please enter your site at http://cfi.simplenet.com/category.hts. Once it is submitted, it is available for immediate searching.

Thanks,

--Sonny

Sonny J. Lewis
Columbus Frequency Index: http://www.radiolink.net/CFI
FirePage Columbus: http://members.aol.com/slewis3091/fpc

1166. live scanners anyone knows were i can listen??

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: D-Day <eivindhu@vestdata.no>
Message-ID: <698i5clvh1@bone.globalone.no>
Source record: 174499

is there anyone knows were i can listen to live scanners at internet????

1167. Re: F.S.Icom IC-R10 .5 to 1.3 NO Gaps

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Jack Kauker <Xjkauker@xvoicenet.cxm>
Message-ID: <34B78CB0.478B@xvoicenet.cxm>
Source record: 174500
Cross-posted to: rec.radio.swap,rec.radio.scanner

Jack Kauker wrote:
>The R-10 has been sold. Thanks to all who replied.

1168. Re: Frequency needed : Traffic Aircraft in Bay Area

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EML0y0.G54@moraga.ness.com>
Source record: 174501
Cross-posted to: alt.radio.scanner,rec.radio.scanner

C. Smavatkul <username@REMOVE.ricochet.net> wrote:
>I'm looking for the frequencies of the TV station helicopters that report
>traffic in Bay Area. I couldn't find it anywhere on the web.
>Any help would be appreciate.

Kick your scanner into search mode between 450-451 MHZ and 455-456 MHZ.

In the 450-451 range, you'll most likely catch the output of the hilltop repeaters which rebroadcast the copters/planes transmission. In the case of the 455-456 frequency, if within range, you'll hear the signal directly from the aircraft... or signals transmitted without the use of repeaters.

On some of these frequencies, you may also hit upon TV station IFBs (back-cue signals) and wideband remote transmissions)

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

1169. One antenna - three scanners...

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: John <#629371@att.net>
Message-ID: <698lk9$8k1@bgtnsc01.worldnet.att.net>
Source record: 174502
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Need some advice -

I have three scanners, and would like to hook them all up to a scantenna antenna on the roof.

All three scanners are in different locations in the house, so I would need three cables coming from the antenna to the three different locations - each run would be about 30' long.

I assume I would need a signal amplifier of some sort, and a splitter (three way)...and then just run the cables to the scanners, right? Or is that "over simplified" a bit?

Any help is appreciated - radio shack doesn't seem to have the amp (for outdoor use) and splitter that I need...plus it's rather hard to find someone at RS that understands what I'm trying to do...at least at the stores closeest to me...

Thanks.

John

--
Remove the pound sign (#) from my address to reply via E-mail

1170. Re: FS: WideBand Scanners, WinRadio, AOR and ICOM.

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <698jmsoiu1@coranto.ucs.mun.ca>
Source record: 174503
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Carl Hodder (sba3020@InfoNET.st-johns.nf.ca) wrote:
: Scanner Buff selling off all his toys to get ICOM IC-R8500 :-)
:
: All Scanners For Sale are full Coverage and include Cellular
: so I will only sell in Canada.
:
: AOR AR2500 Base/mobile wideband scanner.
: 2016 Memories (Hard to use them all up).
: AM/NFM/WFM/SSB Receiving modes
: Scans/Searches at 36 channels per sec.
: frequency coverage from 500 kHz to 1500 MHz with no gapes.
: RS-232C computer port.
: Computer interface Cable.
: Also includes Computer control software with spectrum display.
: $350 Plus shipping
:
: AOR AR2700 Handheld Wideband Scanner
: 500 Memories
: AM/NFM/WFM Receiving modes
: Frequency Coverage from 500 kHz to 1300 MHz
: Computer interface Port (can be computer controlled)
: $350 plus shipping
:
: ICOM IC-R7000 Wideband Professional Quailty Receiver.
: 99 Memories (Unlimited under computer control)
: Six scanning modes
: AM/NFM/WFM/SSB Receiving modes
: Frequency Coverage from 25 MHz to 2000 MHz
: Can be computer controlled with optional Icom or
: Optoelectronics interface.
: $975 plus shipping.

The ICOM R-7000 is sold. Thanks for all the replies.
The other three radios are still available.

:
: WinRadio (one of the hottest NEW scanners)
: Unlimited Memories
: AM/NFM/WFM/SSB Receiving modes
: Frequency coverage from 500 kHz to 1300 MHz
: 50 channels per sec.
: Spectrum display with NEW version of software.
: $475 plus shipping.
:

: All prices are firm.
:
: BTW> Will trade ALL receivers for an ICOM IC-R8500
: if you have one. :-)

1171. Medic Units in NJ

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: greggc10@msn.com
Message-ID: <884464738.1486028802@dejanews.com>
Source record: 174504

Does anyone know the frequencies that the Medical Intensive Care (MIC) units use in Essex County, NJ (ex. Mountainside hospital, Montclair NJ's MIC unit.)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1172. Re: Masa is back

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: plains.parson@NO.worldnet.att.net.SPAM
Message-ID: <698nm4$3vb@mtinsc05.worldnet.att.net>
Source record: 174505
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sat, 10 Jan 1998 10:50:34 -0800, Laura Halliday <ve7ldh@direct.ca> posted:

Laura: M@s@ only has @y@s (eyes) for himself. Apparently M@s@ cannot see or
read what goes on beyond his eyelids .... ;0)

>Cutie Boy wrote:
>
>> Masa is back. I wasn't able to use my computer and connect the
>> internet due to some crisis in Montreal.
>>
>> (who cares anyway ?)
>
>It's actually highly relevant - have you been able to observe
>any of the emergency communications? How have hames been involved?
>
>...laura

---
from KA9HRT (not K9HRT) [No-Code International (NCI) member #1291]
Visit the NCI WWW site: http://www.nocode.org
Join today--help assure fair Amateur Radio license testing tomorrow!
(NOTE: Remove "NO." and ".SPAM" from domain ID to reply)

1173. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bd1e08$72f56b60$b99fd8cc@davetork>
Source record: 174506

You need to get an outside antenna. The CHP is in 42.mhz which is
low VHF. So you need a long outside antenna. If you are trying to
use a handheld rubber duck, you just won't get much unless they are
right around the corner.

Hope this helps.

David Torkelson
KF6DGN

J. Lifter <jlifter@worldnet.att.net> wrote in article
<697bd4$eth@bgtnsc01.worldnet.att.net>...
> I've been trying to scan for CHP while mobile - but I can't seem to pick
> them up. I'm scanning all of the frequencies that are published in the
> book, but no luck.
> Any suggestions?????
>
>
> --
> J. Lifter
> jlifter@worldnet.att.net
>
>
>

1174. Re: 900 mhz cordless phones

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bd1e08$ec28a420$b99fd8cc@davetork>
Source record: 174507

900 Mhz Cordless Phone Frequencies

900 MHZ CORDLESS TELEPHONE FREQUENCIES - - 902 - 928 MHZ NFM

Panasonic KX-T9000 (60 Channels)
base 902.100 - 903.870 Base frequencies (30Khz spacing)
handset 926.100 - 927.870 Handset frequencies

CH	BASE	HANDSET	CH	BASE	HANDSET	CH	BASE	HANDSET
01	902.100	926.100	11	902.400	926.400	21	902.700	926.700
02	902.130	926.130	12	902.430	926.430	22	902.730	926.730
03	902.160	926.160	13	902.460	926.460	23	902.760	926.760
04	902.190	926.190	14	902.490	926.490	24	902.790	926.790
05	902.220	926.220	15	902.520	926.520	25	902.820	926.820
06	902.250	926.250	16	902.550	926.550	26	902.850	926.850
07	902.280	926.280	17	902.580	926.580	27	902.880	926.880
08	902.310	926.310	18	902.610	926.610	28	902.910	926.910
09	902.340	926.340	19	902.640	926.640	29	902.940	926.940
10	902.370	926.370	20	902.670	926.670	30	902.970	926.970

CH	BASE	HANDSET	CH	BASE	HANDSET	CH	BASE	HANDSET
31	903.000	927.000	41	903.300	927.300	51	903.600	927.600
32	903.030	927.030	42	903.330	927.330	52	903.630	927.630
33	903.060	927.060	43	903.360	927.360	53	903.660	927.660
34	903.090	927.090	44	903.390	927.390	54	903.690	927.690
35	903.120	927.120	45	903.420	927.420	55	903.720	927.720
36	903.150	927.150	46	903.450	927.450	56	903.750	927.750
37	903.180	927.180	47	903.480	927.480	57	903.780	927.780
38	903.210	927.210	48	903.510	927.510	58	903.810	927.810
39	903.240	927.240	49	903.540	927.540	59	903.840	927.840
40	903.270	927.270	50	903.570	927.570	60	903.870	927.870

V-TECH TROPEZ DX900 (20 CHANNELS)
905.6 - 907.5 TRANSPONDER (BASE) FREQUENCIES (100 KHZ SPACING)
925.5 - 927.4 HANDSET FREQUENCIES

CH	BASE	HANDSET	CH	BASE	HANDSET	CH	BASE	HANDSET
01	905.600	925.500	08	906.300	926.200	15	907.000	926.900
02	905.700	925.600	09	906.400	926.300	16	907.100	927.000
03	905.800	925.700	10	906.500	926.400	17	907.200	927.100
04	905.900	925.800	11	906.600	926.500	18	907.300	927.200
05	906.000	925.900	12	906.700	926.600	19	907.400	927.300
06	906.100	926.000	13	906.800	926.700	20	907.500	927.400
07	906.200	926.100	14	906.900	926.800			

OTHER 900 MHZ CORDLESS PHONES
AT&T #9120 - - - - - 902.0 - 905.0 & 925.0 - 928.0 MHZ
OTRON CORP. #CP-1000 902.1 - 903.9 & 926.1 - 927.9 MHZ
SAMSUNG #SP-R912- - - 903.0 & 927.0 MHZ

Other 900 MHz Cordless Phones

Panasonic KX-T9000
base 902.100-903.870

handset 926.100-927.870
60 channels

30 kHz spacing

VTech Tropez 900DX
base 905.600-907.500

handset 925.500-927.400
20 channels (digital)

100 kHz spacing

AT&T #9120
902.0-905.0

925.0-928.0

OTRON CORP. #CP-1000
902.1-903.9

926.1-927.9

unconfirmed

SAMSUNG #SP-R912

903.0

927.0

Return to Ken's Scanner Page <http://www2.ari.net/kjfrazi/scanner.html>
Return to Ken's Home Page <http://www2.ari.net/kjfrazi/welcome.html>

THESE LISTINGS ARE FOR INFORMATIONAL PURPOSES ONLY, Curently It is ILLEGAL
to monitor or disclose the contents of
a Cellular or cordless phone conservation !

mike toomer <bigfoot@plugnplay.com> wrote in article
<34B61D18.6A938A07@plugnplay.com>...
> I'm at a loss to find the freq. of the new 900 mhz cordless phones.I
> heard the range was from 902-928,but I get alot of cellular activity up
> to 916 mhz.Also,what is this trunk tracker business.I saw some on
> display at a local radio place.
>
>

1175. Re: SATCOM on 269.650 NFM

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <34B7E4CD.D5A70518@mich.com>
Source record: 174508

David- wrote:

> Fbals wrote:
> >
> > After months of trying to pull in some AFSATCOM and NAVSATCOM with my ICOM
> > R7000 and scanner beam antenna pointed South, I was able to pull in a weak
> > signal on 269.650 NFM. Seems it was Spanish language voice traffic. Anyone
> > verify this location and what the trafiic is related to?
> >
> > Frank

I've heard stuff like that too, on several freqs. If you use 12.5kHz steps, you might hear some Russian stuff in the 265-270 range.

I used to hear a French chick occasionally. Seemed like she must have had an unusual cordless phone that used a handset to base freq in the 290MHz range, because only her side of what sounded like a full-duplex, personal telephone circuit was heard. Seemed like she might have been in France/Europe, based on the usual times I'd hear her (08 - 1100Z).

I think all of the above are examples of terrestrial-comms using the 270-320MHz range (or throwing strong enough harmonics there) & being accidently rebroadcast out over *someone's* satellites.

In the case of the Russian comms (which based on universal traits like inflection & laughing, seemed to be personal traffic), whatever satellite they were using was putting out a beam that covered all of the continental US.

> I dont know, but I have been scanning the 27.500 USB to 28.000 USB
> range and have found a funny sounding mode of transmission between
> military craft there.

What "military craft" are you hearing, & on what freqs?

> It happens regularly and a beep preceeds the
> transmission. Then youll hear more very strange thumping sounds after
> the beep which must be used to indicate to the reciever that the
> transmission is about to begin.

Are you sure it isn't someone banging on your door, telling you to turn that damned noise down? That used to happen to me...

> The mode must be something digital since nothing analog makes this
> kind of narrow range of weird sounds.

I live in downtown Detroit, and I can tell you without a doubt that there are many, MANY thumping sounds, beeps, and other strange analog noises & alien speech patterns communicating in the 27-28MHz spectrum!

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

1176. Re: Pittsburgh Area Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: frankn3mju@aol.com
Message-ID: <19980110213601.QAA16480@ladder01.news.aol.com>
Source record: 174509

You can also try the following URLs:

http://www.geocities.com/capecanaveral/lab/2376/pghradio.html
http://www.geocities.com/capecanaveral/lab/2376/n3mjuframes.htmml

Enjoy the game,
Frank

1177. Re: Frequency needed : Traffic Aircraft in Bay Area

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: ksmith@best.com
Message-ID: <698rknabu1@nntp2.ba.best.com>
Source record: 174510
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <696tf9$7rt$1@news1-alterdial.UU.NET>, "C. Smavatkul"
<username@REMOVE.ricochet.net> wrote:
>I'm looking for the frequencies of the TV station helicopters that report
>traffic in Bay Area. I couldn't find it anywhere on the web.
>Any help would be appreciate.

Chad,

Check out these web pages for some frequencies published by other helpful
folks:

http://w5gb.nmsu.edu/kc5kto/localfrqs/california/sfnews.frq
http://pages.prodigy.net/hounddog/media.html

As Reverend Tweek pointed out, scan between 450-451 and 455-456 during rush
hour and you'll pick up lots of traffic reports. I can't say as I've
heard TV station helicopters specifically, but I've definitely heard traffic
reports for radio stations like KGO, KCBS, and some local FM radio stations.
It's interesting to listen to the radio simultaneously to see how they time
everything.

1178. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Stefan Andreasson <mephisto@cmq.com>
Message-ID: <34B7EF9A.8CEA1451@cmq.com>
Source record: 174511
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

David- wrote:
>
> Christina Michelle Hunt wrote:
> >
> > In <34B0A336.7141@flash.net> David- <david084@flash.net> writes:
> > >
> > >jonlaw@usa.comnet wrote:
> > >>
> > >> Where in the heck is "Billy" coming from. He going to introduce a
> > bill
> > >> in Congress to outlaw "SCANNERS". That is, radio scanners,
> > electronic
> > >> equipment that receives a variety of radio signal messages via the
> > air
> > >> waves.
> > >
> > >------------------------>8 snip 8<----------------
> > >
> > > What did I tell you folks? The left in this country is out to
> > remove
> > >your rights as fast as possible. Freedoms, liberties and rights
> > inhibit
> > >BIG GOVERNMENT, so they must be removed. The left thinks that
> > Communism
> > >and Socialism will work in America, though they have failed, or are
> > >failing everywhere else on earth.
> > > Fight for your rights or you will lose them all! If you refuse to
> > >vote, and or make phone calls to defend your liberties, you will have
> > no
> > >freedom in the not so distant future. Scanners are a threat to big
> > >government. With them, you can listen to what your "officials" are
> > >doing and they do not want the lowly citizen spying on them.
> > >--
> > Of course the government wants to enslave the people. You don't REALLY
> > think they want to take scanners away, or take guns away from prople
> > because of some nebulous "it's for the children" nonsense do you?
> >
> > The U.S. Government knows it can't inslave an informed population or an
> > armed population, that's why they want to take those things away.
> > Better to turn out a nation of functional illiterates from the
> > laughable school systems, and reduce everybody to a minimal income so
> > Big Business and their Politician buddies can rule the people...
> > scanners and guns just might get in their way and must be taken from

> > the hands of the people.
> >
> > Now it's even on their agenda to take away freedom of speech by
> > attacking those talk-show hosts who might dare to say something that
> > Big Business doesn't like.
> >
> > The only people who think America is FREE are those who have never
> > lived outside it's borders.
> >
> > Michelle Hunt
> > Michell5@ix.netcom.com
>
> We are becoming less free with each passing day as Klinton pushes for
> new regulations that do not have to go before Congress for approval.
> For instance, the EPA has begun to use an old law that stated
> something to the effect that if an emergency existed, then the EPA could
> write rules and regulations which would not have to go before Congress
> for approval. Carol Browner who heads up the EPA is in on the push for
> socialism/communism just as much as Klinton is.
>
> ---
> THE PLAN.
>
> All the liberals in high office are aware of the objective: Global
> Socialism under one Global Government. Americans are too free and too
> rich, therefore, we must disarm them, reduce their educational level in
> the public "government" schools so that they are dumbed down in many
> areas, especially in US history. God must be removed from as many
> places as possible. Patriotism must be made fun of and all who claim to
> be patriots must appear as radicals. Class envy is a good tool to divide
> the country along social lines, so it must be used in the media.
>
> Traditional American Family Values must be crushed. Down play the value
> of life. Increase the power and scope of government on all levels.
> Raise taxes until Americans are paying in 85% of all earnings to some
> form of government. Create a "Carbon Tax" so that money can be taken
> from the rich nations and given to the poor nations. Make certain that
> the "Carbon Tax" is redistributed by the United Nations and allow the UN
> to keep 30% of it. Make Americans feel guilty about many issues,
> especially environmental concerns. Then they will be more willing to
> hand over liberties and freedoms along with more taxes to support our
> socialistic goals. Use "The Sky is Falling" scare tactics if the public
> seems unwilling to fork over more tax dollars.
>
> Ignore the US borders so that many cultures will invade the USA which
> will allow the country to become much less unified. This will also
> prepare Americans for the culture shock that will occur when the borders
> are removed.
>
> The NAFTA and GATT agreements are to be used just as was the Mastricht

> Treaty in Europe. 1. Begin open trade. 2. Soften border enforcement.
> 3.Begin to discuss a common currency between member nations. 4. Explain
> to the public that the border is now interfering with "Free Trade" and
> prepare them for the eventual removal of the border. 5. Expand the
> agreement to as many nations as is possible and use the "threat" of the
> economic power of the European Union (EU) as a reason for expansion.
> 6. Begin to openly discuss the formation of a common government and the
> total relaxation of all borders between member nations. 7. Organize a
> common currency now that the public has been indoctrinated with
> "Globalism" and their patriotism has been removed. With the common
> currency and open borders, the natural progression to a common
> government will be quiet simple. Again, the threat of the EU can be
> used. IT will be very important to point out to the American public
> that the EU has begun to implement all of these features and that if the
> USA wants to compete economically with the EU, it must do the exact
> same things the EU has done i.e. no borders, common currency, and common
> government.
>
> As the North American continent organizes, Asia is next with Europe
> leading the way for all the worlds nations. In a short period of time,
> we will have three spheres of power and then we can begin to align them
> (tri-lateral) all under a newly created Central World Government.
> We will use environmental extremism and economic concerns as the means
> to overcome resistance.
> Global Socialism will easily be accomplished, but there is one major
> factor that cannot be overlooked: The American Church. Far too many
> well informed Christians exist in the USA today to accomplish our goals
> without resistance! They will readily rebel against many aspects of our
> global plan, or "The Plan" as we have begun to call it.
>
> The media must be used to ridicule the Christian church so that its
> image is degraded in the eyes of other not-so-religious Americans.
> Once this has been accomplished, the public outcry against
> christianity will help to silence the opposition of the churches in the
> USA. We will win, but not without Christian opposisiton.
>
> --
> The Global Warming theory is based upon JUNK SCIENCE!
> Do not go to this site unless your a conservative!
>
> http://junkscience.com/index.shtml

What is all this besides the usual theocratic, xenophobic, and closet
racist paranoic drivel?!
--
Stefan Andreasson

1179. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34B7EFDF.89270EFE@primenet.com>
Source record: 174512

John "I lie like a dog" Mackey -- KA0SSF wrote:
>Hey Bill, why can't you ever come up with something original?

>>Bill Cheek wrote:
>> Well....Mongoloid Mackey *was* voted "Most Popular Bitch"

You're just jealous Toilet Boy, because you don't have the intellect
to create anything original yourself. Lies don't count.

Listen to the voices in your head John, jump off the bridge. It's OK.

1180. Re: BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Darth Hacker <hacker@listenin.comm>
Message-ID: <34B7E272.A5030ABC@listenin.comm>
Source record: 174513

kd6dap wrote:

> I didn't know you could do a mod for cellular phone on a BC9000XLT??
> Mi Amour <1prince@gte.net> wrote in message
> <690n53$27v$1@gte2.gte.net>...
> >Mint condition, has cellular and baseband audio mods. Decided to
> devote
> >time to other
> >activities. Will accept any reasonable offer, or trade for cellular
> >equipment Thank you
> >

Why would you do mod?? Just search the 360-385Mhzrange in NFM mode. (it
defaults to AM in this freq band)
You have to change to FM mode. ENJOY!!

1181. Re: One antenna - three scanners...

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <698qhk$pco@ssbunews.ih.lucent.com>
Source record: 174514
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <698lk9$8k1@bgtnsc01.worldnet.att.net>,
John <#629371@att.net> wrote:

>I have three scanners, and would like to hook them all up
>to a scantenna antenna on the roof.

Contact Stridsberg Engineering, Inc., PO Box 5040,
Shreveport, LA 71135-5040, telephone (318)861-0660.
They manufacture both passive and active receiver
multicouplers ("splitters") in several configurations.

The active model contains a low gain amplifier to overcome
the normal loss associated with splitting the signal,
though mine produces some FM-broadcast intermod in the VHF-high band.
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1182. Re: Rich Wells-Strong Signal Resource Page

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Mark Kuziv <kuziv@magicnet.net>
Message-ID: <34B7F2B5.51CA@magicnet.net>
Source record: 174515

DaveMcS wrote:
>
> As a newbie to the scanner world, i must say all of the info on the Web can be
> overwhelming. Too many techno terms (intermod, QSLing, DXing) so many models to
> choose from, TrunkTracking, "mods". . .
>
> I just want to thank Rich Wells his EXCELLENT site. It presents all the info
> you could need to start out in the scanning hobby.
>
> Based on his reviews and recommendations, the Pro64 with an Austin Condor or
> Grove ANT8 is soon to be ordered to replaced my aging 10 channel RadShack
> Pro forty something.
>
> Thanks for the info and keep up the good work.
> D
> "The Cap'n"
> Sovereign King of all Transportation
KUDOS!!
--
****
Mark Kuziv / KC4ZVK
Net Manager C.F.L.G.
Central Florida Listeners Group
http://www.swl.net/cflg/
****

1183. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Xkkoller@earthlink.netX
Message-ID: <698rib$kfo@ecuador.earthlink.net>
Source record: 174516

"Tork" <tork@cts.com> writes:
> You need to get an outside antenna. The CHP is in 42.mhz which is
> low VHF. So you need a long outside antenna. If you are trying to
> use a handheld rubber duck, you just won't get much unless they are
> right around the corner.

> J. Lifter <jlifter@worldnet.att.net> wrote in article
> > I've been trying to scan for CHP while mobile - but I can't seem to pick
> > them up. I'm scanning all of the frequencies that are published in the
> > book, but no luck.

I actually get really good CHP reception while in my car using only the rubber antenna on my Pro-60. Base stations come in pretty good, although hearing mobiles are out.

I actually get the Ventura CHP office *too* well, to the point that it's annoying. I can't stand the afternoon dispatcher's voice.

Ken Koller
EMT-B
kkoller@earthlink.net
Fire/Rescue/EMS Photography site at:
http://westarm.bc.ca/Ken_Koller/fireline.html

1184. Jughead's Information Station

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Jughead <jughead@teleport.com>
Message-ID: <34B7F4F1.5353@teleport.com>
Source record: 174517

You are cordially invited to stop by and visit my website. BYOB! (Bring Your Own Browser). Please consider comments, suggestions and requests as solicited.

Scanner lists can be found at
http://www.teleport.com/~jughead/ham_scanner.htm

Thanx
--
Jughead -- jughead@teleport.com
Jughead's Information Station -- http://www.teleport.com/~jughead

1185. FS: Excellent Condition ASTRO Saber III UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: lblant1@airmail.net
Message-ID: <34b7ec40.1093178@nntp.ix.netcom.com>
Source record: 174518
Cross-posted to: rec.radio.swap,rec.radio.scanner

Motorola ASTRO Saber III For Sale

This is a Motorola ASTRO Saber III (UHF 440-512 Mhz). I bought this radio about 2 months ago for some ASTRO digital testing, but no longer need it.

The radio is in excellent condition physically and electronically. It features the following:

UHF Band Split 450-520 (Will actually do 410-520)
255 Channels (16 zones with 16 talkgroups)
Analog Modulation / ASTRO Digital Modulation
Motorola MDC-1200 Systems
PL/DPL/Repeater Access Tones
14x2 Alpha Display - Completely programmable
Full Keypad
Stubby Antenna
Good Battery
Too many other features to list....this radio will do about anything (except wash you car.)

I am asking $1100.00

If interested, email me at lblant1@airmail.net or call me at home: (972) 831-1833.

Thanks! - Lindsay Blanton

1186. Re: Masa is back

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Michael Black <blackm00@CAM.ORG>
Message-ID: <Pine.GSO.3.94.980110172325.17645D-100000@Ocean.CAM.ORG>
Source record: 174519
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sat, 10 Jan 1998, Laura Halliday wrote:

> Cutie Boy wrote:
>
> > Masa is back. I wasn't able to use my computer and connect the
> > internet due to some crisis in Montreal.
> >
> > (who cares anyway ?)
>
> It's actually highly relevant - have you been able to observe
> any of the emergency communications? How have hames been involved?
>
> ...laura
>
>

There was a piece on the local CBC radio outlet on Friday, and I thought also on the six oclock local CBC tv news (I might be mistaken about the latter, since I was "watching" CBC tv via an FM BCB radio) about hams providing communication, here in Montreal and in Quebec City.

This has been the worst emergency that I can think of here, and I've lived here all my 38 years. There were some snow storms in '71 and '72, but I don't remember them being as bad. It's an odd situation, because the weather hasn't been all that bad. It's been warm, and I had no problems walking around, though some areas probably are worse. But it has done tremendous damage to the power lines and the trees. Last night, was the worst of the environmental situation that I've seen; it was way too icy to get anywhere. I slipped at the bottom of the path, and came right back in.

It has stretched out quite a bit, and the problems tend to compound on others, though there have been few injuries.

There have been reports that in some areas the cellphones are failing, because their batteries are dying. Yesterday, they were reporting that something like 40,000 phones were not working, and though I can't remember the details, I thought it was so mething more than broken wires.

People can't buy things because the stores are closed, or as the week wore on, no cash. Today, when I was in a grocery store, they were having problems dealing with bank cards.

There was very little preparation, which probably is the key to emergeny preparation. Until it happens to you, it is too abstract to think through the details, and all the lists of things to have on hand and be prepared

can always be put off till tomorrow.

My power was off for only 24 hours, and that at the end of a week of power problems elsewhere in the city. As long as the security of the power was there, it was easy to wait till later to get some batteries and food that you can eat without heat.

I'll not have the problem again, though there may never again be a problem. I'm going to get that 12V gelcell battery that I've been planning to get, just in case, to be able to power a radio and some small bulbs, which would be definitely better than AA cells and a flashlight that wasn't working all that well.

This doesn't really answer the question about hams, because I don't know the situation. I realize in this situation how nice it would have been to have a 2m rig. I think generally, more people are aware of the need for backup power, and yes, if hams don't have backup power the communications gear means nothing.

Michael VE2BVW

1187. Re: BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <698sfg$pi0@ssbunews.ih.lucent.com>
Source record: 174520
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34B7E272.A5030ABC@listenin.comm>,
Darth Hacker <hacker@listenin.comm> wrote:

>Why would you do mod?? Just search the [mil air] range in
>NFM mode. (it defaults to AM in this freq band)
>You have to change to FM mode. ENJOY!!

Because ... a virtual downconverter modification improves
the sensitivity by enabling the 800 MHz front end filter
instead of the military air band filter.

See 1996 Monitoring Times magazine.
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1188. Tracker I think

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: nospam@nospam.org
Message-ID: <34b7f7af.439188094@news.siscom.net>
Source record: 174521

Any one ver herd of a program called tracker that will decode MDT traffic. I herd some say there was such an animal.

Thanks in advance.

Send E-Mail (No Spam)
Johnny Miller
millerj@siscon.net

1189. Re: Jughead's Information Station

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34B7FB62.F8DCD80@primenet.com>
Source record: 174522

Jughead wrote:
>
> You are cordially invited to stop by and visit my website. BYOB! (Bring
> Your Own Browser). Please consider comments, suggestions and requests as
> solicited.
>
> Scanner lists can be found at
> http://www.teleport.com/~jughead/ham_scanner.htm
>
> Thanx
> --
> Jughead -- jughead@teleport.com
> Jughead's Information Station -- http://www.teleport.com/~jughead

I just checked out this site. It has literally thousands of links to
electronic and radio related sites. Very nicely done. Check it out
yourself.

Usual disclaimers apply. I don't know who Jughead (except for the
comics)
is, and I don't get any money :-(for promoting his site.

Richard Kendrick N7NT

1190. Freq Needed: Bowers Ambulance Los Angeles

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Xkkoller@earthlink.netX
Message-ID: <698rut$kr9@ecuador.earthlink.net>
Source record: 174523

Anyone have the current frequency for Bowers Ambulance in Los Angeles?

Please send it over private email. Thanks.

Ken Koller
EMT-B
kkoller@earthlink.net
Fire/Rescue/EMS Photography site at:
http://westarm.bc.ca/Ken_Koller/fireline.html

1191. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Xkkoller@earthlink.netX
Message-ID: <698rm9$kkd@ecuador.earthlink.net>
Source record: 174524

> J. Lifter <jlifter@worldnet.att.net> wrote in article
> <697bd4$eth@bgtnsc01.worldnet.att.net>...
> > I've been trying to scan for CHP while mobile - but I can't seem to pick
> > them up. I'm scanning all of the frequencies that are published in the
> > book, but no luck.
> > Any suggestions?????

Are you programming in the 42.000 frequencies or the 39.000 frequenices. I
haven't heard anything on the new 39.000 channels as yet.

Ken Koller
EMT-B
kkoller@earthlink.net
Fire/Rescue/EMS Photography site at:
http://westarm.bc.ca/Ken_Koller/fireline.html

1192. Re: Is there such thing as a computer programable handheld?

Newsgroup: rec.radio.scanner
Date: 1998-01-10 00:00:00 UTC
From: Chris <theykilled@kenny.you.bastards>
Message-ID: <34B7FAF5.7FD52218@kenny.you.bastards>
Source record: 174525

Of course

PNolan/DMcCoy wrote:

1193. Cart schedule - please post

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: haruteqx@globalserve.net
Message-ID: <69ahvc$6d0$1@titan.globalserve.net>
Source record: 174126

Hi folks,
It's probably already been asked about and posted before. But could someone do it again please? Thanks,
Bart.

note: for email replies strip the x from haruteqx > haruteq
hints on coping with tinnitus:
http://www.globalserve.net/~haruteq
>> friendship: time and distance that separates friends <<

1194. Re: Regency "professional" scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: chrishardt@earthlink.net
Message-ID: <34b8c65c.1405127@news.earthlink.net>
Source record: 174127

On Fri, 09 Jan 1998 23:37:29 -0500, Les Wilson <nessman@servtech.com>
wrote:

>Several years ago, Regency sold a "professional" scanner, designed for
>public safety types. The radio was designed to look something sorta
>like a Motorola Syntor 9000 control head. Does anyone know the model of
>this scanner and what the going price range is on the used market?
>
>Thanks!
>--
>==
>Les Wilson, Rochester, NY
>--
>E-mail - Pers: nessman@servtech.com
> Work: les.wilson@ccmail.monroe.edu
>--
>Web Page: http://www.servtech.com/public/nessman
>==
Sounds like Uniden 8100 to me too.

1195. Re: Freq. for Shelton CT

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69aits$9ju@news.snowcrest.net>
Source record: 174128

According to the FCC database at
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts they've
been licensed in the PP (police) Radio Service on 45.42 since July of 1984,
renewed in 1994 to expire in 1999.
They have a couple of 800 band frequencies also listed:
867.2500
868.4375
866.0125
866.5125
867.0125
867.5125
868.0125
These are on the "GF" service, Conventional Public Safety National Plan,
callsign is WNNM900

1196. Re: Freq. for Shelton CT

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69ajel$9kc@news.snowcrest.net>
Source record: 174129

According to the FCC database at
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts they've
been licensed in the PP (police) Radio Service on 45.42 since July of 1984,
renewed in 1994 to expire in 1999.
They have a couple of 800 band frequencies also listed:
867.2500
868.4375
866.0125
866.5125
867.0125
867.5125
868.0125
These are on the "GF" service, Conventional Public Safety National Plan,
callsign is WNNM900

1197. Re: Freq. for Shelton CT

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69ajn2$9qi@news.snowcrest.net>
Source record: 174130

According to the FCC database at
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts they've
been licensed in the PP (police) Radio Service on 45.42 since July of 1984,
renewed in 1994 to expire in 1999.
They have a couple of 800 band frequencies also listed:
867.2500
868.4375
866.0125
866.5125
867.0125
867.5125
868.0125
These are on the "GF" service, Conventional Public Safety National Plan,
callsign is WNNM900

1198. Re: Freq. for Shelton CT

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69akce$a12@news.snowcrest.net>
Source record: 174131

According to the FCC database at
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts they've
been licensed in the PP (police) Radio Service on 45.42 since July of 1984,
renewed in 1994 to expire in 1999.
They have a couple of 800 band frequencies also listed:
867.2500
868.4375
866.0125
866.5125
867.0125
867.5125
868.0125
These are on the "GF" service, Conventional Public Safety National Plan,
callsign is WNNM900

1199. Re: Freq. for Shelton CT

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69aknd$a1j@news.snowcrest.net>
Source record: 174132

According to the FCC database at
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts they've
been licensed in the PP (police) Radio Service on 45.42 since July of 1984,
renewed in 1994 to expire in 1999.
They have a couple of 800 band frequencies also listed:
867.2500
868.4375
866.0125
866.5125
867.0125
867.5125
868.0125
These are on the "GF" service, Conventional Public Safety National Plan,
callsign is WNNM900

1200. Re: Freq. for Shelton CT

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69al17$a1o@news.snowcrest.net>
Source record: 174133

According to the FCC database at
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts they've
been licensed in the PP (police) Radio Service on 45.42 since July of 1984,
renewed in 1994 to expire in 1999.
They have a couple of 800 band frequencies also listed:
867.2500
868.4375
866.0125
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867.0125
867.5125
868.0125
These are on the "GF" service, Conventional Public Safety National Plan,
callsign is WNNM900

1201. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34b8db39.5559903@news.total.net>
Source record: 174134
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Sun, 11 Jan 1998 04:59:18 GMT, tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:

>>Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>>and Pro-26. Pro-2045 receives a little bit, but not much.

>And the thing which pisses you off, is that you can only hear one
>side of the conversation. ;-)

>147.06 / 3 = 49.02

>49.02 is the handset frequency of a cordless telephone pair.

I hear both sides "fortunately" ;-)

>Looks like a harmonic rather than an IF image, which puts the problem
>in her ball court.

>>Should I complain about this to my neighbour ? Should she stop
>>using it ?

>You can request your neighbor to avoid that channel... since she
>obviously has one of the 25 channel phones which can change channels.

she changes the channels, but then she appears in different repeater
freq (2m repeaters are packed in and around montreal area).
what can I do ?? ;-)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1202. Re: Freq. for Shelton CT

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69alqq$a8k@news.snowcrest.net>
Source record: 174135

According to the FCC database at
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts they've
been licensed in the PP (police) Radio Service on 45.42 since July of 1984,
renewed in 1994 to expire in 1999.
They have a couple of 800 band frequencies also listed:
867.2500
868.4375
866.0125
866.5125
867.0125
867.5125
868.0125
These are on the "GF" service, Conventional Public Safety National Plan,
callsign is WNNM900

1203. Re: Cellular MOD needed for PRO-2041

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980111145401.JAA02665@ladder01.news.aol.com>
Source record: 174136

Sorry, the Pro-2041 is a post ban year scanner with no cell mod.

>From: "Warren Kidd" <kidd@datasync.com>
>Date: Sat, Jan 10, 1998 22:53 EST
>Message-id: <699fj2$po2$1@osh2.datasync.com>
>
>I have a PRO-2041. Need to know if this scanner can be modified to receive
>cellular freq. If so, directions? Thanks, Warren...
>
>
>

1204. Re: Realistic PRO-2037 mods

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980111145600.JAA12636@ladder02.news.aol.com>
Source record: 174137

>From: "Ed Hottle" <edho@"nospam"i1.net>

Sorry, the Pro-2037 is a post ban year scanner with no cell mods.

>Subject: Realistic PRO-2037 mods
>Date: Sat, Jan 10, 1998 23:53 EST
>Message-id: <699ki3$in8$1@news1.i1.net>
>
>I am looking for any modifications that can be done to this scanner.
>Performance, etc.
>
>Thanks in advance
>
>

1205. Re: Masa is back should be racist is back

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34b8de25.6308691@news.total.net>
Source record: 174138
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sun, 11 Jan 1998 07:35:43 GMT, kd5amz@flash.net (why don't you look it up) wrote:

>On Sat, 10 Jan 1998 20:02:44 -0600, Brian <burkefam@icss.net> wrote:
>>Laura Halliday wrote:
>>> Cutie Boy wrote:
>>> > Masa is back. I wasn't able to use my computer and connect the
>>> > internet due to some crisis in Montreal.
>>> > (who cares anyway ?)

>this guy is a racist that likes to provoke whoever he can

I know lots of people who criticize me due to not being blonde anglophone, but I don't realize I did similar thing to some other people. give me an example please.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1206. Re: Scanning Freq For Colorado Sprinsg

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980111150201.KAA03416@ladder01.news.aol.com>
Source record: 174139

>From: siegfri311@aol.com (Siegfri311)
>Date: Sat, Jan 10, 1998 18:58 EST
>Message-id: <19980110235800.SAA05351@ladder02.news.aol.com>
>
>Does anyone Have Any Frequancys For Colorado Springs?
>It Would Bea Big Help If You Could Tell Me Some
>

EL PASO COUNTY

Colorado Springs Fire F1 460.625
Colorado Springs Fire (Fireground) F2 460.575
Colorado Springs Fire (Fireground) F3 460.525

Colorado Springs Police (North) F1 453.750
Colorado Springs Police (West) F2 453.850
Colorado Springs Police (South) F3 453.550
Colorado Springs Police (Info) F4 453.475
Colorado Springs Police (Tac) F5 453.300
Colorado Springs Police (Car-Car) F6 453.975

El Paso Co. Sheriff (Dispatch) F1 155.610
El Paso Co. Sheriff (Car-Car) F2 154.860
El Paso Co. Sheriff (Dispatch) F3 154.725
El Paso Co. Search & Rescue 155.235

Fountain Fire 154.100
Fountain Police 453.650
Manitou & Pikes Peak Cog RY 161.550
Manitou Springs Fire 155.100
Manitou Springs Police 155.535
Pikes Peak Fire Net 154.325
Pikes Peak Highway Patrol 453.900
Security Fire 154.175

STATE OF COLORADO

Colorado State Patrol ("Springs") F1 156.210
Colorado State Patrol (Car-Car) F2 154.935
Colorado State Patrol ("State 3") F3 154.905
Colorado State Patrol (Pueblo) 155.505
Colorado State Patrol (Salida) 154.935
Colorado State Forest Service 151.175
Mueller State Park 151.400

PUEBLO COUNTY

Pueblo Co. Fire 154.430
Pueblo Co. Sheriff (Dispatch) 158.730
Pueblo Co. Sheriff (Pueblo area) 158.790
Pueblo Fire F1 460.550
Pueblo Fire F2 460.600
Pueblo Police (Dispatch) F1 155.670
Pueblo Police (Data) F2 155.070
Pueblo Police (Car-Car) F3 154.815
Pueblo West Fire 154.145
Pueblo West Police 453.525

FREMONT COUNTY

Canon City Police 154.800
Canon City Fire 154.310
Fremont Co. Sheriff 154.845

TELLER COUNTY

Cripple Creek Fire 154.965
Cripple Creek Police 154.890
Divide Fire 155.985
Florissant Fire 154.190
NE Teller Co. Fire 154.400
Teller Co. Sheriff 155.580
Teller Co. Snowplows 45.320
Teller Co. Search & Rescue 155.175
Woodland Park Police 154.755
Woodland Park Ambulance 154.400

AIRCRAFT

Colorado Springs Tower (E) 133.150
Colorado Springs Tower (W) 125.500
Peterson Field Tower 119.900
Pueblo Memorial Tower 119.100
Pueblo Memorial App/Dep 128.375
USAF Academy Tower (E) 124.150
USAF Academy Tower (W) 121.800

MILITARY

Ft. Carson Fire 173.4875
Ft. Carson MP 412.875
Ft. Carson Security Police 412.825
Peterson Field Fire 173.5875
Peterson Field Security Police 162.975
USAF Academy Security Police 173.175

FEDERAL

Civil Air Patrol 148.150
FBI 167.250
NOAA Weather (Colorado Springs) 162.475

Pike National Forest 168.725
Secret Service 165.375
US Forest Service (Pueblo) 170.450

1207. BC220 info

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Easy <bigeasy@home.com>
Message-ID: <34B8E006.FB3A77@home.com>
Source record: 174140

Anyone have any information on this scanner? Someone gave me this so what can be done with it?

Thanks EASY

1208. Re: Masa is back

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34b8e243.7362403@news.total.net>
Source record: 174141
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sat, 10 Jan 1998 20:02:44 -0600, Brian <burkefam@icss.net> wrote:

>Laura, I had an idea for emergency comms. Since many computers generate
>RFI, M@S@ could switch his on and off in order to generate a new mode
>using morse code. It will be called Interrupted Continuous Wave
>Computer Generated Radio Frequency Interference (ICWCGRFI for short).
>Anyone within 20 feet should be able to copy.
>If only the computer manufacturers would have given us a key jack
>instead an on-off switch.
>Sayonara,
>Brian/N0iMD

that's why CW is useless. (?)
I have the internet access in my place and I don't have any problems
with connecting it at this moment.

anyhow, no one is using CW to pass the information out for emergency
purposes at this time... in my area. So please don't talk bout CW
for emergency purposes anymore. This crisis proved that CW would not
be a good mode nor way in emergency situation. Moreover, Pro-CWers
on HF aren't active for helping the people out. Well, they don't
have VHF rigs (which are mainly used for emergency purposes) so they
can't do anything about it.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

1209. Apology: Duplicate (Multiple) posts

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69an1l$amb@news.snowcrest.net>
Source record: 174142

I apologize to the group...my mo-chine posted my reply to the Shelton CT inquiry numerous times...probably a combination of software and operator error...you figure the proportions...

Harry

1210. Apology: Duplicate (Multiple) posts

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69an6h$amf@news.snowcrest.net>
Source record: 174143

I apologize to the group...my mo-chine posted my reply to the Shelton CT inquiry numerous times...probably a combination of software and operator error...you figure the proportions...

Harry

1211. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: W6RCA <w6rca@ibm.net>
Message-ID: <34B8F4FE.52AB@ibm.net>
Source record: 174144
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy wrote:
> she changes the channels, but then she appears in different repeater
> freq (2m repeaters are packed in and around montreal area).
> what can I do ?? ;-)

Tell her that, given your scanning needs, it is impossible for
you to avoid hearing *everything* she says on the phone.

73, Cecil, W6RCA

1212. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34B8F185.5B74@scan.missouri.org>
Source record: 174145
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy wrote:
>
> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
> and Pro-26. Pro-2045 receives a little bit, but not much.
>
> Should I complain about this to my neighbour ? Should she stop
> using it ?
>
> It's getting crazy when I scan for the repeater and suddenly I stop
> for cordless which I am not interested in listening to.
>

You may be receiving the cordless phone as a mixing product of other
radio equipent in use slose by, either your own or that of neighbors.

Several years ago I once got a phone call telling me that I was
transmitting on a 170? mhz forestry frequency (I don't remember the
exact frequencies) while I was working 2meter FM. Monitoring that
frequency at my QTH revealed no hint of RF being radiated on that
frequency. The caller was a very experienced radio technician
(non-ham), and while talking to him about the source, I learned that he
was running 2 scanners in his house at the same time, and and could hear
me on the 170? mhz freq on either scanner. Spending a few minutes with a
calculator, I found that his scanner IF frequenies were mixing with my 2
meter freq and producing the signal he was hearing on 170? mHz. I
called him back and asked him to turn off one scanner and listen again,
and when he did *nothing* was heard of my signal on 174 mHz.
These things do happen. Try turning off any radio/tv/electronic
eqiupment under your control, while the cordless phone is working to see
if the cordless signal disappears.
I wouldn't complain to the neighbor under any circumstance, he/she
would not understand and you would likely be suspected of deliberatley
monitoring their phone calls.
If nothing else works, you will have to lock out the offending channel
on your scanner.

Dick W0EX

1213. Re: WINTONE

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <69atac$1oiq$1@node17.cwnet.frontiernet.net>
Source record: 174146
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Bill wrote in message <69ac73$5nu$1@usenet76.supernews.com>...
>Recently I read some bad reports about Wintone in the newgroups. For me, I
>have found the program to do what it says it will and the support has been
>excellent. I have had several questions answered by the author of the
>program in a very timely manner. The price, what can I say, for 20 bucks
>you get a lot of bang. I feel like I should be paying a lot more for the
>program. I think the author has done us a great service.
>Bill Peters

I must agree with Bill. I'm running WinTone 2.02 on an underpowered (486-66
with 16MB) system. It can't perform exactly as advertised, but I did get
email replies to questions about my problems within the same day.

1214. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34B8F6E8.35A185EA@primenet.com>
Source record: 174147

John "I lie like a dog" Mackey -- KA0SSF wrote:
>
> No, I don't waste everyone time by insulting their intelligence

In order to insult your intelligence, you would have to have SOME
intelligence to insult.

> & trying to make up stories of BULLSHIT

Call it what you will, when it comes to you Toilet Boy, it's still
about you and it's still the truth. I don't have to make up anything.
You're moronic antics and ramblings give us all a chuckle. Besides,
you're just jealous that you don't have the creativity to pen such
witty and amusing stories.

> & making people believe them.

My my Toilet Boy, the sharp end of my pen is starting to make you
uncomfortable. Get used to it, it only gets sharper.

1215. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: crs1026@inforamp.net
Message-ID: <69atdd$ns1@news.inforamp.net>
Source record: 174148
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Sun, 11 Jan 1998 04:59:18 GMT, tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:

>Cutie Boy <cute@radiotelephone.net.ham> wrote:
>>Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>>and Pro-26. Pro-2045 receives a little bit, but not much.
>And the thing which pisses you off, is that you can only hear one
>side of the conversation. ;-)
>147.06 / 3 = 49.02
>49.02 is the handset frequency of a cordless telephone pair.
>Looks like a harmonic rather than an IF image, which puts the problem
>in her ball court.

FWIW the RF oscillators in these devices tend to work on harmonics - eg my 49 Mhz RS baby monitor uses a crystal for roughly 14 Mhz driving the RF amp on the 3rd harmonic. The cheap bandpass filters on the phone might not suppress all the unwanted emissions.

Somewhere on the botttom of her device will be a sticker stating the FCC type approval for the equipment, which probably reads "the use of this device must not create interference for anyone else" or words to that effect - so it truly is her problem. I bet if you tell her you can hear her, she'll buy a new phone quick :)

Regards
Paul Cordingley VA3MLW
Toronto Canada
Rails in Toronto

1216. Found Washington D.C. frequencies on the net!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: JERRYHARKER <JERRYHARKER@prodigy.net>
Message-ID: <01bd1eb1$002aede0$6fce2581@default>
Source record: 174149

I found a website where you could basically listen to any D.C. frequency. You could click on a box to listen to Amateur Radio or WX and Airport, or you could put in your own frequency and the type (FM Wide, FM Narrow, AM, or SSB (USB)). The website for the scanner is http://speed.nimh.nih.gov/listener/ralistener.html and you could find police, fire, etc. frequencies at http://www.li.net/~j4dice/links.html#DC or http://www.li.net/~j4dice/links.html and click on the Washington D.C. link. Mike Jerryharker@prodigy.net

1217. BC 760XLT for sale .....

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: roback@loop.com
Message-ID: <roback-1101980849440001@p24.hwts15.loop.net>
Source record: 174150

BC 760XLT with full 800MHZ coverage. Complete with mounting bracket, original manual, AC/DC adaptor, cigarette lighter adaptor and upgraded RF products right angle B&C connector with whip. Make offer. Best offer gets it.

1218. Re: BC895XLT Case

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: rbroadw626@aol.com
Message-ID: <19980111165400.LAA16870@ladder01.news.aol.com>
Source record: 174151

Yes,
I found a portable computer case that was meant for a "book" type computer rather than the slimline pc's. This bag has about 4" of depth to it, but has about the same length & width as the 895xlt. The scanner fits in perfectly and is well protected. Since the top zips open, I can usually just hook up my cables (power and antenna) and leave the scanner in the case while I am mobile. Look around at stores or computer places that you would find portable computer bags, hopefully you will be lucky enough to come across one as well!

1219. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <69at76$1tde$1@node17.cwnet.frontiernet.net>
Source record: 174152
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

W6RCA wrote in message <34B8F4FE.52AB@ibm.net>...
>Cutie Boy wrote:
>> she changes the channels, but then she appears in different repeater
>> freq (2m repeaters are packed in and around montreal area).
>> what can I do ?? ;-)
>
>Tell her that, given your scanning needs, it is impossible for
>you to avoid hearing *everything* she says on the phone.
>
>73, Cecil, W6RCA

If the neighbor gets too nasty, I would complain to Industrie Canada that her consumer equipment is interfering with licensed amateur radio operators. I don't know if I.C. would respond in any similar fashion to the FCC, but it might help. Also, CRRL should be able to provide you with material on dealing with RFI.

73 de Dave, NF2G

1220. Re: Wintone - Buyer Beware

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <69atdb$1le2$1@node17.cwnet.frontiernet.net>
Source record: 174153
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

>Welcome to the wonderful world of software production. I am sure they
>are also in bed with Bill Gates since they don't have a Win 3.1 version
>only Win95.

Yeah, that makes a hell of a lot of sense. Windows 3.1 comes from the same
people who make Windows 95!

1221. Officer needs help!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980111170700.MAA18611@ladder01.news.aol.com>
Source record: 174154

I wa monitioring L.A.P.D. Tac 8 Emergency trigger with my Astro on News Years Day 00:10hrs when I heard,OFFICER NEEDS HELP!!!Then I heard "Unit with a message do you have a message""get the rover no."Then there was no traffic from that officer.I find out that day on New Years that the LAPD officer who broadcasted that message was shot in the head and killed by a gang member while part of a task force to stop any New Years gun fire.
Killed by a gang member while braking up a Gang party.I know one thing and that is that fine officers like that officer who was killed while in the line of duty
put there safety and life in danger just to make the streets of LA. and other streets in the US.safe.citizens always critize the police about that police is the BAD GUYS but I think they are people like anyone else.Next time you see a officer in the neiborhood,shake his hand and tell him he is doing a good job.After all,they are getting killed protecting our lives and making sure
we are all safe.

my two cents.

e10mo@aol.com

Koichiro Taguchi

Los Angeles Unified School District

Security Aide

1222. Re: Pro-2041 Serial cable and Kodak DC20 digital camera!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: bob <bcitkow@execpc.com>
Message-ID: <69auku$lpt@newsops.execpc.com>
Source record: 174155

David W. wrote:
>
> IF you own a Kodak DC-20 digital camera (and perhaps other Kodak digital
> cameras
> with a 3 pin serial connector?) then you ALREADY have a serial cable for a
> Pro-2041
> scanner. A nice surprise...
i would imagine that any of the serial cables for a palmtop (hp) would
also do the job.

1223. Re: Did Travolta, Kidman, Cruise , Alley & Presley have a role in a death?

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <69autg$46t@mtinsc02.worldnet.att.net>
Source record: 174156
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Who gives a shit? Post this slime under rec.celebreties.make.me.sick
and keep this crap off of our shortwave NG!

Jon

1224. Re: FS: Excellent Condition ASTRO Saber III UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <69avjp$30a@sjx-ixn4.ix.netcom.com>
Source record: 174157
Cross-posted to: rec.radio.swap,rec.radio.scanner

Hello Paul,

I never received any email from you.

Could you please verify that you sent to lblant1@airmail.net ?

I'm looking forward to your response.

-Lb

Paul Rulewski wrote in message <34B86ECF.ECB6113A@intercoast.com.au>...
>Hi Lindsay,
>
>I sent you an email on the 3rd January 1998, asking for a price for
shipping and
>handling via UPS expedited to Sydney Australia, I wonder if you really want
to
>sell this radio as I have not received a reply to my email. I saw it
advertised
>on your homepage.
>
>Lindsay C. Blanton wrote:
>
>> Motorola ASTRO Saber III For Sale
>>
>> This is a Motorola ASTRO Saber III (UHF 440-512 Mhz). I bought this
>> radio about 2 months ago for some ASTRO digital testing, but no longer
>> need it.
>>
>> The radio is in excellent condition physically and electronically. It
>> features the following:
>>
>> UHF Band Split 450-520 (Will actually do 410-520)
>> 255 Channels (16 zones with 16 talkgroups)
>> Analog Modulation / ASTRO Digital Modulation
>> Motorola MDC-1200 Systems
>> PL/DPL/Repeater Access Tones
>> 14x2 Alpha Display - Completely programmable
>> Full Keypad
>> Stubby Antenna
>> Good Battery
>> Too many other features to list....this radio will do about anything
>> (except wash you car.)
>>
>> I am asking $1100.00

>>
>> If interested, email me at lblant1@airmail.net or call me at home:
>> (972) 831-1833.
>>
>> Thanks! - Lindsay Blanton
>
>
>
>--
>
> .-. .-. .-.
> / \ / \ / \
> / \ / \ / \
> /__Curator_MMM__paulr@intercoast.com.au_\
> \ / \ /
> \ / \ /
> '-' '-'
>
>IP: 203.22.115.250
>Home: +61 2 9905 0005
>Mobile: +61 414 770008
>
>

1225. Re: Masa is back should be racist is back

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34b9038d.307856894@news.flash.net>
Source record: 174158
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sun, 11 Jan 1998 15:00:04 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>On Sun, 11 Jan 1998 07:35:43 GMT, kd5amz@flash.net (why don't you look
>it up) wrote:
>
>>On Sat, 10 Jan 1998 20:02:44 -0600, Brian <burkefam@icss.net> wrote:
>>>Laura Halliday wrote:
>>>> Cutie Boy wrote:
>>>> > Masa is back. I wasn't able to use my computer and connect the
>>>> > internet due to some crisis in Montreal.
>>>> > (who cares anyway ?)
>
>>this guy is a racist that likes to provoke whoever he can
>
>I know lots of people who criticize me due to not being blonde
>anglophone, but I don't realize I did similar thing to some other
>people. give me an example please.
>
>
you are a racist
you accuse everyone not agreeing
with your canook opinion of being
as such, whilst the problem is really
yours

1226. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and ...

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980111174101.MAA19769@ladder02.news.aol.com>
Source record: 174159

In article <34b804d0.125106@news.total.net>, cute@radiotelephone.net.ham (Cutie Boy) writes:

>Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
and
>Pro-26. Pro-2045 receives a little bit, but not much.

HIDE YOUR SCANNER! QUICK! If the ECPA police find out, you're going to prison, comrade!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1227. Re: Apology: Duplicate (Multiple) posts

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980111174900.MAA20154@ladder02.news.aol.com>
Source record: 174160

In article <69an6h$amf@news.snowcrest.net>, "Harry Marnell"
<marnells@snowcrest.net> writes:

>I apologize to the group...my mo-chine posted my reply to the Shelton
>CT
inquiry numerous times...probably a combination of software and
>operator
error...you figure the proportions...

Posted this one twice, too :-(

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1228. Re: BC100 and 200XLT light modifications results

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980111174901.MAA24642@ladder01.news.aol.com>
Source record: 174161

In article <dcs4.NOSPAM-ya023580000801981509490001@news.psu.edu>,
dcs4.NOSPAM@psu.edu (Dave Shaffer) writes:

>I had run an initial test on the 100xlt after the modification and found
that
>it ran for more than six hours before the battery ran low and it shut
itself
>down. That test didn't mean a lot to me, but it did suggest that
>the
modification would not drastically alter battery performance.

Wonder what the life-expectancy on the lamp bulb is, and how much it's
shortened by this (?)

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1229. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980111175501.MAA25479@ladder01.news.aol.com>
Source record: 174162

The best and cheapest solution for low-band reception is to get a 102" steel CB antenna and cut it down to resonance on 39Mhz, 42Mhz, or whatever, As an added bonus, this will also work GREAT for those "personal use" 46/49Mhz frequencies :-)

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

1230. Re: Cart schedule - please post

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <69b1gv$91l@bgtnsc02.worldnet.att.net>
Source record: 174163

Try:

http://www.starnews.com/speednet/indycar/stats/CART98_sked.html

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

Bart V. wrote in message <69ahvc$6d0$1@titan.globalserve.net>...
|Hi folks,
|It's probably already been asked about and posted before. But could someone
do
|it again please? Thanks,
|Bart.
|
| note: for email replies strip the x from haruteqx > haruteq
| hints on coping with tinnitus:
| http://www.globalserve.net/~haruteq
|>> friendship: time and distance that separates friends <<
|

1231. Ramsey Electronics Active Antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <69b1p5$a9b@bgtnsc02.worldnet.att.net>
Source record: 174164

Has anyone tried the Active Antenna from Ramsey Electronics? I thinking
about getting one to use until I complete my shop where I can put up a real
antenna.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

1232. NEW 2-way Radio Discussion Group

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: mespage@aol.com
Message-ID: <19980111180800.NAA21022@ladder02.news.aol.com>
Source record: 174165

Come join the group

http://www.refreq.com/online.htm

1233. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Glenn <ghansen@juno.com>
Message-ID: <34B90E74.ACC7B84B@juno.com>
Source record: 174166

John Mackey -- KA0SSF wrote:
>
> No, I don't waste everyone time by insulting their intelligence

Yes you do! Over 300 times a month wasn't it? Not a person will agree John.

> & trying to make up stories of BULLSHIT

But you do John. Claimed you had a degree. Claim you can fix radios. Claimed you are a published writer. All BS and nobody backing up your claims.

> & making people believe them.

Well, you are right here. Not a person will step up and say they believe anything you say. Your point.

> It's that simple.

You are right John, that simple. Literally hundreds of messages that have nothing to do with scanning every month. It's that simple.

Dick is right John. The voices are real John. Listen. Jump! JUMP JOHN!

> DICK Kendrick wrote:
> > You're just jealous Toilet Boy, because you don't have the intellect
> > to create anything original yourself. Lies don't count.
> >
> > Listen to the voices in your head John, jump off the bridge. It's OK.

1234. Question about San Bernardino Trunk fleet codes

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Ric Marshall <cfpa418@ix.netcom.com>
Message-ID: <69b44k$e78@examiner.concentric.net>
Source record: 174167

I captured the following fleet codes sunday jan 11th, 1998 at approx 8 am.
any one have the depts they are used for.

4304-? pd
4592-? pd
4208-?pd
200-0 ?
400-14?
15089?
14013 ?
301-9 ?
201-1?
4126-?
5648-?
200-6?
4272-?pd
4240-?pd
301-2?
5648 heard airforce?
12431?
12784?
4276?
12439?
6032?
14013?
6032?
144?
4214?
5232?
4364-?pd
5650 heard airforce again?
4784?pd
200-3?
4688?

i am looking for fire dept fleet codes.

--
ACTION NEWS SERVICE
Ric Marshall/KD6DJN
cfpa418@ix.netcom.com

1235. Re: Wintone - Buyer Beware

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <%B8u.57$1B.2612441@news2>
Source record: 174168
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

D Stark (nf2g@ggw.org) wrote:
: >Welcome to the wonderful world of software production. I am sure they
: >are also in bed with Bill Gates since they don't have a Win 3.1 version
: >only Win95.

: Yeah, that makes a hell of a lot of sense. Windows 3.1 comes from the same
: people who make Windows 95!

Yeah - but if you only have 3.1, then you have to UPGRADE to Win95 if you
wanna use the software, dimwit.

--
Rob Batina - rbatina@infinet.com

1236. Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Bette Eldred <bettee@efn.org>
Message-ID: <69bdfi$6d3$1@haus.efn.org>
Source record: 174169
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello, all,

Sorry if I'm repeating a discussion that has already come and gone. I'm looking to buy a digital cordless phone after my neighbor told me that she heard my phone conversation the other night (I was on my old Sony cordless). I'm looking at buying something that will give me caller ID, security and good quality. Went to Future Shop the other day, and the sales guy really pitched V-Tech. Don't know anything about this V-Tech. There were only a few digital spread spectrum phones, but they were sort of outrageously priced. What do you all suggest? I have heard Unidens are awful, and that's about it. Any help would be appreciated.

Thank you.

Bette
bettee@efn.org

1237. Re: Radios For Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Marty Blei <jmap@idt.net>
Message-ID: <34B93718.D4E@idt.net>
Source record: 174170
Cross-posted to: misc.emerg-services,li.forsale,rec.radio.scanner,nyc.forsale,alt.med.ems,rec.radio.swap

Updated Radio List!! New..
>
> I have the following radios for sale:
>
> Motorola HT-220 Omni 4 channel UHF 470-490.$ 40.00 each without bat/ant.
>
> Motorola HT-220 Slim 2 channel VHf 150-160 $ 35.00 " " " "
>
> Motorola MX-350 6 ch VHF without Bat/ant less Elements $ 40.00 unit
> complete with battery,antenna and 1 set of channels $ 100.00
>
> Motorola MT-1000 16 Ch with Scan Uhf 4.0 watt complete with charger
$> 325.00
>
> Motorola MX-1000 12 ch Uhf 467 unit made in Canada model#
> MDH34YBN9109SAN needs Canada software to program in good condition
> asking $ 250.00
>
> Motorola P-200 6 channel Uhf 462.6500 $ 200.00
> Motorola P-50+ 2 channel Uhf 463.9970 $ 175.00
> Motorola P-10 1 channel Vhf 154.6700 $ 150.00
>
> Icom New in box U-16 16 channel Uhf $ 490.00
> Icom U-16 Used only 2 left! $ 340.00
>
> 2 Spectra 900 Mobile Unit model # D37KGA5JB5DK asking $ 400.00 for both.
Motorola UHF Spectra w/remote head & 15 feet of cable and all
accesories Model# D37KGA5JB5DK $ 425.00

Maxar UHF 460 Mhz Single channel model# D34TRA300AK $ 70.00

> Mostar 16 channel 800 Mhz $ 150.00

Micor UHF Model# T44-RTA38008A $ 125.00
>
Whelen Strobe Power Supply Quad Head 20 Joules 60 Fpm $ 75.00

> I have chargers for all units at additional pricing. Please note prices
> do not include shipping. Please "E" Mail me if interested.

1238. Re: Masa is back

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: kh6hz@anomaly.ideamation.com.NO-SPAM
Message-ID: <69b4ok$245$1@anomaly.ideamation.com>
Source record: 174171
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <34b8e243.7362403@news.total.net>,
Cutie Boy <cute@radiotelephone.net.ham> wrote:

>that's why CW is useless. (?)
>I have the internet access in my place and I don't have any problems
>with connecting it at this moment.

I'm sure your internet connection will work wonders when you have
1) no power, 2) a damaged CO, or 3) numerous downed telephone lines.

>anyhow, no one is using CW to pass the information out for emergency
>purposes at this time... in my area.

Why should a predominently VHF activity determine the validity of a
predominently HF activity?

MD
--
-- Ted Kennedy has killed more people with his car than I have
-- with my guns.
--
-- If you don't like my opinions, that's just too damn bad.

1239. Re: NASTY!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: jonlaw@usa.comnet
Message-ID: <34B9564B.1A71@usa.comnet>
Source record: 174172
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc

K7RMJ wrote:
> Is this a warning or an invitation??
> Just curious...
>
> 73's DE Frank K7RMJ dit..dit
>
> In article <34B72AB5.B17@flash.net>, david084@flash.net says...
> >
> >HAVE YOU HEARD THE WEIRD PEOPLE ON 3.850 LSB and 3.853 LSB?
> >
> > THEY ARE VERY VERY NASTY! DONT LISTEN UNLESS YOU CAN HANDLE
> >
> > VERY NASTY HAM OPERATORS!
> >
> >
> >
> >
> >
> >
> >
> >--
> >The Global Warming theory is based upon JUNK SCIENCE!
> > Do not go to this site unless your a conservative!
> >
> > http://junkscience.com/index.shtml

Frank, Is it "REALLY" hams? Or just wantabes?

1240. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34B925D4.59D0DB35@mail.telis.org>
Source record: 174173

The 39mhz freqs are in use in San Deigo and now in San Bernardino. They are great because they are simplex and you can hear both base and car. Example, I live in Southwest Riverside County and I hear East County in San Diego on 39.40mhz perfectly with rubber ducky, thats both mobile and base comms. In San Diego the following Freqs in 39mhz are in use, 39.40, 39.60, 39.80. 39.80 also comes thru Southwest Riverside County up to Corona, to the west and Moreno Valley to the east.
Hope this helps out.
Ron

Ken Koller wrote:

> > J. Lifter <jlifter@worldnet.att.net> wrote in article
> > <697bd4$eth@bgtnsc01.worldnet.att.net>...
> > > I've been trying to scan for CHP while mobile - but I can't seem to pick
> > > them up. I'm scanning all of the frequencies that are published in the
> > > book, but no luck.
> > > Any suggestions?????
>
> Are you programming in the 42.000 frequencies or the 39.000 frequenices. I
> haven't heard anything on the new 39.000 channels as yet.
>
> Ken Koller
> EMT-B
> kkoller@earthlink.net
> Fire/Rescue/EMS Photography site at:
> http://westarm.bc.ca/Ken_Koller/fireline.html

1241. Re: Officer needs help!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Bandit <oh-my-god@goplay.com>
Message-ID: <69bajl$71s8@spock.tinet.ie>
Source record: 174174

Hear hear!

1242. Pinellas Copunty Radio Sys

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Nick <sputnick@intnet.net>
Message-ID: <34B932A6.574@intnet.net>
Source record: 174175

I am looking for frequencies for trunked radio systems in Pinellas
County, FL. I have the one the county operates, but there has to be at
least 1 or 2 private ones out there as well. Also, If anyone has the
news helicopter freqs, that would be cool too.
Thanks
Nick
-- This E-Mail address is NOT-FORSALE or use for JUNK-EMail without the
EXPRESSED WRITTEN PERMISSION of the owner of the above E-Mail Address.
**********WARNING**********
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)
(1)(C), it is unlawful to send any unsolicited advertisement to
such equipment, punishable by action to recover actual monetary
loss, or $500, whichever is greater, for EACH violation.

1243. Overseas ordering question?

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34B9345B.A06CE420@megsinet.net>
Source record: 174176

hi, im thinking about ordering a scanner from bandercom, and am wondering if i'll have any problems with getting it, such as U.S customs??

1244. Free AR8000 software

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Gommert Buysen <gommert.buysen@micromass.co.uk>
Message-ID: <OLIsrwtH9GA.348@nih2naab.prod2.compuserve.com>
Source record: 174177
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,rec.radio.scanner

Hello,

The new free ARC1.3 build 1(AR8000 Remote Control) is now available at:

http://www.geocities.com/SiliconValley/Horizon/9163/arc_source.html

If you own an ar8000 related site please include a link to this page. Send me your site and i will put it at my linkpage.

Regards,

Gommert.

1245. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: ksmith@best.com
Message-ID: <69bf5a$jq9$1@nntp2.ba.best.com>
Source record: 174178

In article <34B925D4.59D0DB35@mail.telis.org>, Ron M <monfeli@mail.telis.org> wrote:
>The 39mhz freqs are in use in San Deigo and now in San Bernardino. They are
>great because they are simplex and you can hear both base and car. Example, I
>live in Southwest Riverside County and I hear East County in San Diego on
>39.40mhz perfectly with rubber ducky, thats both mobile and base comms. In San
>Diego the following Freqs in 39mhz are in use, 39.40, 39.60, 39.80. 39.80 also
>comes thru Southwest Riverside County up to Corona, to the west and Moreno
>Valley to the east.

I read somewhere -- don't remember where -- that the CHP was going to start
using repeaters after acquiring the 39 MHz frequencies. Maybe the 39Mhz
frequencies are the repeater outputs and that is why you can hear the mobiles?

Just a thought.

-Kyle

1246. Re: Overseas ordering question?

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34B93EA6.4EFB@jedavisent.com>
Source record: 174179

Rick Chyzy wrote:
>
> hi, im thinking about ordering a scanner from bandercom, and am
> wondering if i'll have any problems with getting it, such as U.S
> customs??
If you got th money to pay th import taffifs, no. unless it is on the
list of items banned from import to you country.

1247. Re: Masa is back

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34B94C14.7580@scan.missouri.org>
Source record: 174180
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

Cutie Boy wrote:
Moreover, Pro-CWers
> on HF aren't active for helping the people out. Well, they don't
> have VHF rigs (which are mainly used for emergency purposes) so they
> can't do anything about it.
>
>Sorry, Cute Stuff, I was working VHF long before you were born. Another gem from your genuis.

Dick W0EX

1248. Thank you for your support of PC895!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <69bk14$sp3@nntp02.primenet.com>
Source record: 174181
Cross-posted to: alt.radio.scanner,rec.radio.scanner

All I can say is wow! In the past week, almost 4000 people have downloaded PC895 from our Website! I would like to say thanks to everyone who has expressed interest in this program and to all of those people who have sent us bug reports, wishes, suggestions, and the like. It is very much appreciated!

From your suggestions and wishes, future versions will include :
* Improved database support
* Import and Export of Databases
* Customizable reports from databases
* Customizable controls
* And many, many more features!

In closing, I would just like to add that this program would not be a success without all of the people in this newsgroup (since this is the only place we are advertising right now)!

Thank you for your support and interest!

Adam Goldman
EnterDev Software
Enterdev@aol.com

Visit our Website at http://www.ipxnet.com/home/enterdev

Get the fully functional 30 day trial copy of PC895 - the computer control software for the Uniden BC895xlt Scanner at:
http://www.ipxnet.com/home/enterdev/bc895.html

1249. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69bk6s$f9a@news.snowcrest.net>
Source record: 174182
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It is technically a felony, under federal law, to listen to cordless phone conversations....could get hefty fines and/or prison time.

OTOH, there's really no practical way "Big Brother" can tell who you're listening to...the only time people get into hot water is when they open their big mouths about something they've heard.

So..don't do it; and if you do, keep it to yourself...ESPECIALLY don't tell the person you've been listening to.

1250. BC 890XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Cyrus Chiu <cychiu@superlink.net>
Message-ID: <69bi1ajcg1@earth.superlink.net>
Source record: 174183

I have BC890XLT w/ PS
It lights up is about of all it does.
Sometimes it scan for a little when temperature is right.

Asking for $20.00
Anyone interested?
cychiu@superlink.net

1251. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34B94AD0.187F@scan.missouri.org>
Source record: 174184
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy wrote:.

> she changes the channels, but then she appears in different repeater
> freq (2m repeaters are packed in and around montreal area).
> what can I do ?? ;-)
>
>

Gosh, Cutie Pie, can't you figure anything out?

1. Have her remain on a single channel

2. Delete that repeater from your scanner

3. Be happy there *is* a workable solution that is so easy.
If you talk nice you may get to select which repeater you want
to delete.

Dick W0EX

1252. Please: VA Beach & Ches. Bay Bridge Freqs. needed.

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: n1pqg@mediaone.net
Message-ID: <69bi7m$p96$1@wbnws01.ne.highway1.com>
Source record: 174185
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I will be traveling to Virginia Beach next week, and would like some good freq's for the trip. In particular, the Chesapeake Bay Bridge Tunnel and any VA Beach PD, business, marine, etc. would be very much appreciated.

Thanks,

Mike
n1pqg@mediaone.net

1253. Re: BC895XLT Case

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: no_one <no_one@nowhere.com>
Message-ID: <34B90494.7BBC@nowhere.com>
Source record: 174186

RBroadw626 wrote:
>
> Yes,
> I found a portable computer case that was meant for a "book" type computer
> rather than the slimline pc's. This bag has about 4" of depth to it, but has
> about the same length & width as the 895xlt. The scanner fits in perfectly and
> is well protected. Since the top zips open, I can usually just hook up my
> cables (power and antenna) and leave the scanner in the case while I am mobile.
> Look around at stores or computer places that you would find portable computer
> bags, hopefully you will be lucky enough to come across one as well!
What's the brand name of the computer bag? Model? Price?

Thanks!

1254. Lubbock Med Channels

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Bob <bobwoodson@ibm.net>
Message-ID: <34B94DC7.8C5CE2DA@ibm.net>
Source record: 174187

Anyone know what the "catagories" mean, as used on the med channel dispatch? (462.950)

1255. need mod info for RS Pro-2038

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: rsellers@rockford.com
Message-ID: <69bilp$1v0$2@hirame.wwa.com>
Source record: 174188

Hello,
I recently aquired a RS Pro-2038 scanner. I had looked around and found no information on possible mods for this scanner. If anyone has information where info could be found, I'd appreciate hearing from them.

Thanks,

Roger Sellers
rsellers@rockford.com

1256. Re: POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Michael Perry <rukensteinassociates@worldnet.att.net>
Message-ID: <69bke4$pa7@mtinsc05.worldnet.att.net>
Source record: 174189

Hey Im not selling Womans Day in this group. Obviously you're too stupid to
read Pop Comm.
Bud Jamison wrote in message <980111030002577@thekat.cts.com>...
>-> From: "Michael Perry" <rukensteinassociates@worldnet.att.net>
>-> Subject: POP COMM $11/YR !! Magazine Sub. Drive!!
>->
>-> You heard it right! You get the subscription, we get the the
>-> financial support! Portions of the proceeds go to The National
>-> Mental Health Project
>
>You apparently NEED some mental health help, if you think spamming
>newsgroups is going to garner you support and customers.

1257. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: lar01@sprynet.com
Message-ID: <34b8a024.963089@news.sprynet.com>
Source record: 174190
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Hi

I wanted to read at least one, other, return message before I offered my advice.

As you are aware of, there are many new services, coming to the radio specturm, which are of such low power that they can run unlicenced. Cb walkie-talkies below 100 mw are one of them, cordless phones are another.

To some extend even though the problem is generated by the cordless phone, I am assuming you are using well designed equipment, the solution is altimately in your court.

If you want ot approach your neighbour, he/she probably won't understand what your are taliking about. To them their cordless phone is simply a phone without the cord. Most of the cordless phone users don't understand rf interference.

If you should decide to visit them, might I suggest you simply look at the phone to see if they have done anything out of the usual to it. Most cordless phone users have not attached amplifiers so you can, in all likelyhood, illiminate that thought.

You could consider putting in some kind of bandpass filter on your radio.

If the problem is bothersome enough, for you, consider the following as a possibility. Find a cordless phone which does not interfere with your radios. Then before you buy it investigate your problem with the neighbour. Then ask if they would be willing to swap another one with their's. You then buy the other one and take the interfering one and keep it for your own use.

The problem here is 'is the problem worth the possibility of creating a neighbour feud'. I honestly don't it is worth it.' I would rather buy my neighbour a cordless phone that doesn't cause interference, with me, that the alternative.

p.s. consider buying her one of the 900 mhz units.

Larry ve3fxq

On Sat, 10 Jan 1998 23:37:48 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>
>
>Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>and Pro-26. Pro-2045 receives a little bit, but not much.
>
>
>Should I complain about this to my neighbour ? Should she stop
>using it ?
>
>
>It's getting crazy when I scan for the repeater and suddenly I stop
>for cordless which I am not interested in listening to.
>
>
>_____
>Visit this excellent site
>why code has no importance to the amateur radio today:
>http://www.nocode.org
>License Suggestion: http://www.radiotelephone.net/no-code/
>
>Joli Gar�on (�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>Mail-Electronique: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>_____
>***Enlevez l' " .ham " pour r�pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1258. Re: POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980111235501.SAA20565@ladder01.news.aol.com>
Source record: 174191

>Subject: Re: POP COMM $11/YR !! Magazine Sub. Drive!!
>From: "Michael Perry" <rukensteinassociates@worldnet.att.net>
>Date: Sun, Jan 11, 1998 18:20 EST
>Message-id: <69bke4$pa7@mtinsc05.worldnet.att.net>

>Hey Im not selling Womans Day in this group. Obviously you're too stupid to
>read Pop Comm.

Well, you've won me over with astute business savvy. I'm sure that Pop Comm is proud to have you peddling its papers.

Michael Alexander

1259. WTB - UNIDEN MR8100 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34B9492A.30BF@servtech.com>
Source record: 174192
Cross-posted to: rec.radio.swap,rec.radio.scanner

Wanted to buy...

Uniden MR8100 Scanner in good condition with bracket, software and PC cable.

E-mail with offering price.
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

1260. The Best Frequency Database Manager In This World

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Prodata1@gte.net
Message-ID: <69bmqkmfc2@gte1.gte.net>
Source record: 174193
Cross-posted to: alt.radio.scanner,rec.radio.scanner

We are proud to announce the availability of << Pro Data >> Version 1.6 for Windows 95.

The most sophisticated and powerful Frequency Database Manager ever developed.

Please visit our web site at http://home1.gte.net/prodata1/index.htm
and view the screen shots before downloading the 30 day demo.

Summary of Features:

26 fields of information
Order of fields is customizable
Grid view window for easy display.
Record view window for easy data entry.
Import from Percon, ScanWare, APF, and UFDBF database files.
Export to APF, and UFDBF database text files.
Querys the database returning records meeting user criteria with unlimited possibilities.
Find and Replace data in any field.
Several types of code viewable/editable windows
Change the capitalization of data in any field
Reports - Prints to a file or printer the opened database or query.

1261. FS: Motorola Portables

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <69bm1q$ilt@sjx-ixn10.ix.netcom.com>
Source record: 174194
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Hello everyone,

I have the following late model Motorola Portables for sale. They are both clean and in excellent condition with battery and antenna. I have had lots of interest in the ASTRO...but no one wants to commit to the radio ;-(

Motorola ASTRO Saber III Portable (UHF)

UHF Band Split 440-520 (Will actually do 410-520)
255 Channels (16 zones with 16 talkgroups)
Analog Modulation / ASTRO Digital Modulation
Motorola MDC-1200 Systems
PL/DPL/Repeater Access Tones
14x2 Alpha Display - Completely programmable
Full Keypad
Stubby Antenna
Good Battery
See http://web2.airmail.net/lblant1/astrofs.htm for a picture and additional info
Price : $1100.00

Motorola Saber Si 800 mhz

This radio looks exactly like an ASTRO Saber III
800 Mhz - Full keypad and 14x2 display
255 Channels (16 zones with 16 talkgroups)
Supports Type I/II/IIi Trunking and conventional
Multi-system Scan
Call Alert, Page, MDC, Phone etc
Good Battery
Regular Motorola 800 Antenna.
Aftermarket Fast Charger Included ($85.00 value)
Price - $950.00

Thanks! - Lindsay Blanton
Please reply to: lblant1@airmail.net

1262. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <34B93EAE.A39B1847@flash.net>
Source record: 174195
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy wrote:

> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
> and Pro-26. Pro-2045 receives a little bit, but not much.
>
> Should I complain about this to my neighbour ? Should she stop
> using it ?

Absolutely! I'd march my right over there and demand she stop using her phone immediatly. Tell her you will be forced to call the RCMP's if you hear her voice again interrupting your most important scanning activities. Let her know your a radio amateur and that your just too stupid to figure out a solution to the problem so she'll have to stop using the phone. After her boyfriend knocks your stupid ass through the wall, you can crawl back to your room and call for help using your HT. OK?

Tim

1263. Re: POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Michael Perry <rukensteinassociates@worldnet.att.net>
Message-ID: <69bp1t$1h5@bgtnsc02.worldnet.att.net>
Source record: 174196

I am not associated with Pop Comm in anyway. We have several patrons in our organization that will match each sale we produce. The patrons pays full price and sends it to Pop Comm, the buyer gets a good deal, and portions of the proceeds go to the foundation. BTW I'm a volunteer, I dont get a cent.<34b96534.29158226@news.monmouth.com>...
>On 11 Jan 1998 23:55:59 GMT, malexder@aol.com (MAlexder)
>wrote:
>
>>>Subject: Re: POP COMM $11/YR !! Magazine Sub. Drive!!
>>>From: "Michael Perry" <rukensteinassociates@worldnet.att.net>
>>>Date: Sun, Jan 11, 1998 18:20 EST
>>>Message-id: <69bke4$pa7@mtinsc05.worldnet.att.net>
>>
>>>Hey Im not selling Womans Day in this group. Obviously you're too stupid
to
>>>read Pop Comm.
>>
>>Well, you've won me over with astute business savvy. I'm sure that Pop
Comm is
>>proud to have you peddling its papers.
>>
>
>These people at Pop Comm are a bunch of low lifes who have
>to resort to spamming the newsgroups to promote their out of
>date, over priced books and and magazines

1264. Re: I LOVE MICROSOFT!!!!!!!!!!!!1

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Michael Perry <rukensteinassociates@worldnet.att.net>
Message-ID: <69bp6f$24b@bgtnsc02.worldnet.att.net>
Source record: 174197

Exactly, the government should be damn thankful that Microsoft is on America soil!!!
David- wrote in message <34B64292.4C5E@flash.net>...
>MICORSOFT is wonderful!
>
> The problem is---communists and socialists in America do not like
> for people to succeed, so when a company becomes are rich as
> Microsoft, the socialists/communits begin a propaganda war against
> the company/person all the while trying to steal some of that
> cash.
>
> This is exactly what Tank Commander, Janet Reno is doing today.
> She is the junk yard dog for Comrad Bill Klinton.
>
> GO GET'EM BILL GATES!
> Youll have my support! I pray that you will win and shove Reno
> and Klinton back into their corners!
>
>
>
>
>
>
>
>
>--
>The Global Warming theory is based upon JUNK SCIENCE!
> Do not go to this site unless your a conservative!
>
> http://junkscience.com/index.shtml

1265. need mod pro36

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Pony <pony@playful.com>
Message-ID: <34B9251D.7350@playful.com>
Source record: 174198

I need the specs on modifying a Radio Shack pro-36 handheld. I have many modifications for many radios to get the 800 Mhz back but don't have pro-36. If you have them please send them email.
Thanks
pony@playful.com

1266. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Kenneth <aplus@austin360.com>
Message-ID: <34b98161.0@news3.ibm.net>
Source record: 174199
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I own three Uniden phones. All 900 Mhz phones. My best all around is the EXP-9100 spread spectrum although the battery life is horrible. The 2nd is the EXI-960 digital with caller ID on portable. The battery life is very good, but the range leaves a little to be disired compared to my spread spectrum. The 3rd is the EXP-900 analog phone which has speech inversion. The best thing I like about this phone is the metal hydride battery and the headset capability which I use everyday. The range is also close to the EXI-960. Good luck, Kenneth.

Bette Eldred wrote in message <69bdfi$6d3$1@haus.efn.org>...
>Hello, all,
>
>Sorry if I'm repeating a discussion that has already come and gone. I'm
>looking to buy a digital cordless phone after my neighbor told me that she
>heard my phone conversation the other night (I was on my old Sony
cordless).
>I'm looking at buying something that will give me caller ID, security and
>good quality. Went to Future Shop the other day, and the sales guy really
>pitched V-Tech. Don't know anything about this V-Tech. There were only a
>few digital spread spectrum phones, but they were sort of outrageously
>priced. What do you all suggest? I have heard Unidens are awful, and
>that's about it. Any help would be appreciated.
>
>Thank you.
>
>Bette
>bettee@efn.org
>
>

1267. Re: live scanners anyone knows were i can listen??

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: JAMES BOND 007 <THEOLDBROOKLYNKID@worldnet.att.net>
Message-ID: <69buro$uv@bgtnsc02.worldnet.att.net>
Source record: 174200

Jeff171 wrote:
>
> www.policescanner.com
> Jeff (Jeff171@aol.com)
YUO CAN LISTEN TO WWW.POLICESCANNER.COM
BUT FIRST, I BELIEVE, THAT YOU NEED TO DOWNLOAD REALPLAYER
THE REGULAR VERSION OF REALPLAYER IS FREE BUT IF YOU WANT THE PLUS
VERSION THAT YOU HAVE TO PAY.
VISIT THE REALPLAYER HOME PAGE FOR DETAILS.

ALSO ONCE YOU DOWNLOAD REALPLAYER YOU CAN TRY THE AUDIONET HOME PAGE.
THERE YOUY WILL FIND A TRUCKLOAD OF RADIO STATIONS TO LISTEN TO FROM ALL
OVER THE COUNTRY.

THEY ALSO HAVE A TV STATION THAT YOU CAN WATCH AT CERTAIN TIMES

ON THE OTHER ON IF YOU WANT TO LISTEN TO TWO DIFFERENT CLEVELAND OHIO
RADIO STATIONS; YOU WOULD HAVE TO DOWNLOAD AUDIOACTIVE.

THEN YOU WILL BE ABLE TO LISTEN TO 105.7 F.M. ---- AN OLDIES STATION

AND
WCLV 95.5 F.M. ---- A CLASSICAL MUSIC STATION.

I HOPE THAT THIS WILL HELP YOU

HAVE FUN ON THE NET
--
"THE VISTULA RIVER IS FLOWING.
FLOWING OVER THE POLISH COUNTRYSIDE.
AS LONG AS IT IS FLOWING; POLAND WILL NOT DISAPPEAR."

1268. RS pro2032 scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <34B9AB65.516A@1st.net>
Source record: 174201

i have 2 rs pro2032 scanners considering selling.

200 channels
has cell mod done
very good condition

what is the current market value??

thanks

duane

1269. Re: Did Travolta, Kidman, Cruise , Alley & Presley have a role in a death?

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd1e89$5288ece0$25dd0ad0@default>
Source record: 174202
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Dear Anonymous,
THEY found you ! Now go take a Prozac the size of a football and RUN (
don`t walk) to the nearest mental health caseworker and tell HIM, because
frankly my boy, we don`t give a damn !
Anonymous <Use-Author-Address-Header@[127.1]> wrote in article
<108d2da8b2876ba093cbd3594a4e8b27@anonymous.poster>...

1270. Re: Req: Sacramento PD codes

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: kf6kdd@qsl.net
Message-ID: <kf6kdd-1101981918010001@ppp147.snowcrest.net>
Source record: 174203

In article <34b93dca.5742207@news.deepwell.com>, randy_west@mailexcite.com (Randy West) wrote:

> I'm looking for lists of aural brevity codes used by the Sacramento PD. I've
> found the following:
>
> California 10 Codes, California Penal Codes, Sacramento PD Codes
> http://www.bearcat1.com/radioca.htm
>
> APCO 10 Codes:
> http://www.jaxnet.com/~habedd/10codes.html
>
> California Penal Code numbers:
> http://www.leginfo.ca.gov/cgi-bin/calawquery?codesection=pen&codebody=
>
> Please let me know of any other lists. Also, it would be great if someone
> could post or email me the Sacramento PD codes from Police Call Plus and/or
> the Sacramento Valley Scanning Guide 4.
>
> Thanks.

What is the Sacramento Valley Scanning Guide? I am very interested!
Give me some time to type up the list out of Police Call. It only has Sac County and it says to use the Alameda County List. Do you still wish them?
I still want to know what the Scanning Guide is however. Thanks a lot!

Jake - KF6KDD
My homepage http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/main.html
Performing Arts http://www.rbuhsd.k12.ca.us/deptpgs/pacdocs/pac.html
E-mail kf6kdd@qsl.net
REMOVE .NOSPAM from e-mail address in settings before replying!

1271. Re: RS pro2032 scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <16D72A8323C947BC.78836C7E7A3973A1.0101F375D4C68A78@library-proxy.airnews.net>
Source record: 174204

duane olexa wrote:
> i have 2 rs pro2032 scanners considering selling.
> 200 channels
> has cell mod done
> very good condition
> what is the current market value??
> thanks
> duane

That's a good question.
I first offered a perfect PRO-2022 for $200 shipped.
Then I dropped it to $175 shipped. Still no response.
It's now at $150 shipped. Box, owner's manual, antenna.
I dunno, we'll see.
bryan -- kd5awa

1272. Re: NO MR8100's

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <69c9hjjuc1@osh1.datasync.com>
Source record: 174205

Mark (mbuskirk@hereintown.net) hath said:
: Surely SOMEONE has one to sell or trade.....
: zetron@hereintown.net

Have you tried looking or asking in rec.radio.swap?????? I
see MR8100 scanners every once in awhile...
--
,---. Dialup Networking could not negotiate a compatible set
CO-|| Y of network protocols you specified in the server type
O || | settings. Check your network configuration in the control
| D J panel and try the connection again.
// /""""'
`'`'

1273. Re: Computer Interface - Pro-2032

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Wiggie
Message-ID: <69c7p5$fb6@sdrn.zippo.com>
Source record: 174206
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34B8ED4D.3B2E@netwit.com>, allsafe says...
> I'm looking for step by step procedures for interfacing my Pro-2032
>w/cell mod to my computer.
> First I'd like to know what type of scanner functions I will be able to
>control through the computer. If it's only a matter of uploading or
>downloading frequencies to and from the scanner, I'm not sure it would
>be worth the effort.
> But.....I got a soldering iron and approximately 65% mental capacity.
>So how about giving "danger boy" here, a little expert advice before I
>cut electrical power to entire eastern seaboard?

You might check out the PROgramit. It does only allow the channels to be
programmed from databases on the computer. I think that it is well worth it and
would make reprogramming the scanner for different monitoring a snap.
http://www.qsl.net/ka2pyj/

Wiggie

1274. ATTENTION SCANNER LISTENERS!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <69cah1emr1@newsd-121.bryant.webtv.net>
Source record: 174207

I'm openning soon a scanner chat room in talkcity for all to discuss ,exchange freqs.,or find info on scanners.I'm also want to start a scanner club.Any one intrested in helping me get started on the club,either post it or E-mail me at"scanfan@webtv.net"

1275. Question about ICOM IC-R10 "real time band scope"

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Adam Lane <alane@thegrid.net>
Message-ID: <69cdii$5v0$1@zinger.callamer.com>
Source record: 174208

Can an owner of an ICOM IC-R10 handheld scanner please answer this:

One of its features is a "real time" band scope, using the
LCD dot matrix.

I've never seen this feature at work. Does it help identify
whether or not you are listening to an "image" frequency?
Anyone have enough experience with it to call this a useful feature?

1276. FS: Unblocked Opto Xplorer

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: tthowley@edcen.ehhs.cmich.edu
Message-ID: <34b91b8a.0@zeus.moa.net>
Source record: 174209
Cross-posted to: rec.radio.scanner,rec.radio.swap

Unblocked Optoelectronics Xplorer for sale. It is in Mint condition. I've captured the elusive freqs that I wanted at the local mall, so now I'm ready to pass it on to a new "explorer". 7 months old. Full 800 MHz.

Comes with all original accessories- Xplorer, Zipper case, Telescoping Antenna, Computer Cable, Software, Manual plus a few extras: Stubby duck antenna for covert operations, Spectrum FCC Database CD and I'll pay shipping USPS COD Priority Mail with insurance.

I'm asking $850. Or best reasonable offer. No Trades

Tom

To reply via Email, remove one character at the beginning of the email address before sending. Inserted as an anti-spam countermeasure!

1277. st louis helecopter freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: warfrog@aol.com
Message-ID: <19980111001900.TAA08284@ladder02.news.aol.com>
Source record: 174300

If you know any freqs for helecopters in stlouis email them to me thanks
WAR FROG@aol.com

1278. Anyone have a Regency ACT-R-106 scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Jon Van Allen <yonnie@worldnet.att.net>
Message-ID: <699425$mhv@bgtnsc02.worldnet.att.net>
Source record: 174301

I picked up an absolute mint ACT-R-106 10 channel crystal scanner that has never been used, still in the box. I crystalled it up, set the VHF/UHF jumper wires and it plays great. (no delay tho, dang it)

Does anyone remember this scanner or still use one? It's even older than my Pro-53 8 channel crystal scanner, the manual has a date code of 11-82, but I'd guess it's mid to late 70's.

Interesting old scanner, it's like finding a "brand new" 20 year old car that someone put away and forgot about.

Cheers,

Jon

1279. Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: jahwise@aol.com
Message-ID: <19980111011501.UAA17425@ladder01.news.aol.com>
Source record: 174302

Anyone know where I can get a Radio Shack Pro-26 modified??? Please email:

jahwise@aol.com

1280. Re: Anyone have a Regency ACT-R-106 scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6998a4$qb5@ssbunews.ih.lucent.com>
Source record: 174303
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have a 1979-vintage ACT-R-106 and used it mobile long ago.
It now sits quietly in the Regency section of my scanner museum.
I sped up the scan rate, though I long since forgot which R or C
I changed in the scan oscillator.

There were at least two circuit versions of the ACT-R-106.
Schematics and alignment data for both appear in Sams volume SD15.
(Howard Sams Publishing division of Prentice-Hall
phone (800)428-7267, http://www.hwsams.com/sams_model_new.html)

In article <699425$mhv@bgtnsc02.worldnet.att.net>,
Jon Van Allen <yonnie@worldnet.att.net> wrote:

>I picked up an absolute mint ACT-R-106 10 channel crystal scanner
>that has never been used, still in the box. I crystalled it up,
>set the VHF/UHF jumper wires and it plays great. (no delay tho,
>dang it)
>
>Does anyone remember this scanner or still use one? ...

--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1281. fs. AOR 8000 no gaps

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: brrygida@aol.com
Message-ID: <19980111023400.VAA29168@ladder01.news.aol.com>
Source record: 174304

For sale : AOR 8000 in mint condition, it has FCC ID # , it's not a import.
Was distributied by EDCO, VIENNA, VA.
It has full coverage (no gaps).
I have original box, manual, 4 AA Ni-Cd batteries, belt clip, AC
power/charger, hand strap, rubber duckie antenna and the scanner.
Asking $ 625 + shipping

Brrygida@aol.com

1282. WTB: PRO-26 or PRO-43 w/cellular

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19980111023700.VAA29656@ladder01.news.aol.com>
Source record: 174305

I am looking for a mint condition Realistic PRO-26 or PRO-43 scanner with the cellular modification done. Please state price, condition and accessories.

E-mail to Fbals@aol.com

1283. PRO-26, FS or TRADE

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: ardyno@aol.com
Message-ID: <19980111030300.WAA03713@ladder01.news.aol.com>
Source record: 174306

PRO-26, 200 channel handheld scanner. 25mhz-1300mhz (mods for cellular),
CANADIAN model, few month's old. It's in excellent, brand new condition.
$335.00 plus shipping
possible partial trade : handheld CB or SWL radio
If interested please E-mail me.

ArDyno@aol.com

1284. Re: Anyone have a Regency ACT-R-106 scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: dave.hultberg@paonline.com
Message-ID: <34bb40ac.24486341@news3.paonline.com>
Source record: 174307

On 11 Jan 1998 00:34:13 GMT, Jon Van Allen <yonnie@worldnet.att.net> wrote:

>I picked up an absolute mint ACT-R-106 10 channel crystal scanner
>that has never been used, still in the box. I crystalled it up,
>set the VHF/UHF jumper wires and it plays great. (no delay tho,
>dang it)
>
>Does anyone remember this scanner or still use one? It's even
>older than my Pro-53 8 channel crystal scanner, the manual has
>a date code of 11-82, but I'd guess it's mid to late 70's.

I bought one new in late 1973 or early 1974. I used it daily until I replaced it with a PRO-2004. The old Regency is still in use at my mom's house, but will probably be retired when the county completes its move to 800mHz. Thanks for bringing back memories of a scanner that logged a lot of miles in my old 73 Pinto.

73

Dave Hultberg W3DBH
ex KA3UZR, WN3BGJ & KHV8564

1285. Pro-2041 Serial cable and Kodak DC20 digital camera!

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: "David W."
Message-ID: <884489603.544677@ridge.spiritone.com>
Source record: 174308

IF you own a Kodak DC-20 digital camera (and perhaps other Kodak digital cameras
with a 3 pin serial connector?) then you ALREADY have a serial cable for a Pro-2041
scanner. A nice surprise...

1286. Re: Amtrak Freq - SFO to Denver

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: jfh@alumni.stanford.org
Message-ID: <34bc194a.936864490@snews.zippo.com>
Source record: 174309

On 27 Dec 97 09:05:19 , Tom.Walker@f211.n1000.z52.warpgate.com (Tom Walker) wrote:

>GB> Will be riding the Amtrak soon from San Francisco to Denver. Plan to
>GB> bring my handheld scanner along. What frequencies should I program in
>GB> to listen to train communications, dispatch, etc.?
>
> I have the Terminal Services listed as 452.900
> The Oakland(train actualy leaves from Oakland)

The train actually leaves from Emeryville (well, probably from the Oakland yards, but passengers get on in Emeryville). This changed when they added more cars and the train became too long for the new Oakland station.

Oakland/Jack London Square and San Francisco passengers are transported to Emeryville by bus.

--
Jack Hamilton
jfh@alumni.stanford.org
PGP ID: 79E07035

1287. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EMLsIw.GJo@moraga.ness.com>
Source record: 174310
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy <cute@radiotelephone.net.ham> wrote:
>
>Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>and Pro-26. Pro-2045 receives a little bit, but not much.

And the thing which pisses you off, is that you can only hear one
side of the conversation. ;-)

147.06 / 3 = 49.02

49.02 is the handset frequency of a cordless telephone pair.

Looks like a harmonic rather than an IF image, which puts the problem
in her ball court.

>Should I complain about this to my neighbour ? Should she stop
>using it ?

You can request your neighbor to avoid that channel... since she
obviously has one of the 25 channel phones which can change channels.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

1288. Re: best scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: darren <train777@ihug.co.nz>
Message-ID: <34B857A3.4E99@ihug.co.nz>
Source record: 174311

Rick Chyzy wrote:
>
> hi, can anyone tell me what would be the best scanner for the cheapest
> price that has cellular?, thanks rick.....
yupiteru 7100 will do the trick

1289. Re: Radio Shack/New Jersey

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: lschaff@bellatlantic.net
Message-ID: <34B85ECA.603A@bellatlantic.net>
Source record: 174312
Cross-posted to: alt.radio.scanner,rec.radio.scanner

James Giercyk wrote:
>
> Here is something you should be aware of. I recently went to two Radio
> Shacks and was not only told that they didn't have a scanner/PC interface,
> but was told that it didn't exist. I was treated like I was from another
> planet! Good luck and be prepared.

Yes it does seem that radio shack seems to clueless about this mysterious computer interface, I have a pro-64 and it only has a one or two sentence blurb on the computer interface and it basically says contact your local radio shack. However the computer interface can be made very easily with an DB-9 plug and a 1/8" stereo cable. I cut off the cable of an old mouse and used an old set of head phones. Here's the layout.

Mini Plug DB-9
--------- -----
TIP Pin 2
Ring Pin 3
Base Pin 5

This is for the pro-64/2041. However I must say I was some what disappointed to find out that the only thing you can do with a pro-64 and a computer is upload freq's from the computer to the 64. I don't know about the 2041 but I heard it's a 64 with a bigger box. Have fun.

1290. Re: UHF yagi design ideas wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <34b86b0b.2034239@news.mindspring.com>
Source record: 174313

On Sat, 10 Jan 1998 19:03:34 -0500, Barun Gupta
<barun@worldnet.att.net> wrote:

>I am interested in building a 3 or 4 element yagi type UHF antenna. Can
>anyone point me to some resources that have information relating to
>specific lengths and spacings etc. Also, homebrew ideas are welcome. If
>anyone has an antenna preamp for sale that covers either the VHF-LO or
>UHF bands I would be interested in hearing from him.

Two good sources are "The ARRL Handbook For Radio Amateurs" and "The
ARRL Antenna Handbook." However, there must be literally thousands of
good sources for this kind of information. Look around on the Web and
you'll probably find some software that will do most of the design for
you.

Greg Knox

1291. Re: FS: Excellent Condition ASTRO Saber III UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Paul Rulewski <paulr@intercoast.com.au>
Message-ID: <34B86ECF.ECB6113A@intercoast.com.au>
Source record: 174314
Cross-posted to: rec.radio.swap,rec.radio.scanner

Hi Lindsay,

I sent you an email on the 3rd January 1998, asking for a price for shipping and handling via UPS expedited to Sydney Australia, I wonder if you really want to sell this radio as I have not received a reply to my email. I saw it advertised on your homepage.

Lindsay C. Blanton wrote:

> Motorola ASTRO Saber III For Sale
>
> This is a Motorola ASTRO Saber III (UHF 440-512 Mhz). I bought this
> radio about 2 months ago for some ASTRO digital testing, but no longer
> need it.
>
> The radio is in excellent condition physically and electronically. It
> features the following:
>
> UHF Band Split 450-520 (Will actually do 410-520)
> 255 Channels (16 zones with 16 talkgroups)
> Analog Modulation / ASTRO Digital Modulation
> Motorola MDC-1200 Systems
> PL/DPL/Repeater Access Tones
> 14x2 Alpha Display - Completely programmable
> Full Keypad
> Stubby Antenna
> Good Battery
> Too many other features to list....this radio will do about anything
> (except wash you car.)
>
> I am asking $1100.00
>
> If interested, email me at lblant1@airmail.net or call me at home:
> (972) 831-1833.
>
> Thanks! - Lindsay Blanton

--

.-. .-. .-.
/ \ / \ / \
/ \ / \ / \
/__Curator_MMM__paulr@intercoast.com.au_\
\ / \ /
\ / \ /

'-' '-'

IP: 203.22.115.250
Home: +61 2 9905 0005
Mobile: +61 414 770008

1292. Did Travolta, Kidman, Cruise , Alley & Presley have a role in a death?

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Anonymous <Use-Author-Address-Header@[127.1]>
Message-ID: <108d2da8b2876ba093cbd3594a4e8b27@anonymous.poster>
Source record: 174315
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

You have seen these superstars on TV and the movies. Their influence
in Hollywood is legendary. John Travolta has endorsed the works of
Church of Scientology Founder, L. Ron Hubbard. Kristie Alley is
the spokesperson for the Church of Scientology Narconon Program.
http://www.narconon.org/Kristie.htm
Tom Cruise credits his overcoming Dyslexia to Church of Scientology
auditing. Lisa Marie Presley is also a member of the Church of Scientology
and financially-sponsers her own Auditing Organization in Memphis, TN. Lisa
is also financially sponsoring the defense of the Church of Scientology
against the family of another Lisa. Lisa McPherson who died in 1995 in
Clearwater, FL.

Lisa McPherson died December 1995 at the Ft. Harrison Hotel while
being held captive by Scientology Staff. During her 17 day ordeal
she was denied food, water and proper medical care. Lisa McPherson
died during here captivity. You can read her autopsy report at
http://www.primenet.com/~cultxpt/lisa.htm

Why do Hollywood's celebrities support a Church that takes up to $360,00
from it's members, feeds members lie after lie and why did L.Ron Hubbard
establish a penal system in Scientology called Rehabilitation Project
Force? Why do they support a Church that uses the law to harass critics
and sue them into silence?

Another question to ask the stars, Is the Church of Scientology treatment
of you as King or Queen the reason you are so silent about the human
rights abuses of people in your Church?

Anonymous

The reason that I am posting this anonymously is because I do not want to
be harassed by Scientology Staff, Lawyers and Private Investigators.
What kind of Church engages in such activities?

Other useful URL's about Scientology or Lisa McPherson.
http://www.cbs.com/publiceye/
http://www.xenu.net
http://www.entetha.net
http://opposing.scientology.org
http://www.freezone.org

1293. Re: 895XLT and Computer Control

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: dowden@clowder.com
Message-ID: <34b87285.40052954@news.netwiz.net>
Source record: 174316
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 8 Jan 1998 13:57:36 -0800, "[-Scanner-]"
<black-plague@usa.net> wrote:

>Boy I didn't know what I was MISSING!
>
>You simply MUST make a computer control interfafe for your
>895XLT! It makes it a BREEZE to use! There are so many
>powerful scanning programs out there!
>
> BC895XLT PC Interface Cable Diagram
>Note that there are five pins in line on the back of the radio. Only three
>are used; the connector may be plugged in either way round, since the two
>outside pins are shorted together and the two pins on either side of the
>middle pin are also shorted together. Here's the connections for a suitable
>cable.
>PS I use part # 279-765A for the plug on back on Bearcat Scanner!
>
> PC Port PC Port
> RS-232 Signal BC895XLT
> (9 Pin) (25 Pin)
> Transmitted Data 3 2 1 or 5 (shorted inside
>radio)
> Received Data 2 3 2 or 4 (shorted inside
>radio)
>
> Ground 5 7 3
>The radio must be in "remote control" mode for the computer to control it.
>This
>is indicated on the radio display by the letters RMT just to the right of
>the frequency readout. To place the radio in remote control mode press and
>hold down the ALRT/RMT button on the BC895 radio until it beeps twice.
>This will initialize the serial port and establish communications with the
>radio.
>When finished you can restore local keyboard control of the radio by
>touching the ALRT/RMT button again. The state of RMT is maintained by the
>radio when power is cycled on and off.
>
>Please visit my WWW page at
>
>Http://www.n-link.com/~friendly
>
Alright, I bought the 895XLT, made up the cable, I'm ready to go! :)

Now, where do I find all these wonderful software packages?

I'm ready to go! And so far I'm really happy with the radio. My town uses trunked mode for all government functions. Sure is nice to be able to follow the conversation, and the event.

Tony

1294. Re: Masa is back should be racist is back

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: kd5amz@flash.net
Message-ID: <34b8762d.271659595@news.flash.net>
Source record: 174317
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sat, 10 Jan 1998 20:02:44 -0600, Brian <burkefam@icss.net> wrote:

>Laura Halliday wrote:
>>
>> Cutie Boy wrote:
>>
>> > Masa is back. I wasn't able to use my computer and connect the
>> > internet due to some crisis in Montreal.
>> >
>> > (who cares anyway ?)
>>

this guy is a racist that likes to provoke whoever he can

1295. **TRADE PRO-2006 FOR YUPI-7100???

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: blade@cts.com
Message-ID: <34b86e35.19019956@news2.cts.com>
Source record: 174318

I have a seldom used RS Pro-2006 that I would like to trade for a YUPI-7100, will consider throwing in a GRE-superconverter.

Thanks

Robert

1296. Re: One antenna - three scanners...

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: hmkarse@earthlink.net
Message-ID: <34b876d3.12888906@news.earthlink.net>
Source record: 174319
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bob's advice is sound. Another possibility comes to mind, though I have not tried it myself to give the thumbs up (or down). Ten-Tec sells a broadband rf amplifier:
"Universal Low-Noise Broadband DC to 1 GHz RF Preamp

You KNOW that every kit company sells some sort of .broadband preamp for all purposes. If
you want to try a broadband, untuned RF preamp on any receiver or scanner or other
instrument, THIS one is your best buy! Excellent noise figure, gain and frequency coverage at a
BUDGET PRICE. Up to 18.5 dB gain at 100 MHz. 17 dB gain typical at 500 MHz. Supply
voltage: 8-14 VDC.

T-KIT No. 1001, $9.00" {direct copy from their page, hope I don't offend the copyright cops or Ten-Tec}
The Ten-Tec url is: http://www.tentec.com/tkits.htm

You could use this as the heart of a distribution system. Place it as close to the antenna as possible with one input and 3 outputs. Use a metal enclosure and bulkhead mount rf-connectors (S0-239 or BNC). Run a 12V line to it and you could well be in business. I do stress that I have not done this and am not certain of the results. It does seem to be economically viable and you could have fun building it.

How about it out there? Anyone ever use this gizmo and have any comments on how it performs?

Good Luck,
Howard
On 10 Jan 1998 21:51:48 GMT, parnass@marconi.ih.lucent.com (Bob Parnass, AJ9S) wrote:

>In article <698lk9$8k1@bgtnsc01.worldnet.att.net>,
>John <#629371@att.net> wrote:
>
> >I have three scanners, and would like to hook them all up
> >to a scantenna antenna on the roof.
>
>
>Contact Stridsberg Engineering, Inc., PO Box 5040,
>Shreveport, LA 71135-5040, telephone (318)861-0660.
>They manufacture both passive and active receiver
>multicouplers ("splitters") in several configurations.

>
>The active model contains a low gain amplifier to overcome
>the normal loss associated with splitting the signal,
>though mine produces some FM-broadcast intermod in the VHF-high band.
>--
>==
>Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com
>
> Locate & identify transmitters in your area with a color RadioMap(tm)

1297. wanted proo-2001 modifications

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: zubb@gr.cns.net
Message-ID: <34b8865a.17563845@news.cns.net>
Source record: 174320

I am looking for modifications for the realistic pro-2001
series base scanner....anyone with any clue where to find the mods or
if you have any mods please email me at zubb@gr.cns.net

1298. WINTONE

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Bill <b37911@vsta.com>
Message-ID: <69ac73$5nu$1@usenet76.supernews.com>
Source record: 174321
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Recently I read some bad reports about Wintone in the newgroups. For me, I have found the program to do what it says it will and the support has been excellent. I have had several questions answered by the author of the program in a very timely manner. The price, what can I say, for 20 bucks you get a lot of bang. I feel like I should be paying a lot more for the program. I think the author has done us a great service.
Bill Peters

1299. Q about buying Pro 60 from Javation

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R1101980739570001@news.pipeline.com>
Source record: 174322
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am looking for an inexpensive (but fast) scanner, but want cell coverage (till the novelty wears off I guess)

Thinking about a pro 60 from Javation.

Does it do cell for USA at correct spacing? Can steps be changed?

what about steps in 44- 49 mhz range?

Anyplace cheaper than Javation? (currently $257 US)

available in Canada?

Thanks

1300. Re: LAPD Astro Freqs 41-49 & 51-81

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Dana Gower <gman2@earthlink.net>
Message-ID: <34B8AD3A.2FD3@earthlink.net>
Source record: 174323
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Harry Marnell wrote:
>
> Anyone have the frequencies and/or usage info for LAPD Astro freqs 41-49?
> Also why did they program the LASO freqs in 51-81 as RX only??
>
> Harry

It's because the ASTRO won't do GEstar unit ID and LASO won't allow any one on their dispatch, L-tac, A-tac, or C-tac frequencies unless they are assigned an ID. The federal narco folks had to have the GEstar ID mod done to their Spectra radios before LASO would allow them on the system.
The Mutual Aid and Access frequencies are different though.

1301. Re: WINTONE

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: Ramjet <Ramjet5@worldnet.att.net>
Message-ID: <69ah93$fhj@mtinsc05.worldnet.att.net>
Source record: 174324
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

I agree, I've had no problem with the program..great stuff.
Roger

Bill <b37911@vsta.com> wrote in article
<69ac73$5nu$1@usenet76.supernews.com>...
> Recently I read some bad reports about Wintone in the newgroups. For me,
I
> have found the program to do what it says it will and the support has
been
> excellent. I have had several questions answered by the author of the
> program in a very timely manner. The price, what can I say, for 20 bucks
> you get a lot of bang. I feel like I should be paying a lot more for the
> program. I think the author has done us a great service.
> Bill Peters
>
>
>

1302. Re: WINTONE

Newsgroup: rec.radio.scanner
Date: 1998-01-11 00:00:00 UTC
From: John <#629371@att.net>
Message-ID: <69ahtc$itk@bgtnsc01.worldnet.att.net>
Source record: 174325
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Bill wrote:
>
> Recently I read some bad reports about Wintone in the newgroups. For me, I
> have found the program to do what it says it will and the support has been
> excellent. I have had several questions answered by the author of the
> program in a very timely manner. The price, what can I say, for 20 bucks
> you get a lot of bang. I feel like I should be paying a lot more for the
> program. I think the author has done us a great service.
> Bill Peters

Consider yourself lucky Bill - I've received several e-mails from people
since posting the buyer beware, and they're all having the same problems
with Smerker that I have had...

Not a good investment from my point of view - no matter the cost. If
you never get what he promises, where's the bargin?

John

--
Remove the pound sign (#) from my address to reply via E-mail

1303. Re: Newer Pro-2026 cellular mod??

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34BA90F6.6AF6DC65@cyberhighway.net>
Source record: 174077
Body handling: Binary attachment payload not displayed: vcard.vcf

Well, not quite true.Now understand that BOTH of my 2026s were of the jumper type so I do not personally OWN one of the type that you describe. However, one of my good friends does and there IS a (would your believe this) a KEYPAD mod that will enable your unit to do this.

The downside is that evertime you want to listen you have to preform the mod-ALSO I don't have the kepress operations-at one time someone posted them in this NG so perhaps they will post them again for you. If not I will check around and see if my buddy still has them.

Cliff

Steve Kennedy wrote:

> <Look at the date-code on the scanner. Units made after April 1994
> (date code 4A4 and beyond) do not have the jumper present and cannot
> be modified to enable the missing 800Mhz frequencies.
>
> Steve>

[One or more binary attachments are retained only in the source text.]

1304. Re: Anyone have a Regency ACT-R-106 scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34BA960D.F969AD8D@cyberhighway.net>
Source record: 174078
Body handling: Binary attachment payload not displayed: vcard.vcf

As it sits here on the computer table next to me I have to smile! Mine
is NOT mint and has probably seen more miles than I have. But doggone
it-even with a couple of 100 channel 800Mhz units sitting here I still
can't bring myself to retire it-or even turn it off! I like it and I
wish I could find another one. If you ever feel the need to unload yours
let me know!

Cliff

Jon Van Allen wrote:

> I picked up an absolute mint ACT-R-106 10 channel crystal scanner
> that has never been used, still in the box. I crystalled it up,
> set the VHF/UHF jumper wires and it plays great. (no delay tho,
> dang it)
>
> Does anyone remember this scanner or still use one? It's even
> older than my Pro-53 8 channel crystal scanner, the manual has
> a date code of 11-82, but I'd guess it's mid to late 70's.
>
> Interesting old scanner, it's like finding a "brand new" 20 year
> old car that someone put away and forgot about.
>
> Cheers,
>
> Jon

[One or more binary attachments are retained only in the source text.]

1305. Re: Did Travolta, Kidman, Cruise , Alley & Presley have a role in a death?

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: "G.T. TYSON IV" <Tarkus@mail.skantech.com>
Message-ID: <34BAC236.FD4E7DD7@mail.skantech.com>
Source record: 174079
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Why are you wasting our time and bandwidth with this crap? I mean,
I'm sorry somebody died, but this is a shortwave radio listeners group
and Scientology has nothing to do with it. At least I certainly hope
not.
Now go away or I shall taunt you a second time...

GTTysonIV
Tarkus@skantech.com

1306. Re: Frequency needed : Traffic Aircraft in Bay Area

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasEMp03o.5Mp@netcom.com>
Source record: 174080
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <698rknabu1@nntp2.ba.best.com>,
Kyle M. Smith <ksmith@best.com> wrote:

>>I'm looking for the frequencies of the TV station helicopters that report
>>traffic in Bay Area. I couldn't find it anywhere on the web.
>>Any help would be appreciate.

>As Reverend Tweek pointed out, scan between 450-451 and 455-456 during rush
>hour and you'll pick up lots of traffic reports. I can't say as I've
>heard TV station helicopters specifically, but I've definitely heard traffic
>reports for radio stations like KGO, KCBS, and some local FM radio stations.
>It's interesting to listen to the radio simultaneously to see how they time
>everything.

Metro Traffic is on the above lists and is the best one to listen to. There
is lots of traffic during the commute times and they service many stations.
Lots of chatter between the helicopters, too.

I still find it hard to imagine how they can afford to keep so many helicopters
in the air. Must cost a fortune.

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
http://www.kentconsulting.com/dmason
1998 Honda RS250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

1307. Re: Pro-64 and Pro-2041 PC interface

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <34BAD2E4.5520@iquest.net>
Source record: 174081

George Vetterle wrote:
>
> In a previous post I said that the Pro-2041 could be interfaced
> with a PC through the External Speaker jack. That is *not* correct.
> The 2041 has both a jack on the back of the unit marked Ext. Spkr.
> *and* a jack on the front panel with an earphone symbol above it.
> The earphone jack on the front panel is where you want to plug the
> PC interface cable. On the Pro-64 there is only one jack so you can't
> hardly do it wrong <G>. Sorry for the misinformation.

FYI - PROgramit software is now compatible with both of these radios.
Check out http://www.qsl.net/ka2pyj

1308. Nyc- Staten Island Ferry Frequencies...

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: refinle1@ix.netcom.com
Message-ID: <34BAD2EB.207A@ix.netcom.com>
Source record: 174082

Would anyone out there know on what frequencies the
Staten Island Ferries Operate on? I cannot find them in
Police Call, or any other database that I've been to...
Thanks in advance,
Dave Finley/KB2ZYO/Sailor Goon

1309. Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bba64e.22068558@news2.cts.com>
Source record: 174083

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

mackeyfool@usa.net-nospam (3MTA3) wrote:

> On Mon, 12 Jan 1998 11:33:52 GMT, bcheek@san.rr.com (Bill Cheek) wrote:
>
> >John Mackey, KA0SSF, was reportedly overheard the
> >other day chatting on 2-m with a ham who had a very
> >pronounced lisp.
> >
> >Apparently they were mobile and parked on a hill
> >in or near Portland, Oregon, overlooking the
> >mighty Columbia River.
>
> Must be a case of mistaken identiy. Mackey hasn't been able to pass any type of
> exam to date. What makes you think he could pass a driving test?

Oh my! How silly of me to assume so. You're right, of course.

Only thing is, what makes you think he needs a drivers license
to drive?

:-)

1310. Re: Nyc- Staten Island Ferry Frequencies...

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: mkortlander@***monmouth.com
Message-ID: <34baab59.19119702@news.monmouth.com>
Source record: 174084

>Would anyone out there know on what frequencies the
>Staten Island Ferries Operate on? I cannot find them in
>Police Call, or any other database that I've been to...
>Thanks in advance,
>Dave Finley/KB2ZYO/Sailor Goon

I saved this from someone else's old response:

The Staten Island Ferry uses the VHF marine radio for it's
communications.
Channel 19 156.950 Mhz is the "house" frequency. Bases are
St. George in
S.I.
& Whitehall in Manhatten. The boats are usually called up on
channel 13
156.650 Mhz or 16 156.800 Mhz and asked to "go to house".
Ferries are
called by name ie. Barbari, Lehman, Kennedy, Legion, etc.. I
also have a
frequency in my files of 158.730 Mhz for terminal operations
but have
never tried to monitor it. Happy listening!

1311. Re: Computer Interface - Pro-2032

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34baa4b6.21659720@news2.cts.com>
Source record: 174085

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

"EnterDev Software" <enterdev@aol.com> wrote:

> The Pro-2032 has the same commands and interface as the uniden BC895xlt.

Are you sure of that? The PRO-2032?

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

1312. Codes and Signals

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: John Welch <JWelch2132@baldcom.net>
Message-ID: <34BADA6D.3889@baldcom.net>
Source record: 174086

Hi,
I recieved a scanner for Christmas and I would like to know if and
where I can find what the codes and signals used by the fire dispatch,
police etc.,all mean. If I'm in the wrong ng please steer me straight.
Thanks in advance, John Welch

1313. bc80xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Lee Maines <lmaines@mail.cosmosbbs.com>
Message-ID: <34BAA505.B9BA4044@mail.cosmosbbs.com>
Source record: 174087

Any mods for this scanner...Manufacture date code OKIE.....Where can I find a list of Uniden's date codes????Thanks,,,Lee

1314. TrunkTracking decoder, etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <69e4c2vtc2@coranto.ucs.mun.ca>
Source record: 174088
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Here's an idea.

I was reading lately on the great interest in
TrunkTracking scanners and software that allow computer
controlled scanners to follow calls with a simple to
build interface. I have heard that there are at least
2 or 3 software programs out there that do this.

The software is decoding the digital data signal via
the simple to build interface using the information
found on the net regarding the Trunking protocol.
My question is why don't someone write software
to follow cell calls. You could use the same interface
but change the software to decode the cell data channels
using the cellular protocol. I believe the digital data
cellular protocol is public domain information. I remember
reading it somewhere about a year ago. The software would
send the correct frequency instructions to the scanner
after decoding.

This program could only be used by FCC approved users
but a programmer could make some money by selling such
a software package.

What do you think?

1315. Re: Codes and Signals

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Mac <Miteel@hotmail.com>
Message-ID: <34BAB282.54CA@hotmail.com>
Source record: 174089

Try
http://www.perconcorp.com/
John Welch wrote:
>
> Hi,
> I recieved a scanner for Christmas and I would like to know if and
> where I can find what the codes and signals used by the fire dispatch,
> police etc.,all mean. If I'm in the wrong ng please steer me straight.
> Thanks in advance, John Welch

--
==========
``I like nonsense, it wakes up the brain cells. Fantasy is a necessary
ingredient in living, it's a way of looking at life through the wrong
end of a telescope. Which is what I do, and that enables you to laugh at
life's realities.''

-Dr. Seuss

1316. Re: POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980112120103701@thekat.cts.com>
Source record: 174090

-> From: "Michael Perry" <rukensteinassociates@worldnet.att.net>
-> Subject: Re: POP COMM $11/YR !! Magazine Sub. Drive!!
->
-> Hey Im not selling Womans Day in this group. Obviously you're too
-> stupid to read Pop Comm.

I gave up PopComm when they filled my mailbox with the SAME kind of crap you're peddling here. Stupid 'books' of info for $15 that should have been free, and LOOKED like they were done on a high school copier.

I really don't give a flying donut WHAT you're selling, or WHY, it doesn't belong here.

1317. Re: Radios For Sale (updated)

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Marty Blei <jmap@idt.net>
Message-ID: <34BABE2D.3F8B@idt.net>
Source record: 174091
Cross-posted to: misc.emerg-services,rec.radio.swap,rec.radio.scanner,li.forsale,nyc.forsale,alt.med.ems

Marty Blei wrote:
>
> I have the following Radios For Sale:
>
> Motorola M.T.1000 16 ch w/scan Uhf 4.0 watt w/charger $ 295.00
> Motorola M.X. 350 6 ch Vhf no bat/any $ 40.00
> Motorola MX-1000 12 ch Uhf made in Canada MDH34YBN9109SAN $ 250.00
> Motorola P-200 6 ch Uhf 462.6500 $ 200.00
> Motorola P50+ 2 ch Uhf 463.9970 $ 175.00
> Motorola P-10 1 ch Vhf 154.6700 $ 100.00
> Motorola HT-220 Slimline Vhf 2 ch $ 35.00 without bat/ant.
> Motorola HT-220 Omni Uhf 4 ch $ 40.00 without bat/ant.
> Icom New in box U-16 Uhf 16 channel $ 490.00
> Icom U-16 Demo units 2 left! $ 275.00
> Mobiles:
> 2 Spectra Mobiles 900 Mhz Model # D37KGA5JB5DK No Pwr Cable
> $ 250.00 each or 400.00 both units.

> Spectra UHF w/remote & 15 feet cable complete with accessories Model#
> D44KXAJA5BK $ 450.00
> Micor Radio Only UHF Model# T44-RTA38008A $ 125.00
> Mostar 16 Ch 800 Mhz $ 150.00
>
> Whelen Strobe Powersupply System II 4 head 20 joules 60 fpm. $ 75.00
>
> Please note prices do not include shipping.

The correct model # for the UHF Spectra is D44KXAJA5BK. Marty

1318. Proof of Bill Cheeks Mensa Membership

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34BABF83.616439F1@primenet.com>
Source record: 174092
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have been able to verify that Bill Cheek did indeed once belong to American Mensa, as he claimed. In the 1983/1984 Directory of American Mensa Membership, there is a listing for William David Cheek, 235 Pike Street, Golden, CO 80401, (303) 279-1447. Bill Cheek was not listed in the 1985, or subsequent editions of the directory.

A check with the National Mensa office in Fort Worth, TX revealed the following facts about a persons membership. Once a person has qualified for membership, he is qualified for life. He may let his membership lapse at any time for any reason. He may then rejoin at any later time by simply paying the current dues. A members IQ does not drop as soon as his membership expires, as John Mackey would have us believe.

Gee, it looks like Bill Cheek DID tell the truth, unlike John Mackey.

1319. Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34BAC094.49212154@primenet.com>
Source record: 174093
Cross-posted to: rec.radio.scanner,alt.radio.scanner

OK Toilet Boy, you say you've written lots of articles for the ARRL and other technical journals. The ARRL does not show you as author for anything and no articles in ANY technical journals have been found. Here is the proof that you lied about your articles.

Several people have visited the ARRL Web Site (www.arrl.org), and searched, finding nothing written by you. You claim they used faulty search methods. Here are the results of my search of the ARRL Web Site using "john mackey" and "ka0ssf" as search parameters. Before you get all excited and claim my search method was faulty because I did not use any capitalization, the search engine is case INsensitive.

Regarding the search for "john mackey," the first, third, and fourth hits showed only because of "John" and "Mackey". The second hit refers to The ARRL Letter for July 5, 1996. That was the issue the contained the item about PARG catching a jammer.

Regarding the search for "ka0ssf," the only hit was a duplicate from above.

The original article appeared on the PARG web page (www.parg.org) does not credit you as the author. That article is reproduced below in its entirety. The next article is from the HamRadio Online web site (www.hamradio-online.com), also reproduced below in its entirety, does show you as author. Finally, the item in The ARRL Letter is shown below as well. It does not credit you as author either.

It is interesting to note that the HamRadio Online piece appeared in the June 1996 issue and the PARG piece appeared in July 1996. Why would your own group not credit you with authorship? Why would you use the email address of someone else (mscott@teleport.com) instead of your own? Oh yes, I remember now. That was the time (March through August 1996) that you were using one of eight bogus addresses because you were stealing Internet access. Let's see, you were using the addresses:

John.Mackey_Jr@p234.f40.n105.z1.fidonet.org
John.mackey_jr@p234.n40.f105.z1.fidonet.org
Here.now@present.com
no.address@anywhere.com
no.address@anywhere.gov
No-place@anywhere.org
no--place@any-where.com

no__place@any__where.com

Comparing the three articles side by side, it is very clear that the first article, which appeared in HamRadio Online, was reworked for the PARG web page. Then the ARRL edited it for their use. No matter how you slice it, you have not written several articles, as you've claimed.

Again, Toilet Boy, you lied.

And now, the evidence:

```
================ search for "john mackey" ====================
[The American Radio Relay League]
Search results for 'john mackey'

-------------------------------------------------

Match: All Format: Long
Search: All of ARRLWeb

Refine search: john mackey

Help with searching

-------------------------------------------------
Documents 1 - 4 of 4 matches. More [*]s indicate
a better match.
-------------------------------------------------

ARRLWeb: VHF Award Managers[*][*][*][*]
... is maintained by Bill Moore, NC1L (bmoore@arrl.org)
12/01/97 VHF Awards Managers for Your State: Firstname
Lastname State Callsign Address Phone #s John C A
Bierman AK KL7GNP 4304 Garfield St (501)562-5001
Anchorage, AK 99503 Jim Green AL KD4BHH PO Box 864
(205)245-7825 Sylacauga, AL 35150 (205)245 ...
http://www.arrl.org/awards/vucc/vuccrep.html, 21781 bytes

ARRLWeb: The ARRL Letter Update, July 5, 1996[*][*][*][ ]
... and education. It is a collaborative effort of the
University of Wisconsin-Eau Claire School of Nursing/Human
Sciences & Services Outreach, the Johns Hopkins University
Center for Technology in Education, and the Trace Research
and Development Center at the University of
Wisconsin-Madison.) Paul also ...
http://www.arrl.org/arrlletter/960705/ ,25698 bytes

ARRLWeb: ARRLWeb: The ARRL Letter Online, Volume 16, Number 19
[*][*][ ][ ]
... ." The relief effort is feeding upward of 2700 people
a day (one of the Salvation Army staff members at the
Grand Forks center is Capt Cliff Mackey, KB0TXE, of
Leavenworth, Kansas). Garrington said some hams are doing
```

double duty-- helping with driving or serving meals as
well as with communication needs ...
http://www.arrl.org/arrlletter/970509/ ,29547 bytes

ARRLWeb: ARRLWeb: The ARRL Letter Online, Volume 16, Number 49
[*][*][ ][ ]
... Virginia ARES activation "with thanks to everyone who
participated in this response."--thanks to Jim Kehler,
KH2D, and Don Mahan, KD4WGV and Frank Mackey, K4EC/Virginia
ARES HAM RADIO TO THE RESCUE--AGAIN! Three Franklin Pierce
College students may owe their lives to ham radio. The
three found themselves ...
http://www.arrl.org/arrlletter/97/971219/ , 29792 bytes

================ end of search for "john mackey" =============

================ search for "ka0ssf" ========================
[The American Radio Relay League]
Search results for 'ka0ssf'

Match: All Format: Long
Search: All of ARRLWeb

Refine search: ka0ssf

Help with searching

Documents 1 - 1 of 1 matches. More [*]s indicate
a better match.

ARRLWeb: The ARRL Letter Update, July 5, 1996[*][*][*][*]
None of the search words were found in the first 2000
words of this document.
http://www.arrl.org/arrlletter/960705/, 25698 bytes

================ end of search for "ka0ssf" ==================

==== Article from HamRadio Online, www.hamradio-online.com ===
==== June 1996, reproduced without permission ===

Amateurs Locate Police Jammer in Oregon

by John Mackey, KA0SSF, mscott@teleport.com

During June 1st, 1996 in Seaside Oregon, where the SEA-PAC ham
convention was being held, a group of hams belonging to PARG
(Phantoms Amateur Radio Group) were down on the beach front
enjoying the annual PARG bonfire. One of the hams (KB7YZS) was
monitoring the local Seaside Police Dept. He heard someone

cursing and yelling at people. At first he thought it was coming from the UHF side on his hand-held transceiver, but to his surprise it was coming from the VHF side which was monitoring the police.

He promptly notified everyone at the bonfire to listen. After a few minutes of listening to the person, the members had figured out that the person was up in a balcony, was with 3 or more people and 2 of which were females. They realized this because of key things he said and voices in the background.

The 4 PARG members in the group (KB7YZS, KB7YZR, N7XMD, and AA7UP) just happen to be most of the PARG Interference Committee. They immediately activated the PARG Interference Committee direction finding operations. They promptly tracked down the interference to a specific location of the Shilo Inn and searched for someone matching the description. After only 5 minutes they saw a group of people on the third floor of the Shilo who matched the description. Then they saw him pick up his hand-held transceiver and speak into it. At the very same moment the voice on the police frequency was saying "Hey, fat ass, yea you in the black pants and the white shirt". While he was saying this on the Seaside Police frequency the members noticed a man wearing those clothes, a little on the heavy side walking directly underneath them.

One of the PARG members saw a Seaside Police patrol car in the area. A PARG representative approached the officer and asked him if he was looking for a person causing interference to the Police Frequency. He seemed very upset and replied "YES"! The PARG representative then informed the Seaside Police Officer where the malicious interference was coming from. Three other PARG members were on their way to the third floor when they saw the people (from the room/balcony where the interference was) come running down the stairs and away from the Shilo.

The officer took a report from the PARG representative, including an exact location of the motel room and spoke to the hotel manager. After 2 hours the interference started up again. The Seaside Police Officer went directly to the room the PARG Interference team pointed out and caught the person in the act of doing the deeds.

The above is known to be facts. The above mentioned is knowledge from speaking the PARG Interference Committee members and to a friend of the suspect.

The man who in is question has a call sign of KE6VNU and is from Central California. He apparently was in Oregon for the ham convention. Information indicates he was released from jail only a short time before this incident, the charge he was in jail for was malicious interference to the local police in his area. This obviously did not teach him his lesson. We understand that he caused a great amount of interference to the Sacramento County and

Roseville emergency/public services communications and often identified himself on those malicious transmissions as "The Phantom Jammer". We were told the charge Seaside Police brought against him was "Interference of a police officer in line of duties".

Note: It is an unfortunate coincidence that the malicious interferer used the name "Phantom Jammer". He has absolutely NO association with or relation to PARG (Phantom's Amateur Radio Group), the group which located him & turned the necessary information into the Seaside Police which led to his arrest for the interference. We did not release this information until now at the request of the local law enforcement officials to prevent tainting their investigation.

This was PARG's second year in a row of providing public services during the Seaside Ham Convention. Last year several PARG members apprehended a purse thief (after a brief foot pursuit), returned the purse to the rightful owner, and detained the suspect until police could arrive. PARG also performed crowd control activities at this time due to the large number of people who stopped to watch the purse thief incident.

PARG is the Phantom's Amateur Radio Group in Portland, OR and is Portland's most active VE testing, repeater club, emergency communications, and ham radio group. Please visit our web page at http://www.teleport.com/~mscott/dumb.shtml.
You can contact PARG at

PARG, PO Box 1586, Beaverton, Oregon 97075-1586
Phone 503-818-PARG (24 hours)

========== end of HamRadio Online ==========

========== Article from PARG Web Page, www.parg.org ==========
========== June 1996, reproduced without permission ==========

The PARG Crack
The Official Newsletter of the Phantoms Amateur Radio Group
"We are anything but complacent"

July 1996 - Portland, Oregon - ONLINE EDITION

Interference Committee Stops Californian Jammer

The SeaPac ham convention was saved once again by PARG representatives. In a valiant effort to restore peace and safety to the coastal community, members of the PARG Interference Committee assisted Seaside Police officers in the apprehension of an individual jamming their dispatch frequency.

During the annual PARG bon fire, several members of the Interference Committee were monitoring the local police dispatch frequency. As they were completing a safety check of the area before returning to their accommodations for the evening, the Committee members heard someone sending malicious transmissions on the VHF dispatch frequency. Immediately, the field operations of the Interference Tracking Unit (ITU) were activated and the search began for the jammer.

After a relatively short and efficient investigation, the ITU determined that the illegal signal was originating from a shore front hotel. This information was derived from both direction finding techniques and verbal clues left by the jammer.

The group immediately broke into two teams and sent a representative to contact a police officer who was patrolling in the area. The other team went to the hotel from which the suspected jammer was transmitting and watched his room for a possible escape attempt.

Soon after contact was made with the police department, the suspects were seen going down the hotel stairs and away from the building.

During the time that the suspects were out, the jamming ceased. About two hours later, the jamming started up again. When this happened, the officer the PARG representative had contacted returned to the room and apprehended the suspect.

According to reliable sources, the suspect, KE6VNU was arrested by the Seaside Police Department for the charge of Interfering with a police officer in the line of duties. In addition to being involved in this situation, the jammer was allegedly involved in similar activities in Sacramento County, California.

The outcome of any prosecution will be covered in a later edition of the PARG Crack.

========== end of PARG Web Page ==========

========== Article from The ARRL Leter, www.arrl.org =========
========= July 5, 1996, reproduced without permission ========

PHANTOMS HELP NAB "THE PHANTOM JAMMER"

The Phantoms Amateur Radio Group (PARG) of Portland, Oregon, is claiming credit for helping police to nab "The Phantom Jammer," who was interfering with police calls in Seaside, Oregon, during the Northwest Division Convention in early June. John Mackey, KA0SSF, of PARG reports members were on the beach enjoying the annual PARG bonfire when KB7YZS heard someone "cursing and yelling at people" on the VHF police frequency, which he was monitoring at the time. After a few minutes of listening, members figured out that the person was up in a balcony and was with a mixed group.

KB7YZS, KB7YZR, N7XMD, and AA7UP (who just happen to be most of the PARG Interference Committee) immediately activated direction finding operations and tracked down the interference to a local motel. It only took them a few minutes to spot a group on a balcony, one of whom was using an H-T. After noting that the transmissions coincided with what they heard on the police frequency, PARG informed Seaside Police. A short time later, Mackey reports, Seaside Police "caught the person in the act."

Seaside Police subsequently charged Bobby Lee Aguero, KE6VNU, of Rocklin, California, with interfering with a police officer. As we've already reported in The ARRL Letter and in QST, Aguero, 19, already faces similar charges in California.

Mackey said this was the second consecutive year PARG got to provide a public service during the Seaside convention. Last year several PARG members apprehended a purse thief--after a brief foot pursuit--returned the purse to its rightful owner, and detained the suspect until police could arrive. PARG has a Web page at http://www.teleport.com/~mscott/dumb.shtml. The group's current president is Justin Bousquet, AB7NG.

========== end of ARRL Letter ==========

1320. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Roger Dapson <rdapson@gte.net>
Message-ID: <69efvhois1@gte1.gte.net>
Source record: 174094
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

David- wrote:
>
> Christina Michelle Hunt wrote:
> >
> > In <34B0A336.7141@flash.net> David- <david084@flash.net> writes:
> > >
> > >jonlaw@usa.comnet wrote:
> > >>
> > >> Where in the heck is "Billy" coming from. He going to introduce a
> > bill
> > >> in Congress to outlaw "SCANNERS". That is, radio scanners,
> > electronic
> > >> equipment that receives a variety of radio signal messages via the
> > air
> > >> waves.
> > >
> > >------------------------>8 snip 8<----------------
> > >
> > > What did I tell you folks? The left in this country is out to
> > remove
> > >your rights as fast as possible. Freedoms, liberties and rights
> > inhibit
> > >BIG GOVERNMENT, so they must be removed. The left thinks that
> > Communism
> > >and Socialism will work in America, though they have failed, or are
> > >failing everywhere else on earth.
> > > Fight for your rights or you will lose them all! If you refuse to
> > >vote, and or make phone calls to defend your liberties, you will have
> > no
> > >freedom in the not so distant future. Scanners are a threat to big
> > >government. With them, you can listen to what your "officials" are
> > >doing and they do not want the lowly citizen spying on them.
> > >--
> > Of course the government wants to enslave the people. You don't REALLY
> > think they want to take scanners away, or take guns away from prople
> > because of some nebulous "it's for the children" nonsense do you?
> >
> > The U.S. Government knows it can't inslave an informed population or an
> > armed population, that's why they want to take those things away.
> > Better to turn out a nation of functional illiterates from the
> > laughable school systems, and reduce everybody to a minimal income so
> > Big Business and their Politician buddies can rule the people...
> > scanners and guns just might get in their way and must be taken from

> > the hands of the people.
> >
> > Now it's even on their agenda to take away freedom of speech by
> > attacking those talk-show hosts who might dare to say something that
> > Big Business doesn't like.
> >
> > The only people who think America is FREE are those who have never
> > lived outside it's borders.
> >
> > Michelle Hunt
> > Michell5@ix.netcom.com
>
> We are becoming less free with each passing day as Klinton pushes for
> new regulations that do not have to go before Congress for approval.
> For instance, the EPA has begun to use an old law that stated
> something to the effect that if an emergency existed, then the EPA could
> write rules and regulations which would not have to go before Congress
> for approval. Carol Browner who heads up the EPA is in on the push for
> socialism/communism just as much as Klinton is.
>
> ---
> THE PLAN.
>
> All the liberals in high office are aware of the objective: Global
> Socialism under one Global Government. Americans are too free and too
> rich, therefore, we must disarm them, reduce their educational level in
> the public "government" schools so that they are dumbed down in many
> areas, especially in US history. God must be removed from as many
> places as possible. Patriotism must be made fun of and all who claim to
> be patriots must appear as radicals. Class envy is a good tool to divide
> the country along social lines, so it must be used in the media.
>
> Traditional American Family Values must be crushed. Down play the value
> of life. Increase the power and scope of government on all levels.
> Raise taxes until Americans are paying in 85% of all earnings to some
> form of government. Create a "Carbon Tax" so that money can be taken
> from the rich nations and given to the poor nations. Make certain that
> the "Carbon Tax" is redistributed by the United Nations and allow the UN
> to keep 30% of it. Make Americans feel guilty about many issues,
> especially environmental concerns. Then they will be more willing to
> hand over liberties and freedoms along with more taxes to support our
> socialistic goals. Use "The Sky is Falling" scare tactics if the public
> seems unwilling to fork over more tax dollars.
>
> Ignore the US borders so that many cultures will invade the USA which
> will allow the country to become much less unified. This will also
> prepare Americans for the culture shock that will occur when the borders
> are removed.
>
> The NAFTA and GATT agreements are to be used just as was the Mastricht

> Treaty in Europe. 1. Begin open trade. 2. Soften border enforcement.
> 3.Begin to discuss a common currency between member nations. 4. Explain
> to the public that the border is now interfering with "Free Trade" and
> prepare them for the eventual removal of the border. 5. Expand the
> agreement to as many nations as is possible and use the "threat" of the
> economic power of the European Union (EU) as a reason for expansion.
> 6. Begin to openly discuss the formation of a common government and the
> total relaxation of all borders between member nations. 7. Organize a
> common currency now that the public has been indoctrinated with
> "Globalism" and their patriotism has been removed. With the common
> currency and open borders, the natural progression to a common
> government will be quiet simple. Again, the threat of the EU can be
> used. IT will be very important to point out to the American public
> that the EU has begun to implement all of these features and that if the
> USA wants to compete economically with the EU, it must do the exact
> same things the EU has done i.e. no borders, common currency, and common
> government.
>
> As the North American continent organizes, Asia is next with Europe
> leading the way for all the worlds nations. In a short period of time,
> we will have three spheres of power and then we can begin to align them
> (tri-lateral) all under a newly created Central World Government.
> We will use environmental extremism and economic concerns as the means
> to overcome resistance.
> Global Socialism will easily be accomplished, but there is one major
> factor that cannot be overlooked: The American Church. Far too many
> well informed Christians exist in the USA today to accomplish our goals
> without resistance! They will readily rebel against many aspects of our
> global plan, or "The Plan" as we have begun to call it.
>
> The media must be used to ridicule the Christian church so that its
> image is degraded in the eyes of other not-so-religious Americans.
> Once this has been accomplished, the public outcry against
> christianity will help to silence the opposition of the churches in the
> USA. We will win, but not without Christian opposisiton.
>
> --
> The Global Warming theory is based upon JUNK SCIENCE!
> Do not go to this site unless your a conservative!
>
> http://junkscience.com/index.shtml

A very good summary. You can tell you've struck a nerve when the
socialist starting responding with their mindless drivel.

1321. Wanted : information on COBRA SR-15 .

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Jan <prodiver@iname.com>
Message-ID: <01bd1f81$544b38a0$550c59c2@IUAKK.lux.iuakk.fi>
Source record: 174095

Can anyone tell anything about this scanner ?

1322. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34BAC546.71B4DC5C@home.com>
Source record: 174096
Cross-posted to: alt.radio.scanner,rec.radio.scanner

AAAAHAHAHAHA! Good one Bill, He will probably do it to.

Bill Cheek wrote:
>
> Jack Anderson <jander@home.com> wrote:
>
> > It does not matter. You choose, The best scanner and why.
> >
> > John Mackey -- KA0SSF wrote:
> > >
> > > What kind of features do you want?
> > >
> > > Jack Anderson wrote:
> > > > John what is a good scanner to buy?
>
> The problem with that is now he can concoct some cock & bull
> story about flatbed page scanners and then claim he answered
> your question.

1323. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Radio Fan! <RASAO@GTE.x.NET>
Message-ID: <34BAD02D.691F@GTE.x.NET>
Source record: 174097

Bill Cheek wrote:
>
> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
> > No, I don't waste everyone time by insulting their intelligence
>
> You....Oh Mindless One....cannot possibly insult anyone else's
> intelligence. But you do waste time and bandwidth since you
> aren't interested in scanners and scanning.

OTHER STUFF FROM BIL CHEEKS CUT AWAY

TALK ABOUT WASTING BANDWIDTH. MACKEY MADE A SIMPLE POST
AND THEN CHEEKS POSTS A MESSAGE 5 TIMES ALONG. THIS CHEEK MAN
IS A DEGREDATION TO THE RADIO NEWSGROUPS. DON'T
BELIEVE HIM HE IS NOT REPUTAABLE.

1324. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Radio Fan! <RASAO@GTE.x.NET>
Message-ID: <34BAD22C.D45@GTE.x.NET>
Source record: 174098
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:
>
> "Barry D. Chalcroft" <barryc@gstworld.net> wrote:
>
> > Bill, John and whoever else participates in this immature flame war,
> >
> > Why don't you folks take this waste of bandwidth offline?

BILL CHEEKS HAS LONG BEEN A PROBLEM ON THIS NEWSGROUP AND I AM
TOLD HE HAS BEEN A SIMILAR PROBLEM ON FIDONET AND COMPUSERVE
FORUMS.

PARDON HIM FOR HE KNOW NOT WHAT HE IS DOING, CHEEKS NEEDS
OUR SYMPATHY.

1325. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Radio Fan! <RASAO@GTE.x.NET>
Message-ID: <34BAD0B1.221F@GTE.x.NET>
Source record: 174099

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
> > Hey Bill, why can't you ever come up with something original?
> >
> >
> > Bill Cheek wrote:
> > > Well....Mongoloid Mackey *was* voted "Most Popular Bitch"
>
> Can't you READ, you blubbering imbecile? I didn't "come up"
> with anything above. I used "*was*" as past tense, and put
> quote marks around "Most Popular Bitch". I referred to
> past matters.

HERE IS BILL CHEEKS TRYING TO SQUEEZE OUT FROM HIS ORIGINAL LIE
WITH STUPID LITTLE EXCUSES.

1326. BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Radio Fan! <RASAO@GTE.x.NET>
Message-ID: <34BAD356.7F54@GTE.x.NET>
Source record: 174100
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

BILLS CHEEKS YOU MADE UP THIS STORY FROM YOUR LITTLE
POINTED HEAD. I SAW YOU MAKE THIS SAME POST ABOUT
PETER BOE ABOUT 6 MONTHS.

YOU ARE NOT HONEST OR TRUTHFUL.

Bill Cheek wrote:
>
> John Mackey, KA0SSF, was reportedly overheard the
> other day chatting on 2-m with a ham who had a very
> pronounced lisp.
>
> Apparently they were mobile and parked on a hill
> in or near Portland, Oregon, overlooking the
> mighty Columbia River.
>
> The ham with the lisp was overheard to say:
>
> "Oh goodneth thaketh, Johnnie, look at that
> cute ferry boat down there crothing the river."
>
> And Mackey was overheard to exuberantly reply:
>
> "Fantastic! I didn't know *we* had a navy!"
>
> ===
>
> This report courtesy of a Portland, OR, radio monitor.

1327. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Radio Fan! <RASAO@GTE.x.NET>
Message-ID: <34BAD5AB.6CD3@GTE.x.NET>
Source record: 174101
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Richard Kendrick wrote:
>
> OK Toilet Boy, you say you've written lots of articles for the
> ARRL and other technical journals. The ARRL does not show you as
> author for anything and no articles in ANY technical journals
> have been found. Here is the proof that you lied about your
> articles.

OK I HAVE SEEN MACKEY GIVEN CHALLENGES IN OTHER AREAS OF THIS
NEWSGROUP. I CHALLENGE MACKEY TO PROVE THESE ARTICLES
YOU SAY HE DID NOT WRITE.

THERE IS ONE THING MR. KENDRICK. YOU STATE THAT THE ARTICLES
DO NOT LIST HIM AS THE ARTHUR, YOU SPECIFICALLY SAID THAT
OF THE PARG NEWSLETTER YOU QOUTED IN YOUR POST. HOWEVER,
I NOTICE THAT IS ARTICLE ALSO DOES NOT STATE WHO THE ARTHOR
IS SO WE REALLY DONT KNOW. BASICALLY, YOUR POSTING MEANS
NOTHING. HOWEVER, I AM SURE THAT MACKEY AND HIS GROUP APPRECIATE
THE FREE PULICITY YOU ARE GIVING THEM.

HAS ANYONE EVER TOLD YOU THAT YOU WASTE A LOT OF BANDWIDTH? IF NOT
THEN CONSIDERED YYOURSELF AS TOLD BY ME. I HAVE NEVER SEEN ANYONE
WASTE AS MYUCH BANDWIDTH AS YOU DO WITH NOTHING REALY TO BE SAID.

1328. WHERE IS JON MACKEY

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Radio Fan! <RASAO@GTE.x.NET>
Message-ID: <34BAD6D5.7EC4@GTE.x.NET>
Source record: 174102

WHERE IS JON MACKEY?
WE HAVENT SEEN HIM ON HERE FOR MANY DAYS.
JON MACKEY RETURN NOW!
SAVE US FROM THE EVILS OF THIS FORUM LIKE BILLS CHEEKS.

1329. Re: Computer Interface - Pro-2032

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <69emis$7kd@nntp02.primenet.com>
Source record: 174103
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I do stand corrected. I had been misinformed by a source that I had felt
was reliable. I am sorry for any inconvience the misinformation may have
caused. The PRO-2032 is NOT the same as the BC895xlt (My contact person
also appologizes for the misinformaiton.)

Adam Goldman
EnterDev Software
Enterdev@aol.com

Visit our Website at http://www.ipxnet.com/home/enterdev

Get the fully functional 30 day trial copy of PC895 - the computer control
software for the Uniden BC895xlt Scanner at:
http://www.ipxnet.com/home/enterdev/bc895.html

Bill Cheek wrote in message <34baa4b6.21659720@news2.cts.com>...
>"EnterDev Software" <enterdev@aol.com> wrote:
>
>> The Pro-2032 has the same commands and interface as the uniden BC895xlt.
>
>Are you sure of that? The PRO-2032?
>
>+---+
>| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
>| PO Box 262478 ~ San Diego, CA 92196-2478 |
>| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
>| E-mail: bcheek@san.rr.com |
>|WWWeb Site: http://204.210.10.52 |
>| Backup: http://ourworld.compuserve.com/homepages/bcheek |
>| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
>| or 204.210.10.52 (depends on your FTP program) |
>+---+
>
>

1330. Memphis TN PD/FD digital?

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69emn4$r5o@news.snowcrest.net>
Source record: 174104
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can anyone confirm what the trunktracker websites seem to show...that the Memphis trunked system uses digital encryption for police & fire, but analog for other city agencies?

Harry, N6URU

1331. Can you find any frequency?

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: volare@gatecom.com
Message-ID: <volare-1201982233450001@news.gatecom.com>
Source record: 174105

Hi,

I am looking for new and updated frequencies for
Wyandotte, MI. If you have access to the "latest" frequencies on the
internet or through the fcc.... Please forward them to me.

Thanks in advance,

Jeff Trudell
volare@aol.com

1332. VIRUS ALERT, READ NOW!!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Robert Barnes <"rjbarnes(nospam)"@crcwnet.com>
Message-ID: <69enupilq1@gte1.gte.net>
Source record: 174106

NEW VIRUSES INFO
>> >
>> > WARNING!!!!!!
>> >
>> > If you receive an e-mail titled "JOIN THE CREW" DO NOT
>> > open it! It will erase EVERYTHING on your hard drive! Send this
>> > letter out to as many people you can ... this is a new virus and
not
>> > many people know about it!
>> >
>> > This information was received this morning from IBM, please share
>> > it with anyone that might access the Internet.
>> >
>> > Also, if anyone receives mail entitled "PENPAL GREETINGS!" please
>> > delete it WITH OUT reading it!! This is a warning for all
Internet
>> > users-there is a dangerous virus propagating across the Internet
>> > through an e-mail message entitled "PENPAL GREETINGS!".
>> >
>> > DO NOT DOWNLOAD ANY MESSAGE ENTITLED "PENPAL GREETINGS"!!
>> >
>> > This message appears to be a friendly letter asking you if you are
>> > interested in a penpal, but by the time you read this letter, it
is
>> > too late. The Trojan horse virus will have already infected the
>> > boot sector of your hard drive, destroying all of the data
present.
>> > It is a self-replicating virus, and once the message is read, it
>> > will AUTOMATICALLY forward itself to anyone who's e-mail address
is
>> > present in YOUR mailbox!
>> >
>> > This virus will DESTROY your hard drive and holds the potential to

>> > DESTROY the hard drive of anyone whose mail is in your in-box and
>> > who's mail is in their in-box and so on. If this virus keeps
>> > getting passed, it has the potential to do a great deal of DAMAGE
>> > to computer networks worldwide!!!
>> >
>> > Please, delete the message entitled "PENPAL GREETINGS!" as soon as

>> > you see it! And pass this message along to all of your friends,

>> > relatives and the other readers of the newsgroups and mailing
lists

>> > which you are on so that they are not hurt by this dangerous
virus!
>> >
>> > Please pass this along to everyone you know so this can be stopped.

>> >
>> > PASS THIS ON TO YOUR FRIENDS.
>> >
>> > WARNING!!! This is a new virus going around in the last couple
of
>> > days! DO NOT open or even look at any mail that you get that
says:
>> > "Returned or Unable to Deliver" This virus will attach itself to
your
>> >
>> > computer components and render them useless. Immediately delete
any
>> > mail items that says this. AOL has said this is a very dangerous
>> > virus, and there is NO remedy for it at this time. Please Be
Careful,
>> >
>> > And forward to all your on-line friends A.S.A.P.
>> >
>> > Forward this A.S.A.P. to every single person you know!!!!!!!!!
>
A friend just sent me this , thought I would post it just in case!!
Robert Barnes

1333. 15 JAN Missile Launch Nets

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Brian Webb <102670.1206@CompuServe.COM>
Message-ID: <#C1EX09H9GA.342@nih2naab.prod2.compuserve.com>
Source record: 174107
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

Brian Webb, KD6NRP
Thousand Oaks, California
E-mail: 102670.1206@compuserve.com
Web Page: http://ourworld.compuserve.com/homepages/rawhide_home_page

1998 JAN 12 20:05 PST

Missile Launch Status/Communications Plan

Last week I called a public affairs officer at the Strategic Defense agency near Washington, D.C. and was told that this month's launch of a modified Minuteman II from Vandenberg AFB was scheduled for Friday, the 16th. This information appears to be wrong.

I called the Public Affairs Office at Vandenberg AFB this morning and was told that the launch is still set for this Thursday, January 15th at 17:39 PST (the launch window runs from 17:39-20:39 PST).

If the launch occurs on time, it should be visible as far away as central Arizona, central Nevada, southwestern Utah, most of California, and northern Mexico.

Here's a plan for passing along the countdown status:

1. Start the Vandenberg Launch Net at 17:00 PST on the 147.000 MHz Santa Barbara repeater (PL 131.8 Hz, -600 KHz offset). There's a good chance that I'll be on-base and able to pass the countdown status over this net. As a backup, a few hams will be given a special telephone number on the base where they can get this information and subsequently share on the repeater.

2. Start a parallel Vandenberg Launch Net at 17:00 PST on 3,815.5 KHz LSB.

3. Have the hams who can hear the Santa Barbara repeater, and who have 80 meter capability, pass what they hear on the VHF net over to the HF net. For those of you in oulying areas, you can try calling Dan, AC6NZ in Oxnard, California on 80-meters for launch info.

4. Have the hams in Arizona, Nevada, and southwest Utah pass what they hear on the HF net over their local 2-meter repeaters. As a backup, a few hams in these areas will be given the special telephone number at Vandenberg in case the 80 meter net breaks down.

To help pull this thing off, I need the following:

1. The telephone number of at least one ham who lives very close to Vandenberg AFB and who has 2- and 80-meter capability.

2. The telephone number of one ham in Arizona, Nevada, and southwestern Utah who has 80-meter capability.

Please feel free to retransmit this message via packet radio and other means.

As the launch date approaches, refer to my web page for updates (the address is given above). Also, call the Vandenberg Launch Update Line at 805-734-8232 extension 61857. Be advised, however, that this number isn't updated from T-1 hour to T+1 hour (the Public Affairs Office staff is busy supporting the news media and answering phones).

----------END----------

1334. Re: WTB: RS PRO 2005

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <69eo84$rm9$1@newsd-123.bryant.webtv.net>
Source record: 174108

I have a friend that is selling that scanner(PRO2005) for 350.00 with cell modify and in great condition.

1335. BANDERCOM

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69eop3nvg1@newsd-122.bryant.webtv.net>
Source record: 174109

I ordered a item from Bandercom around the 20th of December and have not received it as of now. I used a credit card to pay for the item. My statement came today and I found that the charge was placed on my card 12-22-97. The item was $279. including shipping costs. I was charged $281.15 for some reason. Not much diff. but not what I was told. I received E mail from Pete at Bandercom on Jan.10th stating my order and 2 other orders coming to the united states have been lost. Pete has indicated that he has shipped another item to me to replace the lost one. I will post again to let people know the outcome of this. Just don't want anyone else to get messed up if this deal does not turn out right.

DENNIS in GA

1336. Re: Uniden Factory Replacement AC Adapters?

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69ep2o$o0j$1@newsd-122.bryant.webtv.net>
Source record: 174110

Check with Scanner World. They have what you want.
www.scannerworld.com

DENNIS in GA

1337. Re: Overseas ordering question?

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69epmd$o1o$1@newsd-122.bryant.webtv.net>
Source record: 174111

I ordered a item from Bandercom December 20th and have NOT received it yet. It was charged to my credit card 12-22-97. The cost including shipping was to be $279. They charged $281.15 to my card. Not what I was told and agreeded to. Now I have been told that my order has been lost in shipment and a replacement has been sent. I will have to wait and see. I will advise of the outcome of this deal.

DENNIS in GA

1338. Re: WHERE'S JON MACKEY? Who cares!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: "-+<" <pOp@sop.org>
Message-ID: <34BB0FE5.26D1@sop.org>
Source record: 174112

Radio Fan! wrote:
> WHERE IS JON MACKEY?
> WE HAVENT SEEN HIM ON HERE FOR MANY DAYS.
> JON MACKEY RETURN NOW!
> SAVE US FROM THE EVILS OF THIS FORUM LIKE BILLS CHEEKS.

Who really gives a flying fuck.
Wish they would all just die and go away.
--

1339. Re: 895XLT and Computer Control

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Ben Saladino <bicycles@fastlane.net>
Message-ID: <69e8nr$fm4@news.cybernews.net>
Source record: 174113
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>Now, where do I find all these wonderful software packages?<

Check out Radio Manager for Windows at

Ben Saladino, KC5IRJ
Radio Manager for Windows http://www.interplaza.com/bensware/rm.htm
Scanning the Dallas/Fort Worth Area http://www.interplaza.com/scandfw/

1340. Trunk Manager for Windows 95 Released

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Ben Saladino <bicycles@fastlane.net>
Message-ID: <69e913$g1p@news.cybernews.net>
Source record: 174114

1/12/98 Trunk Manager for Windows 95 Released

It's finally here! I just released my new shareware program, Trunk Manager for Windows 95.

Use Trunk Manager to store, sort, search, filter, print, and web-publish your trunked radio system information. You can also import/export from/to the trunker.exe *grp.txt format.

If you've been using Radio Manager's Virtual Key Pad in TrunkTracking mode with the look-up database option, then you can use Trunk Manager with its much more robust functions and features to manage that data.

Please visit my website for more details and to download and try for yourself.
http://www.interplaza.com/bensware/tm.htm

Ben Saladino, KC5IRJ
Scanning the Dallas/Fort Worth Area
http://www.interplaza.com/scandfw/
Radio Manager for Windows
http://www.interplaza.com/bensware/rm.htm

1341. Re: live scanners anyone knows were i can listen??

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: jeff171@aol.com
Message-ID: <19980112001101.TAA22850@ladder01.news.aol.com>
Source record: 174210

www.policescanner.com
Jeff (Jeff171@aol.com)

1342. Re: POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: mkortlander@***monmouth.com
Message-ID: <34b96121.28114518@news.monmouth.com>
Source record: 174211

On 11 Jan 1998 23:55:59 GMT, malexder@aol.com (MAlexder)
wrote:

>>Subject: Re: POP COMM $11/YR !! Magazine Sub. Drive!!
>>From: "Michael Perry" <rukensteinassociates@worldnet.att.net>
>>Date: Sun, Jan 11, 1998 18:20 EST
>>Message-id: <69bke4$pa7@mtinsc05.worldnet.att.net>
>
>>Hey Im not selling Womans Day in this group. Obviously you're too stupid to
>>read Pop Comm.
>
>Well, you've won me over with astute business savvy. I'm sure that Pop Comm is
>proud to have you peddling its papers.
>

Pop Comm is a bunch of low lifes who have to resort to
spamming to promote their out of date, over priced books and
and magazines

1343. Re: POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: mkortlander@***monmouth.com
Message-ID: <34b96534.29158226@news.monmouth.com>
Source record: 174212

On 11 Jan 1998 23:55:59 GMT, malexder@aol.com (MAlexder)
wrote:

>>Subject: Re: POP COMM $11/YR !! Magazine Sub. Drive!!
>>From: "Michael Perry" <rukensteinassociates@worldnet.att.net>
>>Date: Sun, Jan 11, 1998 18:20 EST
>>Message-id: <69bke4$pa7@mtinsc05.worldnet.att.net>
>
>>Hey Im not selling Womans Day in this group. Obviously you're too stupid to
>>read Pop Comm.
>
>Well, you've won me over with astute business savvy. I'm sure that Pop Comm is
>proud to have you peddling its papers.
>

These people at Pop Comm are a bunch of low lifes who have
to resort to spamming the newsgroups to promote their out of
date, over priced books and and magazines

1344. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: jerry@null.net
Message-ID: <34b9687d.614633@news-s01.ca.us.ibm.net>
Source record: 174213
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 11 Jan 1998 13:26:57 -0800, "Bette Eldred" <bettee@efn.org>
wrote:

>Hello, all,
>
>Sorry if I'm repeating a discussion that has already come and gone. I'm
>looking to buy a digital cordless phone after my neighbor told me that she
>heard my phone conversation the other night (I was on my old Sony cordless).
>I'm looking at buying something that will give me caller ID, security and
>good quality. Went to Future Shop the other day, and the sales guy really
>pitched V-Tech. Don't know anything about this V-Tech. There were only a
>few digital spread spectrum phones, but they were sort of outrageously
>priced. What do you all suggest?

I bought a Sanyo digital spread spectrum a few months ago for about
$120 from Circuit City. It works very well. I have about a three block
range right now, which probably could be improved with some tinkering.

My only complaint is that it sends out a regular 900mhz pulse which I
would hear on my 900mhz wireless speakers. I have given them away.

Jerry
Norwalk, CA
Jerry Stack
Los Angeles, CA

1345. channel master 5094

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: shood@ix.netcom.com
Message-ID: <34b96418.84530379@nntp.netcruiser>
Source record: 174214

Is this a good antenna. Please e-mail comments.
Thanks steve

1346. WTB: used Uniden BCT-12

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: ap698@cleveland.Freenet.Edu
Message-ID: <69bpcb$jg7$1@alexander.INS.CWRU.Edu>
Source record: 174215

```
WTB: used Uniden BCT-12
```

1347. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34b96738.18806238@news.total.net>
Source record: 174216
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On 11 Jan 1998 16:49:42 GMT, "D Stark" <nf2g@ggw.org> wrote:

>
>W6RCA wrote in message <34B8F4FE.52AB@ibm.net>...
>>Cutie Boy wrote:
>>> she changes the channels, but then she appears in different repeater
>>> freq (2m repeaters are packed in and around montreal area).
>>> what can I do ?? ;-)
>>
>>Tell her that, given your scanning needs, it is impossible for
>>you to avoid hearing *everything* she says on the phone.
>>
>>73, Cecil, W6RCA
>
>If the neighbor gets too nasty, I would complain to Industrie Canada that
>her consumer equipment is interfering with licensed amateur radio operators.
>I don't know if I.C. would respond in any similar fashion to the FCC, but it
>might help. Also, CRRL should be able to provide you with material on
>dealing with RFI.
>
>73 de Dave, NF2G

and hey, here in Montreal, emergency traffics are going on the freqs.
Fortunately, the freq where she appears isn't used for emergency
purposes or I should say repeater location is out of electricity.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1348. Re: Q about buying Pro 60 from Javation

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <5Xjv4cAWxWu0Ewft@Javiation.co.uk>
Source record: 174217
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <sam-dog-nospam-ya02408000R1101980739570001@news.pipeline.com
>, =?iso-8859-1?q?~~SamDog`=80'?= <sam-dog-nospam@usa.net> writes

Hi,

>Does it do cell for USA at correct spacing? Can steps be changed?

On the PRO-60 the default step size at 800MHz is 12.5kHz.

Whilst the mode can be chnaged on any frequency the PRO-60 does not have
programmable step sizes so you can't change to anything else I'm afraid.

>what about steps in 44- 49 mhz range?

5kHz.

Hope that helps.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

1349. Re: Req: Sacramento PD codes

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <69brs2$78q@dfw-ixnews9.ix.netcom.com>
Source record: 174218

In <34b93dca.5742207@news.deepwell.com> randy_west@mailexcite.com
(Randy West) writes:
>
>I'm looking for lists of aural brevity codes used by the Sacramento
PD. I've
>found the following:
>
why not go to http://www.altavista.digital.com

search for "radio frequencies"
"sacramento radio frequencies"

they are there...
there is a base for things sac.

someone knows...i know, but cannot find
my binder with em....

bill

1350. info or FAQ on "message tracker"

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: pnw100 <pnw100@spiritone.com>
Message-ID: <01bd1efe$43cd5ae0$236e8bcd@default>
Source record: 174219

Could someone please post a faq on the decoding of pager data, explaining the hardware and software that one would need? What info is out there comes in bits and pieces. This post is for informational purposes only, the time is nearing when even discussing the decoding of certain types of data will be forbidden, and it would be nice to archive this info in our own "personal" data banks. Thanks

1351. NO MR8100's

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Mark <mbuskirk@hereintown.net>
Message-ID: <01bd1eff$aa824600$7e2f4dc6@mbuskirk>
Source record: 174220

Surely SOMEONE has one to sell or trade.....

zetron@hereintown.net

1352. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Kevin P <kandtp@fia.net>
Message-ID: <01bd1efe$7f514180$9c7ad7cf@default>
Source record: 174221
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Harry Marnell <marnells@snowcrest.net> wrote in article
<69bk6s$f9a@news.snowcrest.net>...
> It is technically a felony, under federal law, to listen to cordless
phone
> conversations....could get hefty fines and/or prison time.
>
> OTOH, there's really no practical way "Big Brother" can tell who you're
> listening to...the only time people get into hot water is when they open
> their big mouths about something they've heard.
>
> So..don't do it; and if you do, keep it to yourself...ESPECIALLY don't
tell
> the person you've been listening to.
>
Who was talking about listening in????? The guy was asking what is a
reasonably priced cordless that can't be monitored by a scanner.
quote .."I'm looking at buying something that will give me caller ID,
security and
good quality."
Anyway, thanks for the free legal advise!!
Good
scanning!!
Kevin
P

1353. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34b9978f.3586904@news.det.ameritech.net>
Source record: 174222

You're a MORON MACKEY...it is that simple..

On Sat, 10 Jan 1998 20:36:59 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>No, I don't waste everyone time by insulting their intelligence
>& trying to make up stories of BULLSHIT & making people
>believe them.
>
>It's that simple.
>
>
>DICK Kendrick wrote:
>> You're just jealous Toilet Boy, because you don't have the intellect
>> to create anything original yourself. Lies don't count.
>>
>> Listen to the voices in your head John, jump off the bridge. It's OK.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

1354. Re: Pt. Pelee (Canada) Park Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <34c05e6c.5905419@198.53.145.19>
Source record: 174223

I think it would be the Ministry of Natural Resources.

I have list of the frequencies at
http://www.interlog.com/~ronkatz/mnr.html

or check out the main page and follow the links at
http://www.interlog.com/~ronkatz

On 9 Jan 1998 13:14:02 GMT, zaax@aol.com (ZaaX) wrote:

>I was wondering if anyone out there has the frequencies that are used at Point
>Pelee Nationa Park in southern Ontario? Any info on this will be greatly
>appreciated.
>
>73
>Zack Schindler
>N8FNR

1355. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19980112053701.AAA11507@ladder01.news.aol.com>
Source record: 174224

Masa,

You posted this very same, stupid post last fall. Will you EVER grow up?

Bill

1356. HELP ON A BC-895XL

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: donaldt@ipars.sds.com
Message-ID: <884583772.831518@wagasa.cts.com>
Source record: 174225

HELP WITH TRUNKING CODES

IF THE SCANNER SHOWS A CODE OF 100-2 ON A TYPE I TRUNKING SYSTEM
WHAT IS THE TRUE TRUNKING CODE IN HEX LIKE IS USED IN MOTOROLA
RADIOS (FLEET 30E SUBFLEET 1) 100-2 = FLEET ###### SF=#.

AND IF YOU KNOW THE MOTOROLA FLEET AND SUBFLEET HOW DO YOU PROGRAMED
IT IN TO THE BC-895 (####-#)

THANKS FOR ALL HELP.
DONALDT@SDS.COM

=

1357. FS: Yaesu FT-50R 5 watt dual-bander w/accessories

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: tthowley@edcen.ehhs.cmich.edu
Message-ID: <34b98253.0@zeus.moa.net>
Source record: 174226
Cross-posted to: rec.radio.scanner,rec.radio.swap

For sale Yaesu Ft-50R 5 watt dual-bander with standard keypad. 2Meter/440. Mars/Cap mod done for wide band transmit and super wide receive. TX: 144-159MHz, 420-470MHz. RX: 76-200MHz, 380-500MHz, 800-999MHz Cellular Blocked.

Includes the following accessories:

FT-50R Radio
AC Adapter/Charger
Original radio box
Original Manual
Downloaded color pictures and Mod docs
Speaker Mic
ADMS-1C PC Programming software
ADMS-1C PC Programming cable
Cigarette Lighter Adapter
Drop In charger sleeve modified to attach to the supplied AC adapter to allow drop in charging.

Total purchase price of all above parts: $460

1.5 years old. Asking $360. I pay shipping COD. No trades. Sold as set only.

Details of charger Mod: I wired the supplied AC adapter to contacts inside the charging sleeve that Yaesu sells to allow this radio to fit into their fast charger. It does fast charge the radio without having to purchase the $100 charging unit. The AC adapter no longer connects to the AC jack on the side of the radio. If needed you could solder the end back onto the Adapter and use it as normal.

This radio has barely been used due to leaving the Ham radio hobby shortly after purchase.

Tom

To reply via Email, remove one character at the beginning of the email address before sending. Inserted as an anti-spam countermeasure!

1358. Warren/Youngstown scanner page moved

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: regult@aol.com
Message-ID: <19980112075201.CAA22845@ladder01.news.aol.com>
Source record: 174227

My Warren/Youngstown Ohio scanner page has moved to the following URL, if you have a site linking to it, and I didn't e-mail you about the move, please re-link to the following address:

http://members.aol.com/regult/scanner.html

The old site will only be up for a couple of days more.

Jeff C.

Visit LEGO Fire Tech at http://members.aol.com/regult/index.html

"There's some nationalism left in the world, but mostly its giant corporations who walk the earth as if it were their own."

1359. Re: NO MR8100's

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <69cfnp$snr@freenet-news.carleton.ca>
Source record: 174228

"Mark" (mbuskirk@hereintown.net) writes:
> Surely SOMEONE has one to sell or trade.....
>
>
>
> zetron@hereintown.net

What's the big deal? I mean, they're ok scanners, not great. I had one in my car for 7 years. It's the Tonka of scanners, 25 below zero, no problem, park the car in the sun all day, crank the heat inside up to 110+, no problem. B-U-T! The intermod was unreal, yuck! And the so called 800MHz band? Well, it all depends what you want to listen to...cellular was a pain because of the 12.5 KHz stepping....which by the way CAN'T be changed. I finally had to say goodbye to it after a girl-friend (she's no-longer) leaned on it and cracked the LCD display. A couple more good and bad points....the Mr8100 has a nice big, bright display either alpha or numeric and is quite loud when cranked up. Forget searching, it can't do it, and programming the thing via the keyboard OR software is a pain in the rear. I have a 760XLT and Pro-2026 in the car now and I'm content with both.

-Tom

--
Life's to short to worry... :)

1360. Cuyahoga Falls Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: ken-lori-bushong@worldnet.att.com
Message-ID: <884560531.1974730753@dejanews.com>
Source record: 174229

Does anyone know the EMERGENCY/PUBLIC SAFETY frequencies to Cuyahoga Falls , Oh , USA are If so I need them badly. I can't seem to get them on the old trunked system: 855.162 , 854.162 , 853.162 , 852.162 or 851.362 Also notify me if they digital encryption And if you know any frequencies for Stow please post them

Thank U

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1361. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b9e0d8.61257630@news2.cts.com>
Source record: 174230

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> For LOW NOISE and GOOD SIGNAL, what would YOU recommend for wide-
> bandwidth receiving in the .5-30 MHz range?

Not "ladder line", you imbecile. How the hell's he
going to mate and match it to his receiver? And
then what happens when his ol' lady slams the window
on it, or the kids tromp on it;.....or even after
it's sat in the sun for a time.

Dipole, my ass. Dipoles are resonant antennas, you imbecile.

Balanced tuner, my ass. Balanced tuners are a needless
complexity, expense, and *system loss*, you imbecile.

Close that 1934 edition of the ham radio handbook, you
imbecile, and join the 21st century.

1362. Re: BEWARE MALEXDER@AOL.COM

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bae36f.61920760@news2.cts.com>
Source record: 174231

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

usluser@usa.net (loser) wrote:

> Oh.. and I wasnt flaming anyone, Bill, just expressing an
> opinion. You kinda have to use the internet with an understanding that
> anonymous people are gonna say and direct things at you that you find
> unsavory, and there's not a whole lot that you as an individual can do to
> change it.

I know. But it is still solid grounds on which to
call them "cowards".

1363. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bbe427.62104376@news2.cts.com>
Source record: 174232

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> It is true, I never been enrolled in ANY college level courses in
> Oregon. All my training was out of state,

Potty "training"?

> primarily in Iowa, Nebraska, South Dakota, & Texas plus a
> little in Washington and Minneasota. Did I ever claim to
> have attended coursework in Oregon? (NO, you FOOL, I never did)

What does it matter? You never "attended coursework" anywhere
else, either....or if you did, then you're counting
kindergarten, elementary school, and junior high school.
High school doesn't count because you never finished it.

Let's face it, Mackey, you're just a transmogrified, hybrid
cross betwixt a la cucaracha and a la gnat with just enough
la pissant thrown in to make you a social deviant to all
species of roaches, gnats, and ants.

Your only claim is to profound imbecilic idiocy. You are
a gross degenerate reprobate, even unto your own kind.

1364. Pro-64 and Pro-2041 PC interface

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34b9eaa4.82607@nntp.ix.netcom.com>
Source record: 174233

In a previous post I said that the Pro-2041 could be interfaced
with a PC through the External Speaker jack. That is *not* correct.
The 2041 has both a jack on the back of the unit marked Ext. Spkr.
and a jack on the front panel with an earphone symbol above it.
The earphone jack on the front panel is where you want to plug the
PC interface cable. On the Pro-64 there is only one jack so you can't
hardly do it wrong <G>. Sorry for the misinformation.

1365. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bdf02d.65183273@news2.cts.com>
Source record: 174234

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> No one has come up with anything yet to prove me wrong!!!
>
> LAUGHS ARE ON THEM!!!!

No, Mongrel Mongoloid, laughs are on you. There is no
need for anyone to go to any trouble to prove you wrong.
You were born wrong.

You need to prove yourself "right". Start by getting
on and staying on topic of scanners and scanning. But
then you have no interest in scanners and scanning.

Your posting record PROVES that, you belligerent imbecile.

1366. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bef152.65475801@news2.cts.com>
Source record: 174235

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

Jack Anderson <jander@home.com> wrote:

> It does not matter. You choose, The best scanner and why.
>
> John Mackey -- KA0SSF wrote:
> >
> > What kind of features do you want?
> >
> > Jack Anderson wrote:
> > > John what is a good scanner to buy?

The problem with that is now he can concoct some cock & bull
story about flatbed page scanners and then claim he answered
your question.

1367. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bff62c.66718768@news2.cts.com>
Source record: 174236

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Hey Bill, why can't you ever come up with something original?
>
>
> Bill Cheek wrote:
> > Well....Mongoloid Mackey *was* voted "Most Popular Bitch"

Can't you READ, you blubbering imbecile? I didn't "come up"
with anything above. I used "*was*" as past tense, and put
quote marks around "Most Popular Bitch". I referred to
past matters.

My originality is apparent in my posts about how you
were born without any eyelids, and how the doctors
grafted pieces of your circumcised foreskin over your
eyes to make lids.

And then when you reached puberty, they plucked and
transplanted some pubies for eyelashes.

Also there's the one about your career advancement where
you started out as an Apprentice Baiter on a fishing boat
and rapidly advanced through Journeyman Baiter to
MASTER BAITER.

And the one about how you fell on your ass......

I have been *very* original about you, you friggin idiot.

We're going to work on your gene pool next.

1368. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c0f7f7.67177190@news2.cts.com>
Source record: 174237

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> No, I don't waste everyone time by insulting their intelligence

You....Oh Mindless One....cannot possibly insult anyone else's
intelligence. But you do waste time and bandwidth since you
aren't interested in scanners and scanning.

> & trying to make up stories of BULLSHIT & making people
> believe them.
>
> It's that simple.

You made up stories of bullshit and tried to make people
believe how I mistreated poor little ol' you down in
FidoNet a couple of years ago.

All I did was kick your sorry ass off the Net when you
acted there like you do here. But that was no biggie
either, since I could legitimately kick your fat ass off
for !!no reason at all!! You still can't get it into your
airhead that FidoNet forums *are* the personal property
of the Moderators.....just like your car (if you have one)
is your personal property.

A FidoNet Moderator *gets* to say who can participate and
who can't. I said you *couldn't* and it *was* THAT simple.

Except that you and your sore ass have been wreaking havoc
and consternation on this newsgroup ever since.

You got yourself porked, Mongoloid, and you've been pissed
ever since. You're a sore loser....

The stories about your foreskinned eyelids and rapid
career advancement to MASTER BAITER surfaced only AFTER
you shoveled your brand of bullshit around here for the
last two years.

You and houseflies are a lot alike, Mongoloid Mackey! You
both eat shit and bother people.

Guess I'm stuck in your craw real good, huh Mackster?

<horselaughing>

1369. John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c1fbdf.68177520@news2.cts.com>
Source record: 174238

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey, KA0SSF, was reportedly overheard the
other day chatting on 2-m with a ham who had a very
pronounced lisp.

Apparently they were mobile and parked on a hill
in or near Portland, Oregon, overlooking the
mighty Columbia River.

The ham with the lisp was overheard to say:

"Oh goodneth thaketh, Johnnie, look at that
cute ferry boat down there crothing the river."

And Mackey was overheard to exuberantly reply:

"Fantastic! I didn't know *we* had a navy!"

===

This report courtesy of a Portland, OR, radio monitor.
```

1370. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b63123.102045038@news2.cts.com>
Source record: 174239

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Barry D. Chalcroft" <barryc@gstworld.net> wrote:

> Bill, John and whoever else participates in this immature flame war,
>
> Why don't you folks take this waste of bandwidth offline?

....when YOU come on line to waste bandwidth with your
drivel as an example? You gotta be shittin me, pal?

> I really don't care what either of you thinks

And what exactly make you think I care what you think?

> of each other, save this for someone who cares.

Obviously you care. You took the time and trouble to
express your kind, living *care*.

> This is rec.radio.scanner, not rec.act.like.a.child.

.....and YOU are a glowing good example ???

> The use of profanity

Profanity is in the eye of the beholder. I once addressed
a fellow with "Yo!" and he got pissed saying it was a vulgar
term in his native language.

> and name calling says more about you folks than any degree,
> qualification or experience.

Cool. What exactly does it say, pray tell? Do unload and
relieve yourself by telling me exactly what. I'll be taking
notes.
```

1371. Re: John Mackey Fails Credential Challenge, Proven A Liar

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34b732b0.102442595@news2.cts.com>
Source record: 174240

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

mackeyfool@usa.net-nospam (3MTA3) wrote:

> On Wed, 07 Jan 1998 17:55:16 GMT, bcheek@san.rr.com (Bill Cheek) wrote:
>
> >gsl23@aol.com (Go Go Slick) wrote:
> >
> >> Bill, when did you take asswipe (Mackey) out of your killfile?
> >
> >Awww last week. Mackey and Peter Breath Boe got in cahoots
> >over something I posted to a Microsoft newsgroup and construed
> >it into a belief that I play on AOL.
>
> Why the hell would Johnny hang around in a MS newsgroup? Does he claim to know
> as much about software and computers as he does about scanning and electronics?

Well, it was Peter Breath who found my post there. Then
he turned around and blew smoke up Mongoloid's patooty.
Those two popinjays sure thought they had something....

> Gold help the folks at Microsoft! They've got a new challenge trying to make
> software 'Mackey proof'.

No shit. But that's the impossible dream!

> Mackey working on a software help desk trying to help Joe Blow:
> JM: "Sir, I'll help you with that program. It's easy."
> JB: "Great. I've been having trouble opening a file in Word."
> JM: "Ok. First, do you see the icon for Word?"
> JB: "Yes."
> JM: "Ok. Open the window."
> JB: "Ok. I did that. Now what?"
> JM: "Well, did the room get any cooler?" ......

Ha ha ha ha ha ha ha..... trouble is, you just gave
the imbecile a lot of credit there!
```

1372. Re: Question about ICOM IC-R10 "real time band scope"

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34BA0FB4.9C67AC89@vnet.com>
Source record: 174241

Adam Lane wrote:
> One of its features is a "real time" band scope, using the
> LCD dot matrix.
>
> I've never seen this feature at work. Does it help identify
> whether or not you are listening to an "image" frequency?

No.

> Anyone have enough experience with it to call this a useful feature?

While somewhat useful, it's coverage is too limiting, i.e. you
only get a display of activity that's a few steps plus/minus
the center frequency. The AR8000 uses a similar method. The
band scope found on the MVT-9000 or DJ-X10 is much more useful
since it covers a much larger # of steps either side of the
center frequency meaning you see more activity at once.

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

1373. Radios For Sale (updated)

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Marty Blei <jmap@idt.net>
Message-ID: <34BA1539.5BAF@idt.net>
Source record: 174242
Cross-posted to: misc.emerg-services,rec.radio.swap,rec.radio.scanner,li.forsale,nyc.forsale,alt.med.ems

I have the following Radios For Sale:

Motorola M.T.1000 16 ch w/scan Uhf 4.0 watt w/charger $ 295.00
Motorola M.X. 350 6 ch Vhf no bat/any $ 40.00
Motorola MX-1000 12 ch Uhf made in Canada MDH34YBN9109SAN $ 250.00
Motorola P-200 6 ch Uhf 462.6500 $ 200.00
Motorola P50+ 2 ch Uhf 463.9970 $ 175.00
Motorola P-10 1 ch Vhf 154.6700 $ 100.00
Motorola HT-220 Slimline Vhf 2 ch $ 35.00 without bat/ant.
Motorola HT-220 Omni Uhf 4 ch $ 40.00 without bat/ant.
Icom New in box U-16 Uhf 16 channel $ 490.00
Icom U-16 Demo units 2 left! $ 275.00
Mobiles:
2 Spectra Mobiles 900 Mhz Model # D37KGA5JB5DK No Pwr Cable
$ 250.00 each or 400.00 both units.
Spectra UHF w/remote & 15 feet cable complete with accessories Model#
D37KGA5JB5DK $ 450.00
Micor Radio Only UHF Model# T44-RTA38008A $ 125.00
Mostar 16 Ch 800 Mhz $ 150.00

Whelen Strobe Powersupply System II 4 head 20 joules 60 fpm. $ 75.00

Please note prices do not include shipping.

1374. WTB: Bearcat BC200 XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: cyberbo@ime.net
Message-ID: <34ba0e3c.1062860@news.ime.net>
Source record: 174243

If anyone knows where I can buy a Bearcat 200 XLT. Let me know
cyberbo@ime.net

1375. WTB: used Uniden BCT-12

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: ap698@cleveland.Freenet.Edu
Message-ID: <69d6o3hqj1@alexander.INS.CWRU.Edu>
Source record: 174244

WTB: used Uniden BCT-12

1376. Re: Cart schedule - please post

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: haruteqx@globalserve.net
Message-ID: <69d6vf$a3l$1@titan.globalserve.net>
Source record: 174245

>http://www.starnews.com/speednet/indycar/stats/CART98_sked.html
Oops, clicked on the wrong newsgroup to post the question. Thanks for the
answer though,
Bart.

note: for email replies strip the x from haruteqx > haruteq
hints on coping with tinnitus:
http://www.globalserve.net/~haruteq
>> friendship: time and distance that separates friends <<

1377. Re: FS (2) Bearcat 300 Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: hoseman292@aol.com
Message-ID: <19980112153001.KAA14873@ladder01.news.aol.com>
Source record: 174246

I collect Bearcat Scanners and the going Hamfest price for a
300 is $35. Good luck.

1378. Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: mackeyfool@usa.net-nospam
Message-ID: <34c62c48.7254063@news.zippo.com>
Source record: 174247
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

On Mon, 12 Jan 1998 11:33:52 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

>John Mackey, KA0SSF, was reportedly overheard the
>other day chatting on 2-m with a ham who had a very
>pronounced lisp.
>
>Apparently they were mobile and parked on a hill
>in or near Portland, Oregon, overlooking the
>mighty Columbia River.

Must be a case of mistaken identiy. Mackey hasn't been able to pass any type of exam to date. What makes you think he could pass a driving test?

1379. Re: Officer needs help!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-1201981117100001@ip114.philadelphia6.pa.pub-ip.psi.net>
Source record: 174248

In article <19980111170700.MAA18611@ladder01.news.aol.com>, e10mo@aol.com
(E10MO) wrote:

> I wa monitioring L.A.P.D. Tac 8 Emergency trigger with my Astro on News Years
> Day 00:10hrs when I heard,OFFICER NEEDS HELP!!!Then I heard
> "Unit with a message do you have a message""get the rover no."Then there
> was no traffic from that officer.I find out that day on New Years that
the LAPD
> officer who broadcasted that message was shot in the head and killed by a gang
> member while part of a task force to stop any New Years gun fire.
> Killed by a gang member while braking up a Gang party.I know one thing
and that
> is that fine officers like that officer who was killed while in the line of
> duty
> put there safety and life in danger just to make the streets of LA. and other
> streets in the US.safe.citizens always critize the police about that police is
> the BAD GUYS but I think they are people like anyone else.Next time you
> see a officer in the neiborhood,shake his hand and tell him he is doing
> a good job.After all,they are getting killed protecting our lives and making
> sure
> we are all safe.
>
> my two cents.
>
> e10mo@aol.com
>
>
> Koichiro Taguchi
>
> Los Angeles Unified School District
>
> Security Aide

Well you broke the law repeating what you heard!

BTW, the police are not responsible to protect your life and make sure
you're safe, as you say, YOU ARE. They're in charge of keeping the peace.
As someone else so eloquently said, "In a crime there are three parties.
the criminal, the victim and the police. Who always gets there last?"

I wouldn't want their job. My locals are good cops, thankfully!

Guns Save Lives!

/ /|

/ Andy / /
/ foxcat@mindspring.com / /
/_____/ /
|_____|/

1380. hamcomm & dx-390

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34BA60D4.5DDC@accessus.net>
Source record: 174249

has anyone been able to connect a 390 to a pc via the hammcom type

interface and the ear phone jack?

do i need a baseband output?

the interface works fine with the program pd-203 and my bc9000xlt's

baseband output, but i have split the ear phone jack on my 390 and

listened to the signal when i plug in the pc and interface and it seems

to distort the signal alittle. i get a signal in ok, but the text

doesn't

decode right. i have tried many different stations and many different

settings on the hammcom program. the tune feature seems to work as well

as the other signal viewers.

thanks for any help!

jeff

1381. Re: NO MR8100's

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34BA4D63.2FBA@concentric.net>
Source record: 174250

Thomas W. Demers wrote:
>
> "Mark" (mbuskirk@hereintown.net) writes:
> > Surely SOMEONE has one to sell or trade.....
> >
> >
> >
> > zetron@hereintown.net
>
> What's the big deal? I mean, they're ok scanners, not great. I had one in
> my car for 7 years. It's the Tonka of scanners, 25 below zero, no problem,
> park the car in the sun all day, crank the heat inside up to 110+, no problem.
> B-U-T! The intermod was unreal, yuck! And the so called 800MHz band? Well, it
> all depends what you want to listen to...cellular was a pain because of the
> 12.5 KHz stepping....which by the way CAN'T be changed. I finally had to say
> goodbye to it after a girl-friend (she's no-longer) leaned on it and cracked
> the LCD display. A couple more good and bad points....the Mr8100 has a nice
> big, bright display either alpha or numeric and is quite loud when cranked up.
> Forget searching, it can't do it, and programming the thing via the keyboard
> OR software is a pain in the rear. I have a 760XLT and Pro-2026 in the car
> now and I'm content with both.
>
> -Tom

And they are almost impossible to find parts for! Kudos to the guy who
sent me the new display for mine.

1382. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: ejo@wavenet.com
Message-ID: <69dk49$kuo@news.millennianet.com>
Source record: 174251
Cross-posted to: alt.radio.scanner,rec.radio.scanner

VTech makes several 900mhz models that have the features that you
want. If you live in an are that passes the "call waiting caller id"
on the line, some of the available phones will support that. I have a
VTech 1910c, and cannot receive it on my scanner. Overall VTech makes
a good product, you just have to be willing to pay the price for the
security. Some of the 900mhz phones that are marketed as digital are
NOT, and can be received with no problem by an ordinary scanner.

Also, if you have any neighbors that are hard core RF folks, and have
deep pockets to get that really expensive equipment, they can probably
pick up most 900mhz phones with no problem. Usually those people
actually have a life, unlike your neighbor down the block.

"Bette Eldred" <bettee@efn.org> wrote:

>Hello, all,

>Sorry if I'm repeating a discussion that has already come and gone. I'm
>looking to buy a digital cordless phone after my neighbor told me that she
>heard my phone conversation the other night (I was on my old Sony cordless).
>I'm looking at buying something that will give me caller ID, security and
>good quality. Went to Future Shop the other day, and the sales guy really
>pitched V-Tech. Don't know anything about this V-Tech. There were only a
>few digital spread spectrum phones, but they were sort of outrageously
>priced. What do you all suggest? I have heard Unidens are awful, and
>that's about it. Any help would be appreciated.

>Thank you.

>Bette
>bettee@efn.org

1383. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: mwmic@value.net
Message-ID: <mwmic-1201980931220001@k33.value.net>
Source record: 174252
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <69dk49$kuo@news.millennianet.com>, ejo@wavenet.com (Eric) wrote:

-snip
> Also, if you have any neighbors that are hard core RF folks, and have
> deep pockets to get that really expensive equipment, they can probably
> pick up most 900mhz phones with no problem. Usually those people
> actually have a life, unlike your neighbor down the block.

I always thought it was the individuals who don't have a life have the
potential to do this...

1384. Re: Officer needs help!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: thecbguy@ameritech.net
Message-ID: <34ba5055.13979785@news.detroit.mi.ameritech.net>
Source record: 174253

On 11 Jan 1998 17:07:12 GMT, e10mo@aol.com (E10MO) wrote:

>I wa monitioring L.A.P.D. Tac 8 Emergency trigger with my Astro on News Years
>Day 00:10hrs when I heard,OFFICER NEEDS HELP!!!Then I heard
>"Unit with a message do you have a message""get the rover no."Then there
>was no traffic from that officer.I find out that day on New Years that the LAPD
>officer who broadcasted that message was shot in the head and killed by a gang
>member while part of a task force to stop any New Years gun fire.
>Killed by a gang member while braking up a Gang party.I know one thing and that
>is that fine officers like that officer who was killed while in the line of
>duty
>put there safety and life in danger just to make the streets of LA. and other
>streets in the US.safe.citizens always critize the police about that police is
>the BAD GUYS but I think they are people like anyone else.Next time you
>see a officer in the neiborhood,shake his hand and tell him he is doing
>a good job.After all,they are getting killed protecting our lives and making
>sure
>we are all safe.
>
>my two cents.
>
>e10mo@aol.com
>
>
>Koichiro Taguchi
>
>Los Angeles Unified School District
>
>Security Aide

Not only are they doing a thankless job, they are usually doing it for
much less than they could make in the private sector.
It takes a special breed....My hats off to them!

The CB Guy

feel free to check out my page and e-mail me with additional links.
http;//www.ameritech.net/users/thecbguy/cbradio.htm
caps problem has been resolved

1385. Re: Computer Interface - Pro-2032

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <69dl9s$m3j@nntp02.primenet.com>
Source record: 174254
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The Pro-2032 has the same commands and interface as the uniden BC895xlt. You can also check out the pinout diagram we have on our site along with a copy of the computer control program that is posted there. Our address us listed below.

Adam Goldman
EnterDev Software
Enterdev@aol.com

Visit our Website at http://www.ipxnet.com/home/enterdev

Get the fully functional 30 day trial copy of PC895 - the computer control software for the Uniden BC895xlt Scanner at:
http://www.ipxnet.com/home/enterdev/bc895.html

Wiggie wrote in message <69c7p5$fb6@sdrn.zippo.com>...
>In article <34B8ED4D.3B2E@netwit.com>, allsafe says...
>> I'm looking for step by step procedures for interfacing my Pro-2032
>>w/cell mod to my computer.
>> First I'd like to know what type of scanner functions I will be able to
>>control through the computer. If it's only a matter of uploading or
>>downloading frequencies to and from the scanner, I'm not sure it would
>>be worth the effort.
>> But.....I got a soldering iron and approximately 65% mental capacity.
>>So how about giving "danger boy" here, a little expert advice before I
>>cut electrical power to entire eastern seaboard?
>
>You might check out the PROgramit. It does only allow the channels to be
>programmed from databases on the computer. I think that it is well worth it
and
>would make reprogramming the scanner for different monitoring a snap.
>http://www.qsl.net/ka2pyj/
>
>Wiggie

1386. Re: US Government Freq..

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Dyemiol@Mail.InfoAve.Net
Message-ID: <69dk3n$3ms@news1.infoave.net>
Source record: 174255

In article <67pv7h$8mn@bgtnsc02.worldnet.att.net>,
Dan Kaufman <gtovet@worldnet.att.net> wrote:
>Does any one know any US Government Freq?
>
>If so please reply...
Yes!
WWV 5.000, 10.000, 15.000 MHZ
wwvb 60 Khz

1387. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: nomail@aol.com
Message-ID: <34ba5251.5369900@news.zippo.com>
Source record: 174256
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 12 Jan 1998 17:19:49 GMT, ejo@wavenet.com (Eric) wrote:

>Also, if you have any neighbors that are hard core RF folks, and have
>deep pockets to get that really expensive equipment, they can probably
>pick up most 900mhz phones with no problem. Usually those people
>actually have a life, unlike your neighbor down the block.

No special equipment needed to pick up 900Mhz phones. Quite a few of the 900 phones are not digital. If the phone is digital only, it can still be picked up, but not audible. You would need something to convert the digital garb back to analog.

If it is Digital Spread Spectrum, good luck. There is nothing out there (today) that can touch it.

>>Sorry if I'm repeating a discussion that has already come and gone. I'm
>>looking to buy a digital cordless phone after my neighbor told me that she
>>heard my phone conversation the other night (I was on my old Sony cordless).

Maybe you should inform your neighbor that she just broke a Federal law and shouldn't flap her yap about it......

See what type of reaction you get from that!

1388. Re: Looking for a Trunktracker!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Ray Rosche <Rosche@xyzmail.dec.com>
Message-ID: <34BA5AFC.1F37@xyzmail.dec.com>
Source record: 174257

Jerry Moody wrote:
>
> I found the following on trunkcom
>
> Communications Electronics Inc. has the 895 for $239.95.
> You must mention UNI8PD when ordering.
> They have the 235 for $199.95 and you must mention code UNI2PD when
> ordering.
> This offer expires 1/31/98
> 1-800-USA-SCAN
> --
> Jerry
>
> Mike Harker <BZWM23B@prodigy.com> wrote in article
> <68cbmj$30fq$1@newssvr04-int.news.prodigy.com>...
> > My son wants a BC895XLT Trunktracker for his birthday (he is helping
> > paying for it) and I don't know where I can get these cheap. Is there
> > anywhere on the Net that sells them new for under $300 or a used one for
> > about $260 or under? Thank you for any help. This would be much
> > appreciated. Vern BZWM23B@prodigy.com or
> Jerryharker@prodigy.
> > net
> >
> >
Well I called them.

Yes - they will sell a 235XLT for $199.95 - IF - you order the package
deal for $323.80. The package deal includes a carrying case, power cord
and car antenna.
So you spend $323.80 to get a radio for $199.95 and another $123.85 for
those 'extras' in the package deal.

But you probably already knew this ...

1389. Re: Minneapolis Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Brian <bhildenNO@SPAMisd.net>
Message-ID: <34BA766A.3C06@SPAMisd.net>
Source record: 174258

Joseph Olson wrote:
>
> Is there a truly updated frequency for the Twin Cities area?? I am having
> a heck of a time finding certain frequencies such as North Memorial
> Ambulance Dispatch.

North Air Care and Ambulance is 155.400
--
Brian

| Remove NO SPAM to send me e-mail. |

| "Out the modem, over the phone line, |
| through the ISP, nothing but NET!" |

| "Visualize World Peace? |
| Hell, Visualize Whirled Peas!" |

| #6, #99, #94, #28, #16, #88, #2, #3 |

1390. SWAP Frequencies "READ"

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: "Freq. Swap Net" <jonlaw@usa.comnet>
Message-ID: <34BA9819.5B53@usa.comnet>
Source record: 174259
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The following frequencies were pulled from misc. files:

US Secret Service Information, Code Names for Presidential Party:
Bill Clinton - Eagle Hillary Clinton - Evergreen
Al Gore - Sawhorse Tipper Gore - Skyhawk

If they visit your town check out:
165.375 Primary nationwide repeater, 164.100 VIP Protection

Presidential Motorcade Security:
162.6875 163.200 163.810 164.400 164.650
164.800 164.8875 165.220 165.3750 165.7850
166.5125 169.9250 171.2875

Additiona SS Freqs.:
Frequency: Designation: Service:
32.23 able WHCA
166.5125 alpha Escort & Security
415.675 black Uniformed Security
414.850 brown Foreign Missions
165.375 charlie Nationwide Primary Command Post
169.925 delta WHCA Vans
407.850 echo AF-1 phone patch uplink (paired 407.70)
165.7625 golf input to 165.375 repeater
166.2125 hotel Presidential/VP Security
407.750 india Treasury Security Force
170.000 juliet Camp David pager
167.825 kilo White House Staff
168.7875 lima White House Staff (voice scramblers)
165.2125 mike Former Pres./VP Security
167.025 november White House Staff
414.950 orange White House Uniformed Division
164.8875 oscar Pres. Motorcades & Executive Family
166.700 quebec WhiteHouse Staff
415.975 red Foreign Missions
166.5125 sierra President/VP Security (paired 171.2875)
414.675 yellow White House Communications Agency (WHCA)
164.650 tango President/VP Security
164.100 victor President/VP Security
415.875 violet Training Division
166.4625 x-ray Treasury Div. common frequency
162.6875 yankee AF-1 phone patch uplink

I hope these frequencies will be of interest.

Frequency SWAP Net.

A moderated newsgroup just for swapping frequencies would real nice. No miscellaneous information permitted.

1391. Uniden Factory Replacement AC Adapters?

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: AskMe@please.com
Message-ID: <34ba63b7.42091240@news.stglink.net>
Source record: 174260
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I'm looking for a place that sells the original Uniden AC Adapters and maybe some batteries. To be exact, ones that fit the: 2500xlt, and the 200xlt.

Please post to the group if anyone knows such place..

Thanks

Anti-Spam Man

1392. Re: I LOVE MICROSOFT!!!!!!!!!!!!1

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: "Mr. Clem" <not@home.here>
Message-ID: <34BA583B.88D@home.here>
Source record: 174261

> The problem is---communists and socialists in America do not like
> for people to succeed, so when a company becomes are rich as
> Microsoft, the socialists/communits begin a propaganda war against
> the company/person all the while trying to steal some of that
> cash.
>
> This is exactly what Tank Commander, Janet Reno is doing today.
> She is the junk yard dog for Comrad Bill Klinton.
>
> GO GET'EM BILL GATES!
> Youll have my support! I pray that you will win and shove Reno
> and Klinton back into their corners!
>
Adding another crackpot to the kill filter.

1393. Re: Wintone - Buyer Beware

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasEMoptJ.Bsu@netcom.com>
Source record: 174262
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.swap,rec.radio.equipment

In article <%B8u.57$1B.2612441@news2>,
Robert Batina <rbatina@infinet.com> wrote:

>D Stark (nf2g@ggw.org) wrote:
>: >Welcome to the wonderful world of software production. I am sure they
>: >are also in bed with Bill Gates since they don't have a Win 3.1 version
>: >only Win95.
>
>: Yeah, that makes a hell of a lot of sense. Windows 3.1 comes from the same
>: people who make Windows 95!
>
>Yeah - but if you only have 3.1, then you have to UPGRADE to Win95 if you
>wanna use the software, dimwit.

As a developer I can completely vouch for the difficulty in trying to
develop software for Win 3.1 over Win95. I can tell that WinTone uses lots
of the 32bit Win95 stuff to work well.

Making a build for Win 3.1 would be a very, very long undertaking and he would
have to basically re-write a good portion of the program, and it couldn't
have many of the features and speed of the current version.

...and, although you hate to hear this, from an economic standpoint, it would
take more than the $20 registration or whatever to make him (or me, if I did
it) spend 200+ hours to "downgrade" the routines to work with Win 3.1.

Just like when I was working with the big software companies -- if you are
willing to commit to something like, say, 100 copies of a 3.1 version, then
it would be worth while to do it. For just a single registration is isn't
worth all the work for maybe what will end up being 2 or 3 copies sold. I'm
sure the guy has a day job, too.

If you can, consider upgrading to Win95. Yea, sure, Microsoft is evil and
we should all be running Linux or something, but modern software is being
written for Win95, and there are lots of advantages to moving up with the
market.

I personally use Windows NT workstation and think it's fine.

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
http://www.kentconsulting.com/dmason
1998 Honda RS250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

1394. Freq. SWAP NET

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: jr2@usaor.nett
Message-ID: <34BA9F3B.73AE@usaor.nett>
Source record: 174263
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Check out these Presidental Secret Service frequencies, they can be
interesting.

Secret Service Codes for the Presidential Party:
Bill Clinton - Eagle Hillary Clinton - Evergreen
Al Gore - Sawhorse Tipper Gore - Skyhawk

When the President/VP visit your town check out these freqs.:
165.375 - Primary Nationwide Repeater & 164.100 VIP Protection

Presidential Motorcade Security:
162.6875 163.200 163.810 164.400 164.650
164.800 164.8875 165.210 165.375 169.925
171.2875

Additional Secret Service frequencies to check out:
Frequency: Designator: Service:
32.23 able White House Communications Agency (WHCA)
166.5125 alpha Escort/Security
415.675 black Uniformed Division
165.375 charlie Nationwide Primary Command Post
169.925 delta WHCA - Vans
166.2125 hotel President/VP Security
170.000 juliet Camp David pager
168.825 jilo White House Staff
168.7875 lima White House Staff - voice scramblers
165.2125 mike Former President/VP Security
167.025 november White House Staff
414.950 orange White House Uniformed Division
164.8875 oscar Pres. Motorcades & Executive Family
166.700 quebec White House Staff
166.5125 sierra President/VP Security
164.650 tango President/VP Security
415.875 violet Training Division
414.675 yellow WHCA

I hope these frequencies will be of interest as they were to me while
visiting Washington, DC..

Frequency SWAP Net

NOTE: List some of YOUR interesting frequencies that we may enjoy.

1395. Re: Uniden Factory Replacement AC Adapters?

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: jr2@usaor.net
Message-ID: <34BAA2BB.308B@usaor.net>
Source record: 174264
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike wrote:
> I'm looking for a place that sells the original Uniden AC Adapters and
> maybe some batteries. To be exact, ones that fit the: 2500xlt, and
> the 200xlt.
>
> Please post to the group if anyone knows such place..
>
> Thanks
>
> Anti-Spam Man

Mike all I can suggest is to chec out the Uniden web sits at:
www.uniden.com

1396. Re: live scanners anyone knows were i can listen??

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Al <Alabastre@bellatlantic.net>
Message-ID: <34BA71A9.71E6@bellatlantic.net>
Source record: 174265

D-Day wrote:
>
> is there anyone knows were i can listen to live scanners at internet????
~~~~~~~~~~~~~~~~~~ www.policescanner.com ~~~~~~~~~~~~~~~~~~~~~~
The have Dallas, LA, NY and some place called Plano, Tx.
~~~~~~~~~~~~~~~~~~

1397. Re: live scanners anyone knows were i can listen??

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Al <Alabastre@bellatlantic.net>
Message-ID: <34BA71BC.59B3@bellatlantic.net>
Source record: 174266

D-Day wrote:
>
> is there anyone knows were i can listen to live scanners at internet????
~~~~~~~~~~~~~~~~~~ www.policescanner.com ~~~~~~~~~~~~~~~~~~~~~~
They have Dallas, LA, NY and some place called Plano, Tx.
~~~~~~~~~~~~~~~~~~

1398. BCT-7 virtual downconverter mod

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <69dsso$255@nntpb.cb.lucent.com>
Source record: 174267

Anyone seen the article in monitoring times, late 97???
on the bct-7 downconverter mod??
i think i'll try it BUT i can't find those cap. or resistors
when i look at the board. do i need a schem. to trace them down
as called out in the article??

have you done this mod??

thanks

billh

1399. Re: SWAP Frequencies "READ"

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <69dv1a$2nj$1@alice.walrus.com>
Source record: 174268
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Freq. Swap Net (jonlaw@usa.comnet) wrote:
: The following frequencies were pulled from misc. files:

: US Secret Service Information, Code Names for Presidential Party:
: Bill Clinton - Eagle Hillary Clinton - Evergreen
: Al Gore - Sawhorse Tipper Gore - Skyhawk

switchboard-communications post

: If they visit your town check out:
: 165.375 Primary nationwide repeater, 164.100 VIP Protection

: Presidential Motorcade Security:
: 162.6875 163.200 163.810 164.400 164.650
: 164.800 164.8875 165.220 165.3750 165.7850
: 166.5125 169.9250 171.2875

: Additiona SS Freqs.:
: Frequency: Designation: Service:
: 32.23 able WHCA
: 166.5125 alpha Escort & Security
: 415.675 black Uniformed Security
: 414.850 brown Foreign Missions
: 165.375 charlie Nationwide Primary Command Post
: 169.925 delta WHCA Vans
: 407.850 echo AF-1 phone patch uplink (paired 407.70)
: 165.7625 golf input to 165.375 repeater
: 166.2125 hotel Presidential/VP Security
: 407.750 india Treasury Security Force
: 170.000 juliet Camp David pager
: 167.825 kilo White House Staff
: 168.7875 lima White House Staff (voice scramblers)
: 165.2125 mike Former Pres./VP Security

: 167.025 november White House Staff-
(actually used for alpha/numeric paging)(uses Golay proticall at 600 bps)

: 414.950 orange White House Uniformed Division
: 164.8875 oscar Pres. Motorcades & Executive Family
: 166.700 quebec WhiteHouse Staff
: 415.975 red Foreign Missions
: 166.5125 sierra President/VP Security (paired 171.2875)
: 414.675 yellow White House Communications Agency (WHCA)
: 164.650 tango President/VP Security
: 164.100 victor President/VP Security

: 415.875 violet Training Division
: 166.4625 x-ray Treasury Div. common frequency
: 162.6875 yankee AF-1 phone patch uplink
:
: I hope these frequencies will be of interest.

: Frequency SWAP Net.

: A moderated newsgroup just for swapping frequencies would real nice. No
: miscellaneous information permitted.

1400. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Lee Rothman <dcisive@earthlink.net>
Message-ID: <69e04v$pbs@bolivia.earthlink.net>
Source record: 174269
Cross-posted to: alt.radio.scanner,rec.radio.scanner

THE BOTTOM LINE HERE IS "IF IT ISN'T DIGITAL SPREAD SPECTRUM, IT IS EASILY MONITORED. DIGITAL SPREAD SPECTRUM IS THE "ONLY" ONE THAT IS NOT EASILY MONITORED. CHECK VERY CAREFULLY BEFORE YOU BUY!!!!!!!!!!!!!!!!!!!

1401. RUMOR CONTROL: "FCC ACCESS FEES"

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bd1f9b$e4610f40$0aabedcc@default>
Source record: 174270

FCC ACTS TO HALT INTERNET ACCESS FEE RUMOR

At week's end, the Federal Communications Commission released a Fact Sheet intended to quell rumors that per-minute Internet access fees were again under consideration. The source of the confusion was traced to an unrelated Universal Service proceeding soliciting comment on the legal status of Internet services under the Telecommunications Act. (FCC)

http://www.fcc.gov/Bureaus/Common_Carrier/Factsheets/ispfact.html
http://www.fcc.gov/Bureaus/Common_Carrier/Public_Notices/1998/da980002.html

FYI ONLY. PLEASE DISTRIBUTE AS YOU SEE FIT.

NO E-MAIL REPLIES.

1402. need mods for bc2500

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: arrow <arrsat@netnitco.net>
Message-ID: <01bd1fb1$ea04d6a0$1c0dd8cd@arrsat.netnitco.net>
Source record: 174271

looking for any mods for a bc 2500.
thank you
bob

1403. Re: 9000XLT Info.

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: Dave Brandes <dbrand@mastnet.net>
Message-ID: <34BA8BB5.34CA3C36@mastnet.net>
Source record: 174272

The Hi-Cut on the 9000 puts a low-pass filter in the audio output to attenuate the high frequencies. It will generally help the audio understandability if you are listening with headphones or earphones, especially the latter, which tend to accentuate the higher frequencies.

Dave

1404. Mods for BC220xlt?

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: "Mark D. Zumkeller" <markz@*nospam*thepoint.net>
Message-ID: <1c7ce$102e6.242@NEWS2>
Source record: 174273
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can the Uniden BC220xlt be modified for cellular? If so...anyone have the instructions handy?

Thanks,

markz at thepoint dot net

1405. Re: One antenna - three scanners...

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: ragna5x5@aol.com
Message-ID: <19980112214101.QAA24081@ladder01.news.aol.com>
Source record: 174274

I think you would be better off with a switcher with three or four ports for your scanners Ham Radio Outlet has them also they have 9913f cable which I woud recommend.

1406. Re: Medic Units in NJ

Newsgroup: rec.radio.scanner
Date: 1998-01-12 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <34ba8c06.30046082@news.tju.edu>
Source record: 174275

On Sat, 10 Jan 1998 14:41:31 -0600, greggc10@msn.com wrote:

>Does anyone know the frequencies that the Medical Intensive Care (MIC)
>units use in Essex County, NJ (ex. Mountainside hospital, Montclair NJ's
>MIC unit.)
>
>----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Try Scanner Master's New York/Northern NJ "Big Book". It is a great
reference for frequencies, channel designators, codes, units,
stations, and lots more!

Joe

1407. Re: Help! Need Fed. freqs. now!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19980113192401.OAA05815@ladder01.news.aol.com>
Source record: 173928

Toscano <toscano2@ix.netcom.com> writes:

>As I type this, several pairs of Federal agents are surveilling a house up
>the street from mine. I do not know what agency they are from but suspect it
>is DEA. I can see them using very small handhelds to commnicate but I have
>not received anything on any Federal law enforcement freqs that I have saved
>or obtained from the 'net. I have two PRO2026s going with preset channels and
>I am "searching" with a PRO60 in 162.58-174 and 390-420. So far nothing.
>Anybody got any ideas?

I'd quickly hide any cell-modified scanner you have. ;-D

1408. Re: Info needed for Underground Database

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bcbdc8.93625186@news2.cts.com>
Source record: 173929

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.amateur

Nils Pukk <Nils_E_Pukk@res.raytheon.com> wrote:

> Bill Cheek wrote:
>
> > Greetings and hallucinations!
> >
>
> Better check the angle of your planing-board "Bill", your lure is
> running a bit shallow.

Ummmmm.....*what* is a "planing-board"?

And ..... *what* is this "lure"?

And ..... *why* is it shallow?

...'er, at least any shallower than you?

Do tell, please. I'm *all* ears.....

1409. Re: Any one know Cleveland area news helicopters?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: regult@aol.com
Message-ID: <19980113193600.OAA07101@ladder01.news.aol.com>
Source record: 173930

joe <jedent@jedavisent.com> wrote:

>DD DANCY wrote:
>>
>> I live on the lake and I often see helicopters fly by I was wondering if
>any
>> one new any freq? Or where I can find them. Email or post. Thank you.
>> DAN
>All helos in th states use regular aircraft frequencies, don't know
>about those in Cleveland, didn't know it had an airport, cept for some
>cropduster strips, Cleveland is near one of the glide paths to
>Houston International(Bush)tho. I betch the lake you'r refering to is
>the flood waters off the San Jacinto River down around New Caney and
>Splendora, been a lot on television about that lately (with some
>overhead footage.

I'm not sure but I think the lake he is referring to is Lake Erie, outside of Cleveland, Ohio. I know that 2 of the news stations recently bought news helos, and my guess is that he needs the frequencies for these helos, which I don't have, but I do have some of the news frequencies programmed in, but I live about an hour east of Cleveland, and have not picked up any helo's yet.

<rest of message snipped>

Jeff C.

Visit LEGO Fire Tech at http://members.aol.com/regult/index.html

"There's some nationalism left in the world, but mostly its giant corporations who walk the earth as if it were their own."

1410. Re: WHERE'S JON MACKEY? Who cares!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bdbed5.93894499@news2.cts.com>
Source record: 173931

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"-+<" <pOp@sop.org> wrote:

> Who really gives a flying fuck.
> Wish they would all just die and go away.

Obviously YOU give a FF. You cared enough
to drop your shorts and display yourself anyway.

Pack sand.

1411. fs.AOR 8000 no gaps

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: brrygida@aol.com
Message-ID: <19980113193700.OAA07209@ladder01.news.aol.com>
Source record: 173932

For sale : AOR 8000 in mint condition, it has FCC ID # , it's not a import.
Was distributied by EDCO, VIENNA, VA.
It has full coverage (no gaps).
I have original box, manual, 4 AA Ni-Cd batteries, belt clip, AC
power/charger, hand strap, rubber duckie antenna and the scanner.
Asking $ 625 + shipping

Brrygida@aol.com

1412. Re: USA orders from Javiation?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: eaw@pipeline.com
Message-ID: <69gg75$p7r@camel18.mindspring.com>
Source record: 173933

I know of at least ten AOR 8000 scanner orders from Javiation
including some from me, all came by mail took seven days. All boxs had
Customs Inspection stickers, and there is no duty to pay.
Eric
The Great Cornholio <beavis@nym.alias.net> wrote:

>I'm just wondering if anyone here has ordered the UK Pro-26 logic
>board (or chip) from Javiation, and if so, what kind of problems did
>you encounter? I don't mean any problems with the product itself,
>more like any trouble importing it into the US, any hassles from
>customs, etc? I was in touch with Javiation and they were extremely
>helpful, but since I'm not familiar with import law, I still thought I
>should at least check with anyone who's ordered from the US, just to
>be on the safe side.

>Thanks in advance, I appreciate it very much.

>P.S, thanks to everyone who replied to my grove question awhile back;
>they've definitely won me over as a customer

1413. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bec209.94714207@news2.cts.com>
Source record: 173934

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

mackeyfool@usa.net-nospam (fool) wrote:

> >PARDON HIM FOR HE KNOW NOT WHAT HE IS DOING, CHEEKS NEEDS
> >OUR SYMPATHY.
>
> Let's see.....
>
> NNTP-Posting-Host: ip61.pdxt1.pacifier.com
>
>
> And they say they're "The Northwest's finest internet service provider"
>
> Nice try, Johnny Macaroon.

Yep....Johnny The Flake Mackey is at it again.

The poor sap sure is a sorry loser. But then he
was born sorry.....

1414. Re: VIRUS ALERT, READ NOW!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <69gek6$g97@freenet-news.carleton.ca>
Source record: 173935

Anyone who is STUPID enough to run any binary attachment in their e-mail
recieved from an unknown source, well deserves to be erased.

They will also be nominated for "The Darwin Award"

Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca

"Living at risk is jumping off the cliff
and building your wings on the way down" (Ray Bradbury)

1415. New Scanner Master For NJ/NY

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: ScannerDude <rpribush@ix.netcom.com>
Message-ID: <69ggi2$o3c@sjx-ixn11.ix.netcom.com>
Source record: 173936

Anyone know if a new version is in the works??? I have the latest but there's been alotta changes since then.

Drew

1416. Re: Any one know Cleveland area news helicopters?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Phil Smalley <enterdev@aol.com>
Message-ID: <01bd205d$8edae740$667391a4@PSmalley95.iac.honeywell.com>
Source record: 173937

Do a search from 450-451 and 455 to 456 Mhz. Those are the bands that news crews use most.
--
Phil Smalley
EnterDev Software

Visit us online at:
http://www.ipxnet.com/home/enterdev

Control Program and Cables for the BC895xlt:
http://www.ipxnet.com/home/enterdev/bc895.html

1417. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Phil Smalley <enterdev@aol.com>
Message-ID: <01bd205e$39e89380$667391a4@PSmalley95.iac.honeywell.com>
Source record: 173938
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Did anyone else notice that this was OBVIOUSLY just a harmless "insert victims' name here" joke?? Am I the only one with a sense of humor who got a chuckle out of it? I thought it was funny - no matter who's name was "inserted" in the blanks.

Lighten up people!!
--
Phil Smalley
EnterDev Software

Visit us online at:
http://www.ipxnet.com/home/enterdev

Control Program and Cables for the BC895xlt:
http://www.ipxnet.com/home/enterdev/bc895.html

1418. **4Sale 200xlt**

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: kc6sde@pipeline.com
Message-ID: <69ghm6$4b8@camel19.mindspring.com>
Source record: 173939

I have one (1) BC200XLT for sale. Price includes shipping, charger, and cellular Modification. Unit functions great, and is in good condition.
$200.00
Stephen
kc6sde@pipeline.com

1419. Re: Icom PCR1000 Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <34bbcb5d.3641203@news.mindspring.com>
Source record: 173940

On Tue, 13 Jan 1998 16:54:20 +0000, BK Sound & Vision
<bksound@cableinet.co.uk> wrote:

>Hi All
>I have a problem with my PCR1000 & wondered if its my fault, have i set
>something up wrong?
>
>The radio works fine in "radio" mode, am,fm,ssb,cw
>It only outputs audio in "component" mode on ssb & cw if the bandscope
>is disabled
>It does not output ssb & cw audio in "Comms Receiver" mode at all
>I have checked squelch & Tone squelch settings and they are ok
>
>Is this correct, or have i got a duff set?

This is correct operation as outlined in the Manual.

Greg Knox

1420. Scanning USA Magazine Web Site

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Warren Whitby III <wwhitby@postoffice.worldnet.att.net>
Message-ID: <69gi8o$p0r@bgtnsc01.worldnet.att.net>
Source record: 173941

I would like to take this opportunity to announce that Scanning USA Magazine now has a web site!

Please go to http://members.aol.com/scanningus and take a look.

Happy Scanning,

Warren Whitby
Trunked Radio Systems Users Page: members.aol.com/wwhitby2/trs.html
Trunked Radio Communications columnist - Scanning USA Magazine
wwhitby@worldnet.att.net
<><

1421. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBDE85.5CC5@usa.net>
Source record: 173942
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It depends on what you want in a scanner. Similar to buying a car,
it depends on what you desire in that product.

Without knowing what you desire, there is no good advice I can
give you because of the wide variety of options.

If you do not know, then go buy a used MX3000 or other Regency or
Bearcat scanner to become familar with scanning then you
will develope a sense of what you desire.

Jack Anderson wrote:
> It does not matter. You choose, The best scanner and why.
>
> John Mackey -- KA0SSF wrote:
> >
> > What kind of features do you want?
> >
> > Jack Anderson wrote:
> > > John what is a good scanner to buy?

1422. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBDEFF.5EAC@usa.net>
Source record: 173943
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Until you cooperate & answer the questions I have asked YOU,
there is no way to answer your questions.

It appears as though you are only attempting to make trouble,
how sad.

Jack Anderson wrote:
>
> I know, I have asked him this at least a half a dozen times just to see
> if he would answer and prove that he can post something about scanners.
> Well that proves it. He can't.

1423. Alinco DJ-X10

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: baptpdc@netcom.com
Message-ID: <34bbcd28.66771611@news.earthlink.net>
Source record: 173944

Anyone with an alinco DJ-X10 and wondering how to program it via
computer should check out my info pages on it:
http://home.earthlink.net/~baptpdc/icommods.htm

I've got quite a bit of the cloning info decoded and have a utility
for reprogramming the opening greeting banner.

The best thing of all is it's use of a standard icom type level
converter for programming. If you've got the IC-R10 cloning cable,
all you need is a reducing adaptor for the plug.

-bap

1424. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBDDB9.5D17@usa.net>
Source record: 173945

You will notice that for the last several days I have not posted here,
yet fools like YOU kept on trying to stir the pot.

I met & exceeded the challenge while yourself & others showed
what asses you all are.

MAlexder wrote:
> Bravo! How about it John?

1425. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBDACD.470D@usa.net>
Source record: 173946
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I did that for several days but I see all the fools on here keep
wanting to stir the pot.

Now I challenge the rest of you to shut up.

George Vetterle wrote:
> I challenge you to shut up.

1426. Just picked up a RS Pro-2045

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-1301981551310001@ip155.philadelphia6.pa.pub-ip.psi.net>
Source record: 173947

For $175. Complete. It's not a bad base scanner at all!

I especially like the ten priorities, the transfer feature and the count feature (to check for dead freqs periodically). The CTCSS board is on order.

Now I can have the Pro-26 in one ear and the Pro-2045 in the other.

Thanks to whoever mentioned the sale! You know who you are! ;^)>

Take it easy,

Andy
foxcat@mindspring.com

1427. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBDF2F.3818@usa.net>
Source record: 173948

I shut up for several days while fools like you continued to make
trouble.

Eric Oyen wrote:
> He'll never accept it (citing some reason or nother). He's way too taken
> with himself to ever accept that he may be wrong.

1428. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBDC97.559@usa.net>
Source record: 173949
Cross-posted to: rec.radio.scanner,alt.radio.scanner

3MTA3 wrote:

> Let me be the 1st to congratulate you! Since John as clearly admitted that he
> has never failed any challenge put to him, (and we all believe him, right?) this
> is surely going to make him shut up.

And as usual I met & exceeded that challenge. For the last several
days I did not post here, but fools like YOU continued to try to
stir the pot here.

> John, if you're reading this, I would like to make my own challenge too.
>
> I challenge you to never post anything to alt.radio.scanner and
> rec.radio.scanner ever again. Even if you intend on posting your normal wealth
> of knowledge that we all need and crave.

OK, I will tell you what, as soon you meet the challenge I put
to you several months ago, I will then address YOUR challenge!

1429. Beware of Pete Corral.....Rip Off!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: edscma@aol.com
Message-ID: <19980113210900.QAA18409@ladder01.news.aol.com>
Source record: 173950

This is to inform all traders of a rip off artist named Pete Corral in Canoga Park, CA. I sent Pete a radio in trade for a scanner and he has not held up his end of the deal. Now he will not respond to my messages so I can not fix the deal.
Do not deal with this man, or his roommate, Gabriel Dumitrescu.

Ed Maikranz

1430. rec.radio.commercial-lmr

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Lindsay Blanton <lblant1@airmail.net>
Message-ID: <69gl0p$8q7@sjx-ixn5.ix.netcom.com>
Source record: 173951
Cross-posted to: rec.radio.scanner,rec.radio.swap

Everyone,

rec.radio.commercial-lmr is up and running!!

Come here to discuss commercial radio interested, including programming, equipment etc.

Lets start posting here....!!!!

1431. posting help

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Steve & Julia Hulse <hulse@earthlink.net>
Message-ID: <34BBD705.76C9D45E@earthlink.net>
Source record: 173952

Hi all,
I have a hopefully simple question, When I want to post a question I

would like to do it in this manner; I have a mail list set up to send my

question to two scanner email mailing lists and to alt.radio.scanner and

rec.radio.scanner.
Now when I send, it will go to the email lists but not to the
newsgroup lists, it will do it when I am in the newsgroups though. Is it

possible for me to send to all of these as though I was sending a
regular mail? If so, how?

Thanks for the help
Steve-O
--
****
Steven R. Hulse * Realistic PRO-2021
Denver, CO * Realistic PRO-36
ICQ#: 648917 * GRE Super Amp 3001
****
hulse@earthlink.net
****

1432. Freqs for Sanibel Is. FL?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19980113211400.QAA14791@ladder02.news.aol.com>
Source record: 173953

I may go to Sanibel Island, FL, in the spring and was wondering if anyone out there has a listing of freqs in use in that area. Also the freq for Ding Darling NWR would be most appreciated.

73
Zack Schindler

1433. Sanibel Is. FL, Freqs?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: zaax@aol.com
Message-ID: <19980113211400.QAA19034@ladder01.news.aol.com>
Source record: 173954

I may go to Sanibel Island, FL, in the spring and was wondering if anyone out there has a listing of freqs in use in that area. Also the freq for Ding Darling NWR would be most appreciated.

73
Zack Schindler

1434. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980113212101.QAA19932@ladder01.news.aol.com>
Source record: 173955
Body handling: HTML body converted to readable text

>Joyn Mackey's Career Advancement!

>From: John Mackey -- KA0SSF

>You will notice that for the last several days I have not posted here

Hi John!

Glad to see you back. I want to get a new TrunkTracker handheld. Everyone says to go with the BC235 but I'm thinking the PRO90. What do you say? Can you give me a little advice on which one to buy? Thanks for all of your help. You're really an asset to the newsgroup.

1435. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBE15A.28A1@usa.net>
Source record: 173956
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Eric Oyen wrote:

> You stated in previous postings that you were, indeed, holder of several
> degrees,

Really!! When have I said I held "several" degrees? Please
re-post that post of mine where I say that.

> Since you made the statement, the onus
> of proof is one you to back them up. no one else here needs to prove
> otherwise.. you are resposible for proving you are correct.

YES!! I have been saying that ANYONE who states they hold any degrees
or licenses is responsible for proving that at any time!!! I agree
with you completely, Eric!! It makes me wonder WHY then when YOUR
KNIGHT IN SHINING ARMOUR Bill Cheek claimed to have multiple
masters degrees & FCC liceses & other credentials (like engineering
& Mensa) that you DID NOT jump on this "prove it" band wagon?
Infact, Bill Cheek was asked to provide proof of all the above
(since 18 months ago) & has NEVER done so!! Instead, you have only
acted to protect & provide cover for Bill Cheek!!

When Bill Cheek is held to the same level of scrutiny as I am THEN
I will comply in logical order.

>
> Since we are on this point, several others in here have done EXTENSIVE
> checks and found NOTHING on you of any real merit.
>
> Care to rebuff under the following conditions?:
> 1. no personal attacks (this will definitely disqualify what you have to
> say)
> 2. no namecalling,
> 3. facts only.

1436. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBE2FC.5062@usa.net>
Source record: 173957
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That sounds like the tactics YOU would use, Bill Cheek.

Bill Cheek wrote:
> The problem with that is now he can concoct some cock & bull
> story about flatbed page scanners and then claim he answered
> your question.

1437. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBE254.520D@usa.net>
Source record: 173958
Cross-posted to: alt.radio.scanner,rec.radio.scanner

[-Scanner-] wrote:

> Please...can we stop this insanity? Make us ALL
> Look lame....everyone trying to get the last word!

I suggest we all follow this suggestion & the trouble makers
(Cheek, Kendrick, & others) STOP immediately.

> You have NO reason to defend yourself! Notice that some
> lamer posted a NASTY message about me being disabled,
> see me posting a bashing remark back to em? Nope!
> I just consider the source and LAUGH!

You are correct, I do have no need do defend myself, THANKS!
I consider the source often with these people. Notice that
it is only a few that are causing the problems. How sad.

> Please...lets try to keep this newgroup professional, and
> not looking like a bunch of kids....I know were are ALL
> above this type of behavior

I suggest that the guilty parties follow this person's
suggestion. It is good sound advice.

1438. Re: John Mackey PREVARICATES! (As usual)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBE59C.4DEC@usa.net>
Source record: 173959
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I met & exceeded the challenge while fools like YOU
continued to stir up trouble. Now could YOU
meet the challenge?

Richard Kendrick wrote:
> face the challenge.

1439. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBEA61.69F5@usa.net>
Source record: 173960
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You better look again, my ISP is NOT "pacifier.com".

My NNTP-Posting-Host is "sprint". Besides, that was done by
someone using a Win95 machine, mine is a Win16.

Sorry, FOOL, but you are wrong AGAIN!!

fool wrote:

> Let's see.....
>
> NNTP-Posting-Host: ip61.pdxt1.pacifier.com
>
> And they say they're "The Northwest's finest internet service provider"
>
> Nice try, Johnny

1440. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBEAB6.134B@usa.net>
Source record: 173961
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hardly, YOU ALL are the ones making fools of YOURSELVES!!

I haven't posted here in several days yet you all continued to make
trouble.

The Cb Guy wrote:
> I think all would agree.....the laughs are at your expense.
> However, I doubt you see it that way in that little world of yours.

1441. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBEAE6.6A55@usa.net>
Source record: 173962
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill, you would do well to follow your own advice.

Bill Cheek wrote:

> You need to prove yourself "right". Start by getting
> on and staying on topic of scanners and scanning. But
> then you have no interest in scanners and scanning.
>
> Your posting record PROVES that, you belligerent imbecile.

1442. Re: Need to build 461.665 rec and other stuff...

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Mike Burch <Libertybell7@earthlink.net>
Message-ID: <34BBDA98.13FFBEFA@earthlink.net>
Source record: 173963
Cross-posted to:
rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.pirate,alt.radio.scanner,sci.electronics.basics,sci.electronics.misc

harshman@paradigm.uor.edu wrote:

> Greetings. I'm fairly new to electronics in general, but I know how to
> use a soldering iron and am wanting to learn more. I have two 'problems'
> I need to 'solve,' which I've found is the best way for me to engage
> myself in something (learning best by doing something that's not a simple
> exercise, but that actually is important to me...) Having said that, I'd
> like to enlist the help of the readers of these various newsgroups in my
> search.
>
> I need to build a device that will allow me to listen to frequency
> 461.665. I also need to build a couple of two-way radios with a limited
> (1-300 feet?) range, all locked onto the same frequency. Something akin
> to a CB-Radio. Can anyone give me any clues on how to get started? Are
> there any kits I can buy that might give me a head start on learning this
> stuff? How would I go about building the first item, especially?
> (Specifically, assuming I could locate plans or somesuch to build a radio
> receiver, how would I go about calculating the various values that would
> allow me to 'tune' it to the specified frequency?)
>
> I appreciate any and all help I might receive in this... Thanks in
> advance!
>
> - Chris Harshman
>

Hi Chris, In my opinion you should start off with very simple projects first and work your way up from there and the receiver project will be a few years up the road. But until then just buy a cheap scanner at a ham swap if you need to listen to that frequency. Good luck and never give up. Best wishes.. Mike Burch K8MB..

> ----------====== Posted via Deja News ====----------
> http://www.dejanews.com/ Search, Read, Post to Usenet

1443. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34BBDB90.2D0B8BE9@cyberhighway.net>
Source record: 173964
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: Binary attachment payload not displayed: vcard.vcf

Radio Fan! wrote:

> OK I HAVE SEEN MACKEY GIVEN CHALLENGES IN OTHER AREAS OF <snippity do
> dah snippity do day!>

I challenge YOU Radio Fan! to find your CAPS LOCK button and use it
appropriately....
I challenge YOU Radio Fan! to find a GRAMMAR CHECKER and use it
appropriately...
I challenge YOU Radio Fan! to find a SPELL CHECKER and use it
appropriately...

Have one FINE day!

Clifford

[One or more binary attachments are retained only in the source text.]

1444. Re: RUMOR CONTROL: "FCC ACCESS FEES" - Not OK yet.

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bd206d$09d94540$13abedcc@default>
Source record: 173965

Mickey McInnis <mcinnis@babe01.austin.ibm.com> wrote in article
<69g7v7$j4s$1@ausnews.austin.ibm.com>...

> Read the article. We aren't out of the woods yet.

You are correct.

My main purpose in providing the links (see below) was that there were so
many
rumors as to the FCC's position. For better or worse, the public face that
they are
putting on the issue can be found at:

http://www.fcc.gov/Bureaus/Common_Carrier/Factsheets/ispfact.html
http://www.fcc.gov/Bureaus/Common_Carrier/Public_Notices/1998/da980002.html

Like Mickey, I would encourage you to read them (very) closely.

Stay Safe!

Brian Humphrey
Santa Susana, CA

1445. Re: WHERE IS JON MACKEY

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BBEB31.3386@usa.net>
Source record: 173966

Reall Eric!! What do you have to show that pacifier is a known hangout
of
mine?

I used pacifier.com for a 2 week trial period about 2 years ago.

You are a fool.

Eric Oyen wrote:
> Pacifier.com is one of his known hangouts!

1446. Re: what's the cheapest unblocked scanner I can get?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: charles1@netcom.com
Message-ID: <charles1EMqtpE.Cqu@netcom.com>
Source record: 173967
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

In article <01bd2049$1555fc20$599192ce@default>,
Adolph Fernsehmann <raster1@vestigal.net> wrote:
>
>>
>> I've been looking for a used pro-43, but if I can't find one,
>>
>> any suggestion for a new inexpensive unblocked unit?
>>
>Lots of used scanners which are restorable at the Grove Site.
>http://www.grove.net A pro43 is there too.

The PRO-34 is probably cheapest handheld you can restore
cellular. But is only double conversion. Seen one in pawn
shop for $80.

Be careful with PRO-43. Later ones can not be restored.
PRO-43 is triple conversion. $175 is cheapest you will find.
Most probably cost you $250.

1447. FS: Uniden BC760XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: crisp@soco.wcu.edu
Message-ID: <34bbdedb.351736707@cowee.wcu.edu>
Source record: 173968

BC 760XLT with full 800MHZ coverage. Bracket,
manual, AC/DC adaptor, etc.

$225.00

Email if interested.
rc

1448. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34bbdda8.19463522@test1>
Source record: 173969
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Boy, it didn't take long for you to fail the most recent challenge put to you.

What a surprise!

Even more of a suprise is that you didn't say a goddamn thing in your reply!!

Nice going loony toon!!

On Tue, 13 Jan 1998 13:37:09 -0800, John Mackey spouted the following nonsense:

>It depends on what you want in a scanner. Similar to buying a car,
>it depends on what you desire in that product.
>
>Without knowing what you desire, there is no good advice I can
>give you because of the wide variety of options.
>
>If you do not know, then go buy a used MX3000 or other Regency or
>Bearcat scanner to become familar with scanning then you
>will develope a sense of what you desire.
>
>
>Jack Anderson wrote:
>> It does not matter. You choose, The best scanner and why.
>>
>> John Mackey -- KA0SSF wrote:
>> >
>> > What kind of features do you want?
>> >
>> > Jack Anderson wrote:
>> > > John what is a good scanner to buy?

1449. West Windsor NJ Police

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: alexf <alexf@home.com>
Message-ID: <34BBEB11.D59C3354@home.com>
Source record: 173970
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I need to find the frequencies the West Windosr Police (near princeton in mercer county) in New Jersey use. I cannot find them anywhere, if you know them please tell me!!! Thanks,
Alex

1450. Re: Charles County MD freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: *j4dice@li.net
Message-ID: <69gqfnjdc1@news01.li.net>
Source record: 173971

In article <34B7B060.4FD30B8@deadhead.nrl.navy.mil>,
*nospam*kutrzyba@deadhead.nrl.navy.mil says...
>
>Hi,
>I'm in Waldorf, MD and am looking for freqs for the local law
>enforcement. Any help would be appreciated.
>
>Eddiek
>
Check out http://www.li.net/~j4dice/frequencies/Maryland/

1451. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34bce0c0.20227105@test1>
Source record: 173972
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Another failed challenge by the moron Macaroon. Way to go, Prozac boy!!

On Tue, 13 Jan 1998 13:39:11 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Until you cooperate & answer the questions I have asked YOU,
>there is no way to answer your questions.
>
>It appears as though you are only attempting to make trouble,
>how sad.
>
>
>Jack Anderson wrote:
>>
>> I know, I have asked him this at least a half a dozen times just to see
>> if he would answer and prove that he can post something about scanners.
>> Well that proves it. He can't.

1452. WTB: PRO-43 / BC200xlt (with cell)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: escapism@usa.net
Message-ID: <34BBF3D4.21B7@usa.net>
Source record: 173973
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Wanted to buy mint RS PRO-43 or BC200xlt. Please reply with the price
and condition of the scanners.

escapism@usa.net

1453. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34bde0e8.20266479@test1>
Source record: 173974
Cross-posted to: rec.radio.scanner,alt.radio.scanner

No you didn't. You got yourself a temp account over at pacifier.com and posted the same loony garbage.

Nice try, lunatic!

On Tue, 13 Jan 1998 13:21:17 -0800, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>I did that for several days but I see all the fools on here keep
>wanting to stir the pot.
>
>Now I challenge the rest of you to shut up.
>
>
>George Vetterle wrote:
>> I challenge you to shut up.

1454. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34bee12b.20333459@test1>
Source record: 173975
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 13 Jan 1998 13:28:55 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>3MTA3 wrote:
>
>> Let me be the 1st to congratulate you! Since John as clearly admitted that he
>> has never failed any challenge put to him, (and we all believe him, right?) this
>> is surely going to make him shut up.
>
>And as usual I met & exceeded that challenge.

Hmmmmm. I guess this isn't really John Mackey posting, then.

>For the last several days I did not post here, but fools like YOU continued to try to
>stir the pot here.

It's called egging on the mental patient. And it worked. You are so
predictable, it's funny!

>> John, if you're reading this, I would like to make my own challenge too.
>>
>> I challenge you to never post anything to alt.radio.scanner and
>> rec.radio.scanner ever again. Even if you intend on posting your normal wealth
>> of knowledge that we all need and crave.
>
>OK, I will tell you what, as soon you meet the challenge I put
>to you several months ago, I will then address YOUR challenge!

You've failed again. Nice try, loony!

1455. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34c6ed21.23396004@test1>
Source record: 173976
Cross-posted to: alt.radio.scanner,rec.radio.scanner

If you say so, John. If you say so.

If it makes you feel any better, we all believe you.

On Tue, 13 Jan 1998 14:27:45 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>You better look again, my ISP is NOT "pacifier.com".
>
>My NNTP-Posting-Host is "sprint". Besides, that was done by
>someone using a Win95 machine, mine is a Win16.
>
>Sorry, FOOL, but you are wrong AGAIN!!
>
>
>fool wrote:
>
>> Let's see.....
>>
>> NNTP-Posting-Host: ip61.pdxt1.pacifier.com
>>
>> And they say they're "The Northwest's finest internet service provider"
>>
>> Nice try, Johnny
>

1456. FS AR 8000 and OptoLinx

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Mark <mdilick@NOSPAMcrosslink.net>
Message-ID: <34BBF990.3495@NOSPAMcrosslink.net>
Source record: 173977
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

For Sale:

AOR AR 8000 wide range receiver
(This is the original cell capable model)
- Receives .1 - 1900 Mhz.
- Modes: AM, NFM, WFM, USB, LSB, AUTO
- 1000 channels, 20 banks.
- Auto-store, search and scan lockout.
- Tons of other features.
- Has sputtering squelch mod done.
- Has slight wear on keypad and by the tuning knob.
- Unit works great.
- Box and Manual included.
- Ni-Cad Batteries included.
- Recharger and antenna included.

Optoelectronics OptoLinx Computer Interface
- This unit is 3 months old.
- Works and looks like new.
- Allows computer control of AR 8000.
- All cables included.

PRICE for both: $700 or best offer.
(Money order only, no checks, please)

Reason for selling: I have too many radios already, and I just
bought a PRO-2006.

REMOVE NOSPAM from my return address.

1457. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Graham Seale <see.sig.for.real.addr@[127.0.0.1]>
Message-ID: <e5ee8848%Graham@southlin.demon.co.uk>
Source record: 173978
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

In message <69eqv7$b2e@bgtnsc01.worldnet.att.net>
cphillips@engineer.com (Curt Phillips) wrote:

> I have a situation where I cannot use a large diameter coax cable for a 2
> meter radio and a scanner.
>
> There will be about a 50' run from the scanner to the antenna and about a
> 50' run from the 2 meter radio to the antenna.

Since you want to use a scanner (ie Rx usage), one obvious soloution
is to use a low noise preamp at the antenna. The noise figure, of the
whole system is then mostly decided by the preamp, making the cable
loss much less important, and allowing you to use thinner more lossy
coax.

Calculate the coax loss at the frequencies of interest. However many dB
loss you find adds directly to the front end noise figure - unless of
course, the "front end" happens to be a preamp out near the antenna.

To hear a signal at all, it needs to be a bit above the noise floor!

73's & Good luck
G4WNT

--
Graham
Real address is graham@southlin.demon.co.uk

1458. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd2075$b61da320$5ddd0ad0@default>
Source record: 173979
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Look in the mirror, FOOL !
P.S. fix that stuck Caps Lock Key.
Charlie
fool <mackeyfool@usa.net-nospam> wrote in article
<34c19cb6.2835173@news.zippo.com>...
> On Mon, 12 Jan 1998 18:47:07 -0800, "Radio Fan!" <RASAO@GTE.x.NET> wrote:
> >
> >HAS ANYONE EVER TOLD YOU THAT YOU WASTE A LOT OF BANDWIDTH? IF NOT
> >THEN CONSIDERED YYOURSELF AS TOLD BY ME. I HAVE NEVER SEEN ANYONE
> >WASTE AS MYUCH BANDWIDTH AS YOU DO WITH NOTHING REALY TO BE SAID.
>
>

1459. Re: WHERE'S JON MACKEY? Who cares!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: "*->" <PoP@tOp.com>
Message-ID: <34BC08B7.1A7B@tOp.com>
Source record: 173980

Bill Cheek wrote:
> Obviously YOU give a FF. You cared enough to drop your shorts and display yourself
>anyway.

Oh Billy, you are such a man.

And to think, you were right there, as I, how did you put it, "dropped
my shorts".

Juicy.

1460. Trunk Tracking on WinRadio or ICOM PCR-1000?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Tom Greenli <tgreenli@nospam.vr-net.com>
Message-ID: <69h3o6rft1@nntp.structured.net>
Source record: 173981
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scanner Gang,

I have been searching this newsgroup via dejanews for an answer. So far I have not found one, or it has not yet been asked. Do either of the "Computer Scanners" WinRadio or Icom PCR-1000 have the capability to "trunk track"? I like both of these radio's but cant see buying one without this feature. Especially with most public service frequency's moving to the trunk system. Would this be a feature that could be added with a software upgrade or would is additional hardware/circuitry be needed? If trunk tracking is not available on these radios I'll stick with my old reliable PRO-2006 / CE-232 until it is.

Thanks,
Happy Scanning
Tom Greenli

PS I'll keep my PRO-2006 / CE232 until one of us dies.

1461. Opto Scout Grabs 807.95 at 250 feet.

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <34BC118C.665A4C6E@delta.com>
Source record: 173982

I was just surfing this news group when my Scout 40 beeped wildly. The display showed 807.95. When I looked out the window I saw flashing red and blue lights about 250 feet away. Wow, I actually scored the input to our local trunked 800 system from 250 feet. I don't have any connection with the Opto people but the Scout has really changed the way I listen to the radio. When I go out for lunch, on a daily basis, I bag at least a dozen freqs during the hour. I never realized how much radio traffic there was going on around me. I highly recommend using a frequency counter to enhance the hobby. I don't go out without my Scout anymore.

Happy Scanning,
junglejim

1462. Re: John Mackey PREVARICATES!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34BC1AAC.63032ABE@primenet.com>
Source record: 173983
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John "I even believe my own lies" Mackey -- KA0SSF wrote:

> YES!! I have been saying that ANYONE who states they hold any degrees
> or licenses is responsible for proving that at any time!!! I agree
> with you completely, Eric!!

Obviously, you have not included yourself when you said "ANYONE."
For if you did include yourself, you would be forthright and
provide the proof of YOUR degrees.

> Infact, Bill Cheek was asked to provide proof of all the above
> (since 18 months ago) & has NEVER done so!!

Actually, he did. I asked him for it privately last year, and he
willingly gave me the information without hesitation. It's been
great fun watching you whine because you didn't have it. It's
even doubly sweet now because you know I have the information you
desperately crave and you don't. How much are you willing to
grovel to get it, Toilet Boy?

> When Bill Cheek is held to the same level of scrutiny as I am THEN
> I will comply in logical order.

You asked for the information first, therefore, just like in poker,
you must ante up before you can call. So, if you want the information,
toss the proof of YOUR degrees in the pot. Put up or shut up, Toilet
Boy. If you were for real, you should have had NO problem with this
concept. But, since you are just a putrid little liar with an ax
to grind, go suffer. Besides, you're just angry because you took
an IQ test and the results came back negative.

Watching you whine and lie for the past two years has shown you to
be a lazy parasite, profoundly ignorant, and a perpetually moronic
organism craving the warm god-flesh of the anointed. Something the
size of a baby hippo, the color of a week-old boiled potato, that
lives by itself, in the dark, in a double-wide on the outskirts of
Portland. It's covered with eyes and it sweats constantly. The
sweat runs into those eyes and makes them sting. It has no mouth,
no genitals, and can only express its mute extremes of murderous
rage and infantile desire by changing the channels on a universal
remote. Or by stalking people over the Internet.

1463. Re: Icom PCR1000 Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: "Alan K. Adamson" <ne1h@ne1h.radio.org>
Message-ID: <69h4d5klu1@news.gwinnett.com>
Source record: 173984

Try turning off the bandscope, there is a well know issues of interaction
between the bandscope and operations of SSB/CW in certain other modes.!

I know, but I didn't do the radio, just figured most of it out!
Alan Adamson
ne1h@ne1h.radio.org

gknox@mindspring.com wrote in message
<34bbcb5d.3641203@news.mindspring.com>...
>On Tue, 13 Jan 1998 16:54:20 +0000, BK Sound & Vision
><bksound@cableinet.co.uk> wrote:
>
>>Hi All
>>I have a problem with my PCR1000 & wondered if its my fault, have i set
>>something up wrong?
>>
>>The radio works fine in "radio" mode, am,fm,ssb,cw
>>It only outputs audio in "component" mode on ssb & cw if the bandscope
>>is disabled
>>It does not output ssb & cw audio in "Comms Receiver" mode at all
>>I have checked squelch & Tone squelch settings and they are ok
>>
>>Is this correct, or have i got a duff set?
>
>This is correct operation as outlined in the Manual.
>
>Greg Knox
>

1464. Re: Medic Units in NJ

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: jcr1434@superlink.net
Message-ID: <69h3ftdkl1@earth.superlink.net>
Source record: 173985

In article <34ba8c06.30046082@news.tju.edu>, jcardani@erols.com says...
> On Sat, 10 Jan 1998 14:41:31 -0600, greggc10@msn.com wrote:
>
> >Does anyone know the frequencies that the Medical Intensive Care (MIC)
> >units use in Essex County, NJ (ex. Mountainside hospital, Montclair NJ's
> >MIC unit.)
> >
> >-------------------==== Posted via Deja News ====----------------------
> > http://www.dejanews.com/ Search, Read, Post to Usenet
>
> Try Scanner Master's New York/Northern NJ "Big Book". It is a great
> reference for frequencies, channel designators, codes, units,
> stations, and lots more!
>
> Joe
>

REMCS pages the Newark-area MICU's on their Channel 5, 155.295
MHz/85.4 Hz. Two-way communication is there or on REMCS Channel 1,
155.400 MHz/127.3Hz.
The units: MIC 1 (UMDNJ/Orange), MIC 2 (UMDNJ/Newark), MIC 3
(UMDNJ/Newark), MIC 5 (UMDNJ/EWR), MIC 6 (Clara Maas/Belleville), MIC 8
(UMDNJ/usually Newark). All but MIC 6 use 20# for the day truck, 21# for
the night truck, with "#" being the MIC number. MIC 6 used to be
206/216, but recently switched to 261/266. Most units run ~7-7, except
MIC 8 which is as needed, usually 1 shift about 1000-2200 only.
Other unit identifires on these frequencies: 100-series:
University EMS' Newark BLS trucks. 301/311: EMS Rescue (day/night).
400-series: street supervisor. 500-series: chiefs. 600-series: AMR's
Orange BLS trucks and supervisor.
I can suggest you try 155.175, 155.265, and 155.355 if the above
units aren't what you're looking for. I think CENCOM handles whatever of
Essex that REMCS doesn't, but I'm sure Scanner Master would be more of a
help than I am.
BTW- my news server noever got the original, which is why I'm in
the thread where I am.
--
-James C. Robbins, Jr.
EMT-B/D w/ KFARS & IAS
http://mars.superlink.net/jcr1434/scanner/

1465. Re: John Mackey Whines (Yawn)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34BC1B4C.494F8E26@primenet.com>
Source record: 173986
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John "I'm such a Silly Stupid FOOL" Mackey -- KA0SSF wrote:

> I suggest we all follow this suggestion & the trouble makers
> (Cheek, Kendrick, & others) STOP immediately.

Whine, whine, whine. Is that all you know how to do, Toilet Boy?
You can't take it when somebody catches you in one of your many
lies and gives you a draino enema with the truth. What a wuss!
You want it to stop? Simple, quit lying.

1466. PC World for $13/yr ?? Computer Shopper for $13/yr ??

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <69h6ms$d55@bgtnsc01.worldnet.att.net>
Source record: 173987

PC World for $13/yr ?? Computer Shopper for $13/yr ??
You heard it right! You get the subscription; we get the financial support!
Portions of the proceeds go to The National Mental Health Project (a non-profit psychiatric foundation located in New York City) Its web site is still under construction http://www.voiceoftheweb.com/
Over a hundred more magazines to come - most around $12 a year (and yes- they are great titles)!!
Use the e-mail on the website. Sorry offer only in US. Check or AMEX accepted. Any questions- please email us- we love to have feedback.
How can we offer prices so low? The Foundation's patrons love incentives to get the volunteers and workers involved in building The National Mental Health Project. They offered to pay the full price to the magazine publisher.. As a result, the you, the supporter gets a great deal on your favorite magazine, your money goes directly to The National Mental Health Project and the leaders of the organization get to see that the volunteers and workers are busy, active, and productive in getting the word out about mental health

1467. Re: S-meters ????????

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <69h7gl$2c1$1@news7.ispnews.com>
Source record: 173988

Johnny:

Uniden's Bearcat BC895XLT Trunktracker has a digital, vertical bar graph,
type S-meter in it's LCD display window.

Bill Crocker

Johnny V Mullins wrote in message <01bd208f$77270520$567069ce@jvmullins>...
>
> Are there Any scanners with S-meters on the market in price range of RS
>and uniden?
>
>Johnny V.

1468. Re: Info needed for Underground Database

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Dave or Debby <truth@planetc.com>
Message-ID: <34BC26D7.14C@planetc.com>
Source record: 173989
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.amateur

Bill Cheek wrote:
>
> Greetings and hallucinations!
>
> I am actively engaged in producing a database of
> information about seedy, slovenly, degenerate, low-life,
> and controversial subjects to include the following:
>
> CB Radio Freeband Radio Pirate Radio
> Shortwave Radio Amateur Radio Clandestine Radio
> Scanners/Scanning TVRO CATV
> Fireworks Poisons Credit Cards
> Explosives Computer hacking Phone Phreaking
> Identification Lockpicking Mayhem
> Anarchy Privacy Eavesdropping
> Surveillance Revenge Smuggling
> Fraud Utility Meters Weapons
> Ammunition Survival Self-Defense
> Offense Warfare Revolutions
> Books Magazines Newsletters
> Warez Filez You-name-it....
>
> ....and more. The idea is to compile a reference
> database of where to get information and products
> on these kinds of subjects. You get the idea.....?
>
> Your input for information is requested, and the
> following format is offered as an easy way to fill
> in the kind of information that I need. Fill in
> as much or as little as you can and return to me
> by e-mail, fax, or postal mail.
>
> Significant contributors will be acknowledged and
> credited and a dozen or two of the top contributors
> will be honored with some sort of a tangible "thanks".
>
> Here's the format:
>
> Subject: You Name it (Biblically)
> Contact_Name: Dave
> Company_Name: (NO Corporations, just REAL People)!
> Address: truth@planetc.com
> City:

> State:
> Zip:
> Voice_1:
> Voice_2:
> Voice_3:
> Fax_1:
> Fax_2:
> Other_Phone:
> Web_Site:http://infinet.org:3/dudes.htm
> FTP_Site:
> Email_1:truth@planetc.com
> Email_2:
> Remarks: Click Shortwave, then Click CB OR Ministry for the List's you've been LOOKING for! Dave!
>
> Any and all input will be appreciated!
>
> +---+
> | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> | PO Box 262478 ~ San Diego, CA 92196-2478 |
> | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> | E-mail: bcheek@san.rr.com |
> |WWWeb Site: http://204.210.10.52 |
> | Backup: http://ourworld.compuserve.com/homepages/bcheek |
> | FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
> | or 204.210.10.52 (depends on your FTP program) |
> +---+

1469. Re: MIL AIR coverage?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: JON STEWART <JON.STEWART@NASHVILLE.COM>
Message-ID: <34BC2C6A.8A2E9B04@NASHVILLE.COM>
Source record: 173990

I purchased a Pro-26 a couple of years ago just for that reason and love it.
It has the selectable modes that you would rather use during a search.

Skyking10 wrote:

> While having the 225-400mhz is a necessity, a receiver must also be
> capable of receiving the 138-144 portion of the spectrum in AM.All of the
> handhelds I have had always received this in NFM unless it had a switch to
> change mode.But I have not bought a new handneld for a year or so so they might
> have changed all that.
>
> Gregg
> KCMO

1470. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC338C.23C4@usa.net>
Source record: 173991
Cross-posted to: alt.radio.scanner,rec.radio.scanner

a FOOL wrote:

> Boy, it didn't take long for you to fail the most recent challenge put to you.

No, I met the challenge. YOU are the one who can not meet the
challenges
put to you! How many times have you been asked on this NG to present
you REAL ID? You have NEVER done that. You are a coward, and stupid
too!

> Even more of a suprise is that you didn't say a goddamn thing in your reply!!

My reply made perfect sense. The other readers understood it, why can't
you?

1471. Re: John Mackey Prevails!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC3454.C8@usa.net>
Source record: 173992
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No, rather YOU are the one who can't handle being caught in a lie!

YOU stated that YOU had confirmed that Cheek had graduated from schools of higher Ed, yet when asked for the years YOU apparently did not know as you could not respond.

YOU have been the liar & trouble maker here, accept responsibility for once in your life!

DICK Kendrick wrote:
> You can't take it when somebody catches you in one of your many
> lies and gives you a draino enema with the truth. What a wuss!
> You want it to stop? Simple, quit lying.

1472. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC352A.2806@usa.net>
Source record: 173993
Cross-posted to: alt.radio.scanner,rec.radio.scanner

George, I appreciate your fairness!

If you look at my headers, you will find that ALL my internet
messages come from a Win16 platform.

You will not find any internet postings from me on a Win95
machine since January 17, 1997.

George Vetterle wrote:
> You *may* not be the culprit in this case *but* you have used Win95 in
> the past so you at least have/had access to a Win95 machine. For all
> we know you could have a multi OS system.

1473. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC36BC.1A51@usa.net>
Source record: 173994
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Good point George!

Pacifier.com is a very large ISP that covers the entire Pacific
Northwest (3 state area).

Regardless, it sounds like Radio Fan brought up some good points
about Bill Cheek!

George Vetterle wrote:
> I would suspect one of the other resident marsupials but one's
> as worthless as another. Just more flame bait. One individual
> comes to mind, who always refers to Bill as "Cheeks" and is a
> NW resident.

1474. Re: John Mackey PREVAILS!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC3867.5F4@usa.net>
Source record: 173995
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DICK Kendrick wrote:

> Obviously, you have not included yourself when you said "ANYONE."
> For if you did include yourself, you would be forthright and
> provide the proof of YOUR degrees.

OH I do include myself. As long as there is fair equal judgement
& prudence. So far, there has been none, especially by YOU!

> > Infact, Bill Cheek was asked to provide proof of all the above
> > (since 18 months ago) & has NEVER done so!!
>
> Actually, he did. I asked him for it privately last year, and he
> willingly gave me the information without hesitation. It's been
> great fun watching you whine because you didn't have it. It's
> even doubly sweet now because you know I have the information you
> desperately crave and you don't. How much are you willing to

WRONG!!

Bill Cheek was asked in PUBLIC in this newsgroup SEVERAL TIMES by
SEVERAL people to provide that info. To date he never has. Then YOU
claimed to have it!! YOU were then asked to provide that info
& also have NEVER been able to provide it.

OBVIOUSLY, you are lying TOO! YOU try to WHINE YOUR way out of it by
changing the topic!

> You asked for the information first, therefore, just like in poker,
> you must ante up before you can call. So, if you want the information,
> toss the proof of YOUR degrees in the pot.

NO, I did not ask for the info first, you need to get your facts
straight if you want to play in this game little FOOL.

> Watching you whine and lie for the past two years has shown you to
> be a lazy parasite, profoundly ignorant, and a perpetually moronic
> organism craving the warm god-flesh of the anointed. Something the
> size of a baby hippo, the color of a week-old boiled potato, that
> lives by itself, in the dark, in a double-wide on the outskirts of

You must be looking in a mirror when you write this stuff!!!!!!!!!!!!!!

> Or by stalking people over the Internet.

See above comment!

1475. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC39A0.6F47@usa.net>
Source record: 173996

Gee, Bill, I am glad to see that the only thing you
could find wrong with his post was how he spelled
a word! There is hope for you yet!!

Bill Cheek wrote:
> You, who don't know how to spell and compose a post
> in lower case want to call me "not reputaable"?

1476. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC3247.1BED@usa.net>
Source record: 173997
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Oh really!! What proof do you have to support this accusation of yours?

An IDIOT wrote:
> No you didn't. You got yourself a temp account over at pacifier.com and posted
> the same loony garbage.

1477. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC32DA.7ABA@usa.net>
Source record: 173998
Cross-posted to: rec.radio.scanner,alt.radio.scanner

WRONG!

YOU are the one who has MISERABLE failed. How many times
have you been asked in open forum to present your real ID
rather than the silly screen names you use? SEVERAL! Yet
you are to much of a coward to do so.

YOU are the one who has failed!!!!!!!!!!!

hhehehehehehheeh

Macaroon wrote:

> On Tue, 13 Jan 1998 13:28:55 -0800, John Mackey -- KA0SSF wrote:
> >OK, I will tell you what, as soon you meet the challenge I put
> >to you several months ago, I will then address YOUR challenge!

> You've failed again. Nice try, loony!

1478. Re: John Mackey PREVAILS!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC3629.635E@usa.net>
Source record: 173999

hehehehheeh, neither Bill Cheek or I can compare to the trouble
YOU have caused on MANY radio related newsgroups in the last several
months!

The Cb Guy wrote:
> You deserve the sympathy more than Bill.
> I suggest you follow the ng for more than one evening before you
> decide who is trouble here.
> Although Mr Cheek (no S) had certainly been opinionated.......he is
> but a speck on the cieling of trouble compared to Mackey.

1479. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC3A63.5589@usa.net>
Source record: 174000
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

What are you trying to say FOOL?

fool wrote:
> John Mackey at his best. didn't take long to expose you, did it?

1480. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC3AB8.747@usa.net>
Source record: 174001
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am glad to see that the only thing you could find wrong with his
post is the caps lock, grammar, & spelling!

COOL!

Clifford-KC7UGE wrote:
> I challenge YOU Radio Fan! to find your CAPS LOCK button and use it
> appropriately....
> I challenge YOU Radio Fan! to find a GRAMMAR CHECKER and use it
> appropriately...
> I challenge YOU Radio Fan! to find a SPELL CHECKER and use it
> appropriately...

1481. WTB: IC-R7100 or something like it?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Dale Atkin <deatkin@ibm.net>
Message-ID: <34BC37B7.2C04@ibm.net>
Source record: 174002

I would like to buy that radio from you. I would perfer a unblocked with extras (computer interface, software, etc.). It gotta be in good shape with manuals.

OR

Something like it?

Thanks, your effort is appreciated!

- Dale

p.s. If you're a NASCAR fan, I work for Roush Racing (Truck series, #80, #50, #99) and can get you body parts, baseball caps, shirts, etc. for a partial trade. If you're interested, of course.

1482. TENNELEC SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: "Timothy L. Fye" <tfye@skyenet.net>
Message-ID: <69hdue$4au$1@news.megsinet.net>
Source record: 174003

Can anyone help me find aprogramming manual or instructions on how to program a 16 channel memoryscan scanner.

Thanks,

Tim Fye N9NRY
South Bend, IN

1483. Re: WINTONE

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: larrys@qrsnews.com
Message-ID: <larrys-1301982352070001@client-151-200-126-188.bellatlantic.net>
Source record: 174004
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Wintone, Schmintone -- get the Optoelectronics decoder. For $89, it works
and works well. Better than a HOKA decoder in DTMF mode on a pentium 100.
I never got the wintone demo to work. There's even a Macintosh version
that doesn't work that well, too.

In article <69atac$1oiq$1@node17.cwnet.frontiernet.net>, "D Stark"
<nf2g@ggw.org> wrote:

> Bill wrote in message <69ac73$5nu$1@usenet76.supernews.com>...
> >Recently I read some bad reports about Wintone in the newgroups. For me, I
> >have found the program to do what it says it will and the support has been
> >excellent. I have had several questions answered by the author of the
> >program in a very timely manner. The price, what can I say, for 20 bucks
> >you get a lot of bang. I feel like I should be paying a lot more for the
> >program. I think the author has done us a great service.
> >Bill Peters
>
>
> I must agree with Bill. I'm running WinTone 2.02 on an underpowered (486-66
> with 16MB) system. It can't perform exactly as advertised, but I did get
> email replies to questions about my problems within the same day.

1484. Re: John Mackey Prevails!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34BC445B.91A551AE@primenet.com>
Source record: 174005
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John "I'm Such a Lying Weenie" Mackey -- KA0SSF wrote:
> No, rather YOU are the one who can't handle being caught in a lie!

Your limited intellect can't prove or disprove what I do or do not have. Ergo, there is no proof that I have lied. I only claimed to have certain knowledge that I have not divulged. You're just annoyed because the tables have been turned on you regarding the information. It's been worth sitting on this information just to watch you whine and whine and whine ad nauseum.

> YOU stated that YOU had confirmed that Cheek had graduated from
> schools of higher Ed, yet when asked for the years YOU apparently
> did not know as you could not respond.

DID not provide and WILL not provide are not the same thing. But, you're too stupid to understand such a subtle distinction. Another fine example of cross breeding.

> YOU have been the liar & trouble maker here, accept responsibility
> for once in your life!

Let's play the same shell game with elliptical logic, OK Toilet Boy? Think I'm a liar? Prove it. If you think I'm a trouble maker, how come no one else feels the sharp end of my pen except YOU, Toilet Boy? You produce more bombast and bile than everyone else combined in both of the scanner newsgroups.

1485. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Robert Harris <skwirly@ix.netcom.com>
Message-ID: <34BC4601.1C0AD8DC@ix.netcom.com>
Source record: 174006
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

For a scanner application with small diameter coax, I would use RG-6. Yes, RG-6 is 75 ohms, but for a 50 foot run the loss from the mismatched impedence of the low loss RG-6 would be less than a high loss matched coax such as RG-58. RG-6 is about 26 cents a foot at Rat Shack.

73's,

Robert Harris, KF4OEG
skwirly@ix.netcom.com
http://kf4oeg.gt.ed.net - server currently down, try in a few days

Curt Phillips wrote:

> I have a situation where I cannot use a large diameter coax cable for a 2
> meter radio and a scanner.
>
> There will be about a 50' run from the scanner to the antenna and about a
> 50' run from the 2 meter radio to the antenna.
>
> Since the larger diameter 9913 type cables can't be used, which is the best
> choice among the small diameter cables?
>
> It doesn't have have to be the same cable for both applications. I seem to
> remember reading about some small diameter 75 ohm cable
> (maybe from a cable TV application) that does a reasonably good job in
> scanner applications. Perhaps that would be the best choice for the
> scanner.
>
> Your replys are appreciated.
>
> 73,
> Curt W4CP
> cphillips@engineer.com

1486. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC65F6.616B@usa.net>
Source record: 174007
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> You remind me of the Tarzan Dolls of 30 years ago.
> High tech for their time. Just wind 'em up and

That would have put you in about your 30's or 40's at the time. Gee Bill, YOU were playing with Dolls?

1487. Re: John Mackey Prevails!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC6804.33C5@usa.net>
Source record: 174008
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DICK Kendrick wrote:

> Your limited intellect can't prove or disprove what I do or do not
> have. Ergo, there is no proof that I have lied. I only claimed to have
> certain knowledge that I have not divulged. You're just annoyed
> because the tables have been turned on you regarding the information.
> It's been worth sitting on this information just to watch you whine
> and whine and whine ad nauseum.

No, rather you seem to be describing YOURSELF!! YOU seem to be annoyed
that YOU have been put in a spot where in order to get the info YOU
want you would have to divulge the fact that your "hero" Bill Cheek
is NOT what he, yourself, & a few others want to THINK he is. You
are irritated by the fact that I am holding you accountable for the
TRUTH!

> DID not provide and WILL not provide are not the same thing. But,
> you're too stupid to understand such a subtle distinction. Another
> fine example of cross breeding.

OK fool then stop playing with words & provide the requested info.

> Think I'm a liar? Prove it. If you think I'm a trouble maker, how come
> no one else feels the sharp end of my pen except YOU,

Then why is it that when ever there is trouble here YOU, or Eric Oyen,
or
Bill Cheek can ALWAYS be found in the threads?

truth hurts, huh?

1488. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC6859.4CC6@usa.net>
Source record: 174009
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:
> Quadrasexuals with hermaphrodite brains really shouldn't
> be slinging dung.

Does this mean you are going to stop because it could be
dangerous to yout health?

1489. Re: John Mackey PREVARICATES! (As usual)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC68CE.7749@usa.net>
Source record: 174010
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Homosexual & other strange issues always seem to be your
favorite topic Bill!

Bill Cheek wrote:
> The only challenge you met, Hairball, was to demonstrate
> that you are the world's first quadrasexual with a

1490. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC6922.661B@usa.net>
Source record: 174011
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Why is it that homosexual topics are always your favorite
topics Bill?

Bill Cheek wrote:
> basic laughingstock. The boys around the shop
> here think you are a real waltzing gay blade,
> Mackster.

1491. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC69E0.21C3@usa.net>
Source record: 174012
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That was pretty lame, Bill.

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > You better look again, my ISP is NOT "pacifier.com".
>
> Well, you sure *suck* one, that's for sure.

1492. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC6A72.1CDF@usa.net>
Source record: 174013

Truth hurts, huh Bill?

Bill Cheek wrote:

> "Radio Fan!" <RASAO@GTE.x.NET> wrote:
> > HERE IS BILL CHEEKS TRYING TO SQUEEZE OUT FROM HIS ORIGINAL LIE
> > WITH STUPID LITTLE EXCUSES.
>
> Oh Geezus H. Kriste, you spastic autistic nincompoop....
> go get yourself a sense of humor, will ya?

1493. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC6C90.D2C@usa.net>
Source record: 174014
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You are just pissed off because he put you in your place.

Bill Cheek wrote:
> He's so wretchedly ignorant, he wouldn't know a

1494. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC6C28.E00@usa.net>
Source record: 174015

On Mon, 12 Jan 1998 09:32:02 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

> >John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> >> For LOW NOISE and GOOD SIGNAL, what would YOU recommend for wide-
> >> bandwidth receiving in the .5-30 MHz range?

> >Not "ladder line", you imbecile. How the hell's he
> >going to mate and match it to his receiver? And

By using the balanced tuner you FOOL.

> >then what happens when his ol' lady slams the window
> >on it, or the kids tromp on it;.....or even after
> >it's sat in the sun for a time.

Probably nothing. MODERN Ladderline handles those types of
issues quite well (certainly better than coax).

Bill, that is the best system because of the low loss & low noise. Plus
with a balanced tuner you can tune it for a very wide range.

I am surprised, I thought you knew these things.

> >Dipole, my ass. Dipoles are resonant antennas, you imbecile.
> >
> >Balanced tuner, my ass. Balanced tuners are a needless
> >complexity, expense, and *system loss*, you imbecile.

NOT if they are feed with a balanced transmission line & a balanced
tuner. Then they can be easily tuned for adjustment. Infact on the
higher bands you get a little gain from them!

> >Close that 1934 edition of the ham radio handbook, you
> >imbecile, and join the 21st century.

You would do well to follow your own advice, Bill.

1495. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34BC6CE1.6A2B@usa.net>
Source record: 174016
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

This is like the fourth time today you have mentioned
homosexual issues. That always seems to be your favorite
topic of discussion.

Bill Cheek wrote:
> He found out you are a quadrasexual with a
> hermaphrodite brain, dumbshit.

1496. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it of

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980113210003794@thekat.cts.com>
Source record: 174017

-> From: bcheek@san.rr.com (Bill Cheek)
-> Subject: Re: John Mackey Fails Credential Challenge, Proven A Liar (T
-> line please...)
->
-> If I am a "problem" anywhere, it is only to idiots,
-> imbeciles, nitwits, nincompoops, morons, asswipes,
-> assbites, asslicks, and assholes.

You forgot to include the clueless and people with grudges. :)

1497. Re: Trunk Tracking on WinRadio or ICOM PCR-1000?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34BC1FD5.2E2C@erols.com>
Source record: 174018
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tom Greenli wrote:
>
> Scanner Gang,
>
> I have been searching this newsgroup via dejanews for an answer. So far I
> have not found one, or it has not yet been asked. Do either of the "Computer
> Scanners" WinRadio or Icom PCR-1000 have the capability to "trunk track"? I
> like both of these radioï¿½s but cant see buying one without this feature.
> Especially with most public service frequencyï¿½s moving to the trunk system.
> Would this be a feature that could be added with a software upgrade or would
> is additional hardware/circuitry be needed? If trunk tracking is not
> available on these radios Iï¿½ll stick with my old reliable PRO-2006 / CE-232
> until it is.
>
> Thanks,
> Happy Scanning
> Tom Greenli
>
> PS I'll keep my PRO-2006 / CE232 until one of us dies.
If memory serves me, there is a discriminator tap on the back of the
PCR1000; hook up a data slicer and run trunker-I'll bet it'll work...
73s Mike ka3jjz@erols.com

1498. Re: Anyone get Trunktracker to work in AZ?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34BC2091.1F45@erols.com>
Source record: 174019

tfh wrote:
>
> I am in Tucson, AZ and cannot get the Trunktracker to work. I was
> wondering if anyone else has and if you could tell me the ID's that
> Tucson Police or Marana uses for it's trunking. They may not be the
> type to work at all. If anyone has any information at all, let me
> know.
>
> Thanks,
> tfh[]@primenet.com
>
> Spam stopper - - remove the [] in the address!!!
If either of those 2 spots use a GE or Johnson system, the
Trunktracker won't handle it; however, if you are sure they're a
Motorola type, check out the trunking links found at the end of my list
of United States URLs on the Baltimore Radio TV Society's home page for
the kind of system they use:

http://www.smart.net/~brats

73s Mike ka3jjz@erols.com

1499. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: "K.Klevesahl" <slipbit@spnt.com>
Message-ID: <34BB4AAD.4CF3@spnt.com>
Source record: 174020
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy wrote:
>
> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
> and Pro-26. Pro-2045 receives a little bit, but not much.
>
> Should I complain about this to my neighbour ? Should she stop
> using it ?
>
> It's getting crazy when I scan for the repeater and suddenly I stop
> for cordless which I am not interested in listening to.
>
> ____
> Visit this excellent site
> why code has no importance to the amateur radio today:
> http://www.nocode.org
> License Suggestion: http://www.radiotelephone.net/no-code/
>
> Joli Garï¿½on (ï¿½galement connu comme M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> ï¿½tudient @ Informatique et Mathï¿½matiques d'Universitï¿½ McGill
> Montrï¿½al, Quï¿½bec, Canada
> Mail-Electronique: cute@radiotelephone.net.ham
> URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universitï¿½ McGill)
> ____
> ***Enlevez l' " .ham " pour rï¿½pondre.***
> ***Please remove "ham" to reply.***
>
> ATTENTION: Je n'achï¿½terai pas ou rï¿½ponse aucun produit des Cï¿½S non sollicitï¿½s!!
I would talk to her. The fact that her conversations can be herd by
someone else maybe motivation enough for her to by a cheap 900mhz
cordless. You might also mention that anyone with a scanner can hear
too.
good luck, kevin

1500. USA orders from Javiation?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: The Great Cornholio <beavis@nym.alias.net>
Message-ID: <19980113043216.28237.qmail@nym.alias.net>
Source record: 174028

I'm just wondering if anyone here has ordered the UK Pro-26 logic board (or chip) from Javiation, and if so, what kind of problems did you encounter? I don't mean any problems with the product itself, more like any trouble importing it into the US, any hassles from customs, etc? I was in touch with Javiation and they were extremely helpful, but since I'm not familiar with import law, I still thought I should at least check with anyone who's ordered from the US, just to be on the safe side.

Thanks in advance, I appreciate it very much.

P.S, thanks to everyone who replied to my grove question awhile back; they've definitely won me over as a customer

1501. BC235xlt reset code

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: beachgeek1@aol.com
Message-ID: <19980113045101.XAA00234@ladder01.news.aol.com>
Source record: 174029

quick, somebody give me the reset code. Please Thanks

1502. Pro 2006 Question

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: swtempo*@worldnet.att.net
Message-ID: <69evjn$8sg@bgtnsc01.worldnet.att.net>
Source record: 174030

Why is it that the 2006 has the frequency range of 520 through 760 locked out? The scanner will receive wide FM signals so having that range of mainly uhf tv stations locked out doesn't make sense. Also, is there a way to unlock that range?

Thanks

1503. DO YOU NEED RADIO SHACK SCANNER MODS????

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: swtempo*@worldnet.att.net
Message-ID: <69evut$5qo@bgtnsc02.worldnet.att.net>
Source record: 174031

Then check out...
http://w5gb.nmsu.edu/kc5kto/mods.html

1504. LF:freq database software

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Robert Marselle <kq6k@worldnet.att.net>
Message-ID: <69f1qu$i7j@bgtnsc01.worldnet.att.net>
Source record: 174032

Thanks for reading..

I'm looking for a software package that I can manage my scanner banks with.
I have a few software packages but none support .CSV or .TXT format. I
would like to be able to pull from other sources and edit. It keeps the
typing time down if you know what I mean..

Thanks...Dr. Bob Marselle
E-mail: kq6k@worldnet.att.net
Packet radio: kq6k@jpl-gw.w6vio.ampr.org

January 12, 1998
10:28 pm

1505. Re: Pro 2006 Question

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bc10ee.49368538@news2.cts.com>
Source record: 174033

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

swtempo*@worldnet.att.net (SwTempo) wrote:

> Why is it that the 2006 has the frequency range of 520 through 760
> locked out? The scanner will receive wide FM signals so having that
> range of mainly uhf tv stations locked out doesn't make sense.

The scanner's PLL and local oscillators operate in that
range. If it were tunable, it would be generally useless
because of the birdies and spurious signals.

> Also, is there a way to unlock that range?

Sorry, no. But this range locked out is one facet of
why the PRO-2006 (and the PRO-2004/5, PRO-2035/2041)
are such darned good scanners.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

1506. Info needed for Underground Database

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bb0bff.48105572@news2.cts.com>
Source record: 174034

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.amateur

Greetings and hallucinations!

I am actively engaged in producing a database of
information about seedy, slovenly, degenerate, low-life,
and controversial subjects to include the following:

CB Radio Freeband Radio Pirate Radio
Shortwave Radio Amateur Radio Clandestine Radio
Scanners/Scanning TVRO CATV
Fireworks Poisons Credit Cards
Explosives Computer hacking Phone Phreaking
Identification Lockpicking Mayhem
Anarchy Privacy Eavesdropping
Surveillance Revenge Smuggling
Fraud Utility Meters Weapons
Ammunition Survival Self-Defense
Offense Warfare Revolutions
Books Magazines Newsletters
Warez Filez You-name-it....

....and more. The idea is to compile a reference
database of where to get information and products
on these kinds of subjects. You get the idea.....?

Your input for information is requested, and the
following format is offered as an easy way to fill
in the kind of information that I need. Fill in
as much or as little as you can and return to me
by e-mail, fax, or postal mail.

Significant contributors will be acknowledged and
credited and a dozen or two of the top contributors
will be honored with some sort of a tangible "thanks".

Here's the format:

Subject:
Contact_Name:
Company_Name:
Address:
City:
State:
Zip:

Voice_1:
Voice_2:
Voice_3:
Fax_1:
Fax_2:
Other_Phone:
Web_Site:
FTP_Site:
Email_1:
Email_2:
Remarks:

Any and all input will be appreciated!

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

1507. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bd1244.49710268@news2.cts.com>
Source record: 174035

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

"Radio Fan!" <RASAO@GTE.x.NET> wrote:

> BILLS CHEEKS YOU MADE UP THIS STORY FROM YOUR LITTLE
> POINTED HEAD. I SAW YOU MAKE THIS SAME POST ABOUT
> PETER BOE ABOUT 6 MONTHS.
>
>
> YOU ARE NOT HONEST OR TRUTHFUL.

Ummmmmmm.......perhaps that "other" ham with the
lisp *was* Petey Joe Boe? Did you ever stop to
consider that? They're BOTH in the Portland area,
you know? Don't you know?

If not....well....at least LAUGH, okay? Not everything
has to be deadly serious. If it does, then you can
derned well pack it up; roll it into a little torpedo-
shaped cylinder and ram it up your grump stump. And
I'll be happy to light the fuse for you.

Eh?

1508. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c0154a.50484120@news2.cts.com>
Source record: 174036

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"Radio Fan!" <RASAO@GTE.x.NET> wrote:

> Bill Cheek wrote:
>
> > John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> >
> > > Hey Bill, why can't you ever come up with something original?
> > >
> > >
> > > Bill Cheek wrote:
> > > > Well....Mongoloid Mackey *was* voted "Most Popular Bitch"
> >
> > Can't you READ, you blubbering imbecile? I didn't "come up"
> > with anything above. I used "*was*" as past tense, and put
> > quote marks around "Most Popular Bitch". I referred to
> > past matters.
>
> HERE IS BILL CHEEKS TRYING TO SQUEEZE OUT FROM HIS ORIGINAL LIE
> WITH STUPID LITTLE EXCUSES.

Oh Geezus H. Kriste, you spastic autistic nincompoop....
go get yourself a sense of humor, will ya?

1509. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c115c0.50602681@news2.cts.com>
Source record: 174037

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"Radio Fan!" <RASAO@GTE.x.NET> wrote:

> Bill Cheek wrote:
> >
> > John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> >
> > > No, I don't waste everyone time by insulting their intelligence
> >
> > You....Oh Mindless One....cannot possibly insult anyone else's
> > intelligence. But you do waste time and bandwidth since you
> > aren't interested in scanners and scanning.
>
> OTHER STUFF FROM BIL CHEEKS CUT AWAY
>
> TALK ABOUT WASTING BANDWIDTH. MACKEY MADE A SIMPLE POST
> AND THEN CHEEKS POSTS A MESSAGE 5 TIMES ALONG. THIS CHEEK MAN
> IS A DEGREDATION TO THE RADIO NEWSGROUPS. DON'T
> BELIEVE HIM HE IS NOT REPUTAABLE.

You, who don't know how to spell and compose a post
in lower case want to call me "not reputaable"?

You need to go see your proctologist for a possible
cranial lobotomy.

1510. FREE Swap Site

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Samules <jsamules@nospam.twd.net>
Message-ID: <34BB1655.339A@nospam.twd.net>
Source record: 174038
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.cb,rec.radio.amateur.equipment

If you are looking for a place to post your For Sale or Wanted communications items check out our webpage. We call it "The Swap Shop" It's FREE! We hope it takes off and helps people find what they are looking for. Thank

http://homepage.twd.net/key2way/keystone.html

73's
John
KA3OAZ

1511. Re: Computer Interface - Pro-2032

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34be135b.49989633@news2.cts.com>
Source record: 174039

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

"EnterDev Software" <enterdev@aol.com> wrote:

> I do stand corrected. I had been misinformed by a source that I had felt
> was reliable. I am sorry for any inconvience the misinformation may have
> caused. The PRO-2032 is NOT the same as the BC895xlt (My contact person
> also appologizes for the misinformaiton.)

I neither meant to correct you nor to require an
apology. For all I knew, you knew something I didn't.
I just wanted to know if you were sure.

I suspect you were thinking of the new PRO-2050, but
according to Rich Wells, it is a clone of the PRO-90
and BC-235XLT - not the BC-895XLT.

But the bottom line is that I supposed you knew
something I didn't.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
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| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

1512. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bf1439.50211923@news2.cts.com>
Source record: 174040

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Radio Fan!" <RASAO@GTE.x.NET> wrote:

> BILL CHEEKS HAS LONG BEEN A PROBLEM ON THIS NEWSGROUP AND I AM
> TOLD HE HAS BEEN A SIMILAR PROBLEM ON FIDONET AND COMPUSERVE
> FORUMS.

If I am a "problem" anywhere, it is only to idiots,
imbeciles, nitwits, nincompoops, morons, asswipes,
assbites, asslicks, and assholes.

> PARDON HIM FOR HE KNOW NOT WHAT HE IS DOING, CHEEKS NEEDS
> OUR SYMPATHY.

Oh....and north ends of southbound horses..... like you.

Catch my drift there, Bunky?

1513. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980113081101.DAA19021@ladder01.news.aol.com>
Source record: 174041

The V-Tech is junk!!! I bought one (and returned it!) and it is not even close to a digital transmission!!! They use digital voice frequency inversion in order to put that on the box.
Try the Sony SPP-SS960. It is the top of the line as far as cordless phones go. I say this as an owner and a sales associate. It is the ONLY phone I sold this Christmas I didn't get a single return on. You get a full display of 50 auto-dials, Call Waiting Caller ID, and standard Caller ID. All in the same phone. It is a true digital transmission, not voice inversion like the V-Tech. It also is a spread spectrum phone which means it transmits on several frequencies at once.
I have verified this with a frequency counter in my home. You can buy no better phone in my considered professional opinion and as a consumer. Radio Shack sells them for $229.99 (catalog # 43-8014). Yes, I work at Radio Shack, but I'm sure you won't buy it from me, so I won't see any commission on this (1% is all I get anyway!) If you want to look it up, it is on page 15 in the 1998 RS catalog.

1514. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980113081101.DAA22887@ladder02.news.aol.com>
Source record: 174042

Incorrect. It is a federal offence to disclose content of an intercepted cordless phone call to someone who was not a party to the reception. I am unsure, but I don't think it's a felony either. If I am wrong and they have changed this law, then please correct me and I will post an apology. Please include a US Code number or any other law reference number as applicable.

1515. Re: Officer needs help!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980113081100.DAA19025@ladder01.news.aol.com>
Source record: 174043

Very good point! The police officers we hire for our defense are only following the law in most cases. There are always exceptions, but not like you'd be led to beleive! If you have a problem with a law, don't blame it on the police. They don't make 'em... They just enforce 'em! The onse we should be screaming at are the politicians who enact laws without the backing of their constituency (hope I spelled that right). Just my two cents worth as well.

1516. Need to build 461.665 rec and other stuff...

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: harshman@paradigm.uor.edu
Message-ID: <884645607.246808584@dejanews.com>
Source record: 174044
Cross-posted to:
rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.pirate,alt.radio.scanner,sci.electronics.basics,sci.electronics.misc

Greetings. I'm fairly new to electronics in general, but I know how to use a soldering iron and am wanting to learn more. I have two 'problems' I need to 'solve,' which I've found is the best way for me to engage myself in something (learning best by doing something that's not a simple exercise, but that actually is important to me...) Having said that, I'd like to enlist the help of the readers of these various newsgroups in my search.

I need to build a device that will allow me to listen to frequency 461.665. I also need to build a couple of two-way radios with a limited (1-300 feet?) range, all locked onto the same frequency. Something akin to a CB-Radio. Can anyone give me any clues on how to get started? Are there any kits I can buy that might give me a head start on learning this stuff? How would I go about building the first item, especially? (Specifically, assuming I could locate plans or somesuch to build a radio receiver, how would I go about calculating the various values that would allow me to 'tune' it to the specified frequency?)

I appreciate any and all help I might receive in this... Thanks in advance!

- Chris Harshman

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1517. Re: Pro 2006 Question

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: swtempo*@worldnet.att.net
Message-ID: <69fmvu$7cu@bgtnsc01.worldnet.att.net>
Source record: 174045

On Tue, 13 Jan 1998 07:02:43 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>swtempo*@worldnet.att.net (SwTempo) wrote:
>
>> Why is it that the 2006 has the frequency range of 520 through 760
>> locked out? The scanner will receive wide FM signals so having that
>> range of mainly uhf tv stations locked out doesn't make sense.
>
>The scanner's PLL and local oscillators operate in that
>range. If it were tunable, it would be generally useless
>because of the birdies and spurious signals.
>
>> Also, is there a way to unlock that range?
>
>Sorry, no. But this range locked out is one facet of
>why the PRO-2006 (and the PRO-2004/5, PRO-2035/2041)
>are such darned good scanners.
>
>+---+
>| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
>| PO Box 262478 ~ San Diego, CA 92196-2478 |
>| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
>| E-mail: bcheek@san.rr.com |
>|WWWeb Site: http://204.210.10.52 |
>| Backup: http://ourworld.compuserve.com/homepages/bcheek |
>| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
>| or 204.210.10.52 (depends on your FTP program) |
>+---+
>
Thanks!!!!!

1518. Scanner Frequencies Needed!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: DA Honeycutt <k3458@vnet.net>
Message-ID: <34BB6064.27FFCE7B@vnet.net>
Source record: 174046
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm moving to Columbus, GA and would like to scan the local police,
fire, EMS, etc. Also interested and any frequencies for Ft. Benning US
Army base. Help me if you can.
Thanks in advance,
David
email... k3458@vnet.net

1519. Re: Scanner with DTMF decode needed

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John McDermon <jnm@ibm.net>
Message-ID: <34bb6b21.0@news1.ibm.net>
Source record: 174047

The recent Icom PCR-1000 computer controlled scanner has some built-in DTMF capabilities... Its a very interesting approach to scanning and a fairly good general coverage receiver.

John, KE4VAL

>
>Some units that come to mind that can decode CTCSS(PL) are the Uniden
>bc-890, the bc-760, and the bc-9000.
>also the BC-895 trunktracker.
>the Relm HS-200 has it too.
>There are others out there.
>
>On the other hand, NO scanner I've heard of can decode DTMF(Touch-Tones).
>There are ham units that can, but that's besides the point.
>
>I mention the above, because the other guy who answered you apparently
>confused CTCSS with DTMF.
>

1520. Re: Need to build 461.665 rec and other stuff...

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: doug469@mindspring.com
Message-ID: <34bb6f1f.410847355@news.mindspring.com>
Source record: 174048
Cross-posted to:
rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.pirate,alt.radio.scanner,sci.electronics.basics,sci.electronics.misc

The plans for the two-way radios is a noble project, but very illegal. Those are commercial frequencies, and must be licensed by the FCC and coordinated through PCIA. I for one would be VERY unhappy if someone started using unlicensed and non-accepted equipment on a channel I was licensed for.

Be careful about this.

Just my 2 cents worth.

harshman@paradigm.uor.edu wrote:

>Greetings. I'm fairly new to electronics in general, but I know how to
>use a soldering iron and am wanting to learn more. I have two 'problems'
>I need to 'solve,' which I've found is the best way for me to engage
>myself in something (learning best by doing something that's not a simple
>exercise, but that actually is important to me...) Having said that, I'd
>like to enlist the help of the readers of these various newsgroups in my
>search.
>
>I need to build a device that will allow me to listen to frequency
>461.665. I also need to build a couple of two-way radios with a limited
>(1-300 feet?) range, all locked onto the same frequency. Something akin
>to a CB-Radio. Can anyone give me any clues on how to get started? Are
>there any kits I can buy that might give me a head start on learning this
>stuff? How would I go about building the first item, especially?
>(Specifically, assuming I could locate plans or somesuch to build a radio
>receiver, how would I go about calculating the various values that would
>allow me to 'tune' it to the specified frequency?)
>
>I appreciate any and all help I might receive in this... Thanks in
>advance!
>
>- Chris Harshman
>
>----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

Remove "nospam" in address to reply

~~~~~~
This Email Address is NOT FOR-SALE or use for JUNK EMAIL
or mass EMAIL's without the EXPRESSED WRITTEN PERMISSION
of the owner of this Email Address.
~~~~~~

~~~~~~~~~~~~~~~~~~~~~~~~WARNING~~~~~~~~~~~~~~~~~~~~~~~~
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/
printer meets the definition of a telephone fax machine.
By Sec.227(b)(1)(C), it is unlawful to send any
unsolicited advertisement to such equipment, punishable
by action to recover actual monetary loss, or $500,
whichever is greater, for EACH violation.
~~~~~~

1521. Re: BANDERCOM

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980113140900.JAA28384@ladder02.news.aol.com>
Source record: 174049

>Subject: BANDERCOM
>From: DCLIFF@webtv.net (Dennis Lassetter)
>Date: Mon, Jan 12, 1998 22:58 EST
>Message-id: <69eop3nvg1@newsd-122.bryant.webtv.net>

> The item was $279. including shipping costs. I was charged
>$281.15 for some reason. Not much diff. but not what I was told.

I speculate that it had something to do with the always fluctuating exchange rate. In any case, why don't you ask them?
I
>received E mail from Pete at Bandercom on Jan.10th stating my order and
>2 other orders coming to the united states have been lost. Pete has
>indicated that he has shipped another item to me to replace the lost
>one. I will post again to let people know the outcome of this. Just
>don't want anyone else to get messed up if this deal does not turn out
>right.
>
Sounds like they are attempting to set things right. Perhaps you should wait and see what happens before your start bad mouthing them in public.

I have no relationship with the company, but I am a satisfied customer.

Michael Alexander

1522. Re: US Government Freq..

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Jim Shoes <userMAPSON@bla.bla.bla.com>
Message-ID: <34BB9706.F141DE72@bla.bla.bla.com>
Source record: 174050

Dan Yemiola N8FIU wrote:

> SNIP SNIP SNIP
> Yes!
> WWV 5.000, 10.000, 15.000 MHZ
> wwvb 60 Khz

Thank you, Dan. You made my day with your response to this guy.

While most newbie questions are valid, every so often you get one from someone who shouldn't be allowed anywhere near a power source, let alone be given a piece of equipment to connect to it.

1523. Re: VIRUS ALERT, READ NOW!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Nils Pukk <Nils_E_Pukk@res.raytheon.com>
Message-ID: <34BB74D8.8283083C@res.raytheon.com>
Source record: 174051

Robert Barnes wrote:

> NEW VIRUSES INFO
> >> >
> >> > WARNING!!!!!!
> >> >
> >> > If you receive an e-mail titled "JOIN THE CREW" DO NOT

%< snip %<

dolt!

1524. Re: Info needed for Underground Database

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Nils Pukk <Nils_E_Pukk@res.raytheon.com>
Message-ID: <34BB759C.411C03D5@res.raytheon.com>
Source record: 174052
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.amateur

Bill Cheek wrote:

> Greetings and hallucinations!
>

Better check the angle of your planing-board "Bill", your lure is
running a bit shallow.

1525. what's the cheapest unblocked scanner I can get?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R1301980942470001@news.pipeline.com>
Source record: 174053
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I've been looking for a used pro-43, but if I can't find one,

any suggestion for a new inexpensive unblocked unit?

(I'm in USA)

sam-dog@usa.net

1526. FS: AR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: (unknown)
Message-ID: <34bb7164.581035@news.zippo.com>
Source record: 174054
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
For Sale:
Scanner AR-8000
- Perfect condition( still with protection cover on LCD)
- Audio clipping mod. made
- with service manual 9schematic, troubleshouting e.t.c)
- in leather cover
US$ 550
Reason: too many expensive toys :(

oleg@swusa.com
San Francisco
```

1527. Re: what's the cheapest unblocked scanner I can get?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980113150001.KAA08844@ladder01.news.aol.com>
Source record: 174055
Body handling: HTML body converted to readable text

.>I've been looking for a used pro-43, but if I can't find one,

>

>any suggestion for a new inexpensive unblocked unit

While it is not new, have you considered the BC200XLT? Should be able to find a used one for $150 or so. If it is not already modified, it can be, quite easily (clip a diode kind of thing).

Michael Alexander

1528. Any one know Cleveland area news helicopters?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: dddancy@aol.com
Message-ID: <19980113152601.KAA10981@ladder01.news.aol.com>
Source record: 174056

I live on the lake and I often see helicopters fly by I was wondering if any one new any freq? Or where I can find them. Email or post. Thank you.
DAN

1529. Re: VIRUS ALERT, READ NOW!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: REMOVEschuster@REMOVEpanix.com
Message-ID: <69g3ot$edf@news1.panix.com>
Source record: 174057

In article <69enupilq1@gte1.gte.net>,
Robert Barnes <"rjbarnes(nospam)"@crcwnet.com> wrote:
> NEW VIRUSES INFO
>>> >
[snip]
>>> >
>>> > And forward to all your on-line friends A.S.A.P.
>>> >
>>> > Forward this A.S.A.P. to every single person you know!!!!!!!!!
>>
>A friend just sent me this , thought I would post it just in case!!
>Robert Barnes
>

WASHINGTON, D.C.--The Institute for the Investigation of
Irregular Internet Phenomena announced today that many Internet
users are becoming infected by a new virus that causes them to
believe without question every groundless story, legend, and dire
warning that shows up in their inbox or on their browser.

The Gullibility Virus, as it is called, apparently makes people
believe forwarded copies of silly hoaxes relating to cookie
recipes, email viruses, taxes on modems, and get-rich-quick
schemes.

"These are not just readers of tabloids or people who buy lottery
tickets based on fortune cookie numbers," a spokesman said. "Most
are otherwise normal people, who would laugh at the same stories
if told to them by a stranger on a street corner." However, once
these same people become infected with the Gullibility Virus,
they believe anything they read on the Internet.

"My immunity to tall tales and bizarre claims is all gone,"
reported one weeping victim. "I believe every warning message and
sick child story my friends forward to me, even though most of
the messages are anonymous."

Another victim, now in remission, added, "When I first heard
about Good Times, I just accepted it without question. After all,
there were dozens of other recipients on the mail header, so I
thought the virus must be true."

It was a long time, the victim said, before she could stand up at
a Hoaxes Anonymous meeting and state, "My name is Jane, and I've
been hoaxed." Now however, she is spreading the word. "Challenge
and check whatever you read," she says.

Internet users are urged to examine themselves for symptoms of the virus, which include the following:

* The willingness to believe improbable stories without thinking.

* The urge to forward multiple copies of such stories to others.

* A lack of desire to take three minutes to check to see if a story is true.

T. C. is an example of someone recently infected. He told one reporter, "I read on the Net that the major ingredient in almost all shampoos makes your hair fall out, so I've stopped using shampoo." When told about the Gullibility Virus, T. C. said he would stop reading email, so that he would not become infected.

Anyone with symptoms like these is urged to seek help immediately. Experts recommend that at the first feelings of gullibility, Internet users rush to their favourite search engine and look up the item tempting them to thoughtless credence. Most hoaxes, legends, and tall tales have been widely discussed and exposed by the Internet community.

Courses in critical thinking are also widely available, and there is online help from many sources, including:

Department of Energy Computer Incident Advisory Capability at
http://ciac.llnl.gov/ciac/CIACHoaxes.html

Symantec Anti Virus Research Center at
http://www.symantec.com/avcenter/index.html

McAfee Associates Virus Hoax List at
http://www.mcafee.com/support/hoax.html

Dr. Solomons Hoax Page at
http://www.drsolomons.com/vircen/hoax.html

The Urban Legends Web Site at
http://www.urbanlegends.com

Urban Legends Reference Pages at
http://www.snopes.com

Datafellows Hoax Warnings at
http://www.Europe.Datafellows.com/news/hoax.htm

Those people who are still symptom free can help inoculate themselves against the Gullibility Virus by reading some good material on evaluating sources, such as

Evaluating Internet Research Sources at
http://www.sccu.edu/faculty/R_Harris/evalu8it.htm

Evaluation of Information Sources at
http://www.vuw.ac.nz/~agsmith/evaln/evaln.htm

Bibliography on Evaluating Internet Resources at
http://refserver.lib.vt.edu/libinst/critTHINK.HTM

Lastly, as a public service, Internet users can help stamp out
the Gullibility Virus by sending copies of this message to anyone
who forwards them a hoax.

****
This message is so important, we're sending it anonymously!
Forward it to all your friends right away! Don't think about it!
This is not a chain letter! This story is true! Don't check it
out! This story is so timely, there is no date on it! This
story is so important, we're using lots of exclamation points!
Lots!! For every message you forward to some unsuspecting
person, the Home for the Hopelessly Gullible will donate ten
cents to itself. (If you wonder how the Home will know you are
forwarding these messages all over creation, you're obviously
thinking too much.)
****
ACT NOW! DON'T DELAY! LIMITED TIME ONLY! NOT SOLD IN ANY
STORE!

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

1530. Re: POP COMM $11/YR !! Magazine Sub. Drive!!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <69g54g$350@bgtnsc01.worldnet.att.net>
Source record: 174058

Hey slow down Bud, relax, what books did you receive that looked like crap? I've ordered loads of books from companies that advertise in PC like CRB Research and they have been just fine. Were these books ordered from the classified section?
Bud Jamison wrote in message <980112120103701@thekat.cts.com>...
>-> From: "Michael Perry" <rukensteinassociates@worldnet.att.net>
>-> Subject: Re: POP COMM $11/YR !! Magazine Sub. Drive!!
>->
>-> Hey Im not selling Womans Day in this group. Obviously you're too
>-> stupid to read Pop Comm.
>
>I gave up PopComm when they filled my mailbox with the SAME kind of crap
>you're peddling here. Stupid 'books' of info for $15 that should have
>been free, and LOOKED like they were done on a high school copier.
>
>I really don't give a flying donut WHAT you're selling, or WHY, it
>doesn't belong here.

1531. Northwest America Storm

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34bb95df.1592200@news.total.net>
Source record: 174059
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
Continuous storm coverage link is available at:

http://www.radiotelephone.net/storm.htm

_____________________________________________________________________
Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/
```

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

1532. Icom PCR1000 Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: BK Sound & Vision <bksound@cableinet.co.uk>
Message-ID: <34BB9C3C.BD@cableinet.co.uk>
Source record: 174060

Hi All
I have a problem with my PCR1000 & wondered if its my fault, have i set something up wrong?

The radio works fine in "radio" mode, am,fm,ssb,cw
It only outputs audio in "component" mode on ssb & cw if the bandscope is disabled
It does not output ssb & cw audio in "Comms Receiver" mode at all
I have checked squelch & Tone squelch settings and they are ok

Is this correct, or have i got a duff set?

1533. Re: 895XLT and Computer Control

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Phil Smalley <enterdev@aol.com>
Message-ID: <01bd2044$1f4dcfa0$667391a4@PSmalley95.iac.honeywell.com>
Source record: 174061
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Tony <dowden@clowder.com> wrote in article
<34b87285.40052954@news.netwiz.net>...
> Alright, I bought the 895XLT, made up the cable, I'm ready to go! :)
>
> Now, where do I find all these wonderful software packages?
>
> I'm ready to go! And so far I'm really happy with the radio. My town
> uses trunked mode for all government functions. Sure is nice to be
> able to follow the conversation, and the event.
>
> Tony
>
>

We offer such a package. Check it out, and let us know what you think.

--
Phil Smalley
EnterDev Software

Visit us online at:
http://www.ipxnet.com/home/enterdev

Control Program and Cables for the BC895xlt:
http://www.ipxnet.com/home/enterdev/bc895.html

1534. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34bb9ce6.48385427@news.atl.bellsouth.net>
Source record: 174062
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

On Tue, 13 Jan 1998 03:33:57 GMT, cphillips@engineer.com (Curt Phillips) wrote:
>I have a situation where I cannot use a large diameter coax cable for a 2
>meter radio and a scanner.
>
>There will be about a 50' run from the scanner to the antenna and about a
>50' run from the 2 meter radio to the antenna.
>
>Since the larger diameter 9913 type cables can't be used, which is the best
>choice among the small diameter cables?
>
>It doesn't have have to be the same cable for both applications. I seem to
>remember reading about some small diameter 75 ohm cable
>(maybe from a cable TV application) that does a reasonably good job in
>scanner applications. Perhaps that would be the best choice for the
>scanner.

You can try RG-8X, also called mini-8. This is a foam insulated 50 ohm
cable about the size of RG-58. The loss is higher than RG-8, but less
than RG-58. Radio Shack carries it.

A common CATV 75 ohm cable would be RG-6. Its loss is a bit less
than RG-58, but the mismatch may make it worse in practice. I'd stick
with 50 ohm cables in a 50 ohm system unless there was a compelling
reason to use a different impedance.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1535. Re: 15 JAN Missile Launch Nets

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: urolab@ix.netcom.com
Message-ID: <69g71u$jn3@sjx-ixn1.ix.netcom.com>
Source record: 174063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

>Why should anyone care about a missle launch(does it hav an OSCAR on board?) What does this have to do with radio equipment?

In <#C1EX09H9GA.342@nih2naab.prod2.compuserve.com> Brian Webb <102670.1206@CompuServe.COM> writes:
>
>
> Brian Webb, KD6NRP
> Thousand Oaks, California
> E-mail: 102670.1206@compuserve.com
> Web Page: http://ourworld.compuserve.com/homepages/rawhide_home_page
>
> 1998 JAN 12 20:05 PST
>

>
> Missile Launch Status/Communications Plan
>
> Last week I called a public affairs officer at the Strategic Defense agency
> near Washington, D.C. and was told that this month's launch of a modified
> Minuteman II from Vandenberg AFB was scheduled for Friday, the 16th. This
> information appears to be wrong.
>
> I called the Public Affairs Office at Vandenberg AFB this morning and was
> told that the launch is still set for this Thursday, January 15th at 17:39
> PST (the launch window runs from 17:39-20:39 PST).
>
> If the launch occurs on time, it should be visible as far away as central
> Arizona, central Nevada, southwestern Utah, most of California, and northern
> Mexico.
>
> Here's a plan for passing along the countdown status:
>

> 1. Start the Vandenberg Launch Net at 17:00 PST on the 147.000 MHz
Santa
> Barbara repeater (PL 131.8 Hz, -600 KHz offset). There's a good
chance
> that I'll be on-base and able to pass the countdown status over
this net.
> As a backup, a few hams will be given a special telephone
number on the
> base where they can get this information and subsequently share
on the
> repeater.
>
> 2. Start a parallel Vandenberg Launch Net at 17:00 PST on 3,815.5
KHz LSB.
>
> 3. Have the hams who can hear the Santa Barbara repeater, and who
have 80
> meter capability, pass what they hear on the VHF net over to
the HF net.
> For those of you in oulying areas, you can try calling Dan,
AC6NZ in
> Oxnard, California on 80-meters for launch info.
>
> 4. Have the hams in Arizona, Nevada, and southwest Utah pass what
they hear
> on the HF net over their local 2-meter repeaters. As a backup,
a few hams
> in these areas will be given the special telephone number at
Vandenberg
> in case the 80 meter net breaks down.
>
> To help pull this thing off, I need the following:
>
> 1. The telephone number of at least one ham who lives very close
to Vanden-
> berg AFB and who has 2- and 80-meter capability.
>
> 2. The telephone number of one ham in Arizona, Nevada, and
southwestern Utah
> who has 80-meter capability.
>
> Please feel free to retransmit this message via packet radio and
other
> means.
>
> As the launch date approaches, refer to my web page for updates
(the address
> is given above). Also, call the Vandenberg Launch Update Line at
805-734-
> 8232 extension 61857. Be advised, however, that this number isn't

```
updated
> from T-1 hour to T+1 hour (the Public Affairs Office staff is busy
support-
> ing the news media and answering phones).
>
>---------------------------------------END---------------------------
---------
>
```

1536. Re: what's the cheapest unblocked scanner I can get?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Adolph Fernsehmann <raster1@vestigal.net>
Message-ID: <01bd2049$1555fc20$599192ce@default>
Source record: 174064
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Lots of used scanners which are restorable at the Grove Site.
http://www.grove.net A pro43 is there too.

~~SamDog`&#65533;' <sam-dog-nospam@usa.net> wrote in article
<sam-dog-nospam-ya02408000R1301980942470001@news.pipeline.com>...
>
>
> I've been looking for a used pro-43, but if I can't find one,
>
> any suggestion for a new inexpensive unblocked unit?
>
> (I'm in USA)
>
>
> sam-dog@usa.net
>

1537. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Phil Smalley <enterdev@aol.com>
Message-ID: <01bd2048$d2759fa0$667391a4@PSmalley95.iac.honeywell.com>
Source record: 174065

J. Lifter <jlifter@worldnet.att.net> wrote in article
<697bd4$eth@bgtnsc01.worldnet.att.net>...
> I've been trying to scan for CHP while mobile - but I can't seem to pick
> them up. I'm scanning all of the frequencies that are published in the
> book, but no luck.
> Any suggestions?????
>
>
> --
> J. Lifter
> jlifter@worldnet.att.net
>
>
>

Here is a trick you may not have thought of: The CHP always has and probably always will use 154.905 Mhz as a mobile extender frequency. What this frequency does is take anything that comes through the officer's mobile radio and rebroadcast it to his hand held. The unit is very low power, so you only hear them within a mile or so. I just took a road trip to California and just kept the scanner on that frequency the whole time. Then, whenever I got close to a CHP unit, the scanner would come alive, which told me to slow it down a little bit ;-) Works pretty well for avoiding tickets, if you pay attention.(Remember those old CHiP's detectors you could get out of Popular Mechanics Magazine? That's what they did. I remember a CHP spokesperson claiming that such a device didn't work, and that a radar detector was a better buy. Funny thing is the CHP hardly uses radar, but always has that stupid extender on! Interesting...)

-Also-

How old is your book? The reason I ask is because the CHP is also now using the old 39mhz LASD frequencies. In some areas, 42 mhz is no longer used for normal comm's. If you have an older book, look up and add LA County's 39 mhz frequencies to your scanner program. Or go get yourself a copy of the Southern California Detail edition of Police Call. It lists frequencies and unit numbers for the whole state, including the new 39mhz ones.
--
Phil Smalley
EnterDev Software

Visit us online at:
http://www.ipxnet.com/home/enterdev

Control Program and Cables for the BC895xlt:
http://www.ipxnet.com/home/enterdev/bc895.html

1538. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: mackeyfool@usa.net-nospam
Message-ID: <34bf9c04.2657147@news.zippo.com>
Source record: 174066
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 12 Jan 1998 18:32:12 -0800, "Radio Fan!" <RASAO@GTE.x.NET> wrote:

>Bill Cheek wrote:
>>
>> "Barry D. Chalcroft" <barryc@gstworld.net> wrote:
>>
>> > Bill, John and whoever else participates in this immature flame war,
>> >
>> > Why don't you folks take this waste of bandwidth offline?
>
>BILL CHEEKS HAS LONG BEEN A PROBLEM ON THIS NEWSGROUP AND I AM
>TOLD HE HAS BEEN A SIMILAR PROBLEM ON FIDONET AND COMPUSERVE
>FORUMS.
>
>
>PARDON HIM FOR HE KNOW NOT WHAT HE IS DOING, CHEEKS NEEDS
>OUR SYMPATHY.

Let's see.....

NNTP-Posting-Host: ip61.pdxt1.pacifier.com

And they say they're "The Northwest's finest internet service provider"

Nice try, Johnny Macaroon.

1539. RELM HS200 & CELLULAR

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69g6e0$kr3$1@newsd-121.bryant.webtv.net>
Source record: 174067

What are the best freqs. to receive image cel. signals on the Relm
HS-200 scanner.
thanks

DENNIS in GA

1540. Re: RUMOR CONTROL: "FCC ACCESS FEES" - Not OK yet.

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: mcinnis@babe01.austin.ibm.com
Message-ID: <69g7v7$j4s$1@ausnews.austin.ibm.com>
Source record: 174068

Read the article. We aren't out of the woods yet.

The FCC is considering "actions other than imposition of per-minute access
charges on ISPs."

Nothing says that internet users could not be stuck with other fees, just
not "per-minute" fees. It could end up like your local phone bill where
you get "911 equalization surcharges", "long distance access",
and many other "minor" charges. (Minor at first, but they always
grow over time.)

In article <01bd1f9b$e4610f40$0aabedcc@default>, "Brian Humphrey"
<brian.humphrey@prodigy.net> writes:
|> FCC ACTS TO HALT INTERNET ACCESS FEE RUMOR
|>
|> At week's end, the Federal Communications Commission released a Fact
|> Sheet intended to quell rumors that per-minute Internet access fees were
|> again under consideration. The source of the confusion was traced to an
|> unrelated Universal Service proceeding soliciting comment on the legal
|> status of Internet services under the Telecommunications Act. (FCC)
|>
|> http://www.fcc.gov/Bureaus/Common_Carrier/Factsheets/ispfact.html
|> http://www.fcc.gov/Bureaus/Common_Carrier/Public_Notices/1998/da980002.html
|>
|> FYI ONLY. PLEASE DISTRIBUTE AS YOU SEE FIT.
|>
|> NO E-MAIL REPLIES.
|>
|>

--
Mickey McInnis - mcinnis@austin.ibm.com
--
All opinions expressed are my own opinions, not my company's opinions.

1541. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: mackeyfool@usa.net-nospam
Message-ID: <34c09c61.2750672@news.zippo.com>
Source record: 174069
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey at his best. didn't take long to expose you, did it? FOOL !

On Mon, 12 Jan 1998 18:37:10 -0800, "Radio Fan!" <RASAO@GTE.x.NET> wrote:

>BILLS CHEEKS YOU MADE UP THIS STORY FROM YOUR LITTLE
>POINTED HEAD. I SAW YOU MAKE THIS SAME POST ABOUT
>PETER BOE ABOUT 6 MONTHS.
>
>
>YOU ARE NOT HONEST OR TRUTHFUL.
>
>
>
>
>Bill Cheek wrote:
>>
>> John Mackey, KA0SSF, was reportedly overheard the
>> other day chatting on 2-m with a ham who had a very
>> pronounced lisp.
>>
>> Apparently they were mobile and parked on a hill
>> in or near Portland, Oregon, overlooking the
>> mighty Columbia River.
>>
>> The ham with the lisp was overheard to say:
>>
>> "Oh goodneth thaketh, Johnnie, look at that
>> cute ferry boat down there crothing the river."
>>
>> And Mackey was overheard to exuberantly reply:
>>
>> "Fantastic! I didn't know *we* had a navy!"
>>
>> ===
>>
>> This report courtesy of a Portland, OR, radio monitor.

1542. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: mackeyfool@usa.net-nospam
Message-ID: <34c19cb6.2835173@news.zippo.com>
Source record: 174070
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It's sad to watch someone with a mental illness such as the Macaroon.

On Mon, 12 Jan 1998 18:47:07 -0800, "Radio Fan!" <RASAO@GTE.x.NET> wrote:

>Richard Kendrick wrote:
>>
>> OK Toilet Boy, you say you've written lots of articles for the
>> ARRL and other technical journals. The ARRL does not show you as
>> author for anything and no articles in ANY technical journals
>> have been found. Here is the proof that you lied about your
>> articles.
>
>
>
>OK I HAVE SEEN MACKEY GIVEN CHALLENGES IN OTHER AREAS OF THIS
>NEWSGROUP. I CHALLENGE MACKEY TO PROVE THESE ARTICLES
>YOU SAY HE DID NOT WRITE.
>
>THERE IS ONE THING MR. KENDRICK. YOU STATE THAT THE ARTICLES
>DO NOT LIST HIM AS THE ARTHUR, YOU SPECIFICALLY SAID THAT
>OF THE PARG NEWSLETTER YOU QOUTED IN YOUR POST. HOWEVER,
>I NOTICE THAT IS ARTICLE ALSO DOES NOT STATE WHO THE ARTHOR
>IS SO WE REALLY DONT KNOW. BASICALLY, YOUR POSTING MEANS
>NOTHING. HOWEVER, I AM SURE THAT MACKEY AND HIS GROUP APPRECIATE
>THE FREE PULICITY YOU ARE GIVING THEM.
>
>
>
>HAS ANYONE EVER TOLD YOU THAT YOU WASTE A LOT OF BANDWIDTH? IF NOT
>THEN CONSIDERED YYOURSELF AS TOLD BY ME. I HAVE NEVER SEEN ANYONE
>WASTE AS MYUCH BANDWIDTH AS YOU DO WITH NOTHING REALY TO BE SAID.

1543. Re: Any one know Cleveland area news helicopters?

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34BBAC1B.2A14@jedavisent.com>
Source record: 174071

DD DANCY wrote:
>
> I live on the lake and I often see helicopters fly by I was wondering if any
> one new any freq? Or where I can find them. Email or post. Thank you.
> DAN
All helos in th states use regular aircraft frequencies, don't know
about those in Cleveland, didn't know it had an airport, cept for some
cropduster strips, Cleveland is near one of the glide paths to
Houston International(Bush)tho. I betch the lake you'r refering to is
the flood waters off the San Jacinto River down around New Caney and
Splendora, been a lot on television about that lately (with some
overhead footage. Don't worry the river is falln and th helos will go
away till the next BIG STORY. Note: don't shoot at them the people
inside get pissed.
joe is sabrook, TEXAS---- GET TEXAS OUTA TH U.S. AND TH U.S. OUTA
TEXAS---FREE OUR REPUBLIC----

1544. Re: Pro 2006 Question

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34BBD9C1.482B@ibm.net>
Source record: 174072

SwTempo wrote:
>
> Why is it that the 2006 has the frequency range of 520 through 760
> locked out? The scanner will receive wide FM signals so having that
> range of mainly uhf tv stations locked out doesn't make sense.

It's known as being cheap. If the range were included then it would mean extra circuitry and it would cost extra money to manufacture the scanner.
I've worked in manuf. engineering for a while and there are shortcuts (know as "optimization") in pretty much any product that is mass produced. I can recall projects where I've worked long and hard to reduce the build-cost of a 200$ product by 50 cents. Sometimes you get lucky and end up improving something in the process. If you get too ambitious, (usually as a result of higher Mgt being too frugal!) you end up with a product that has reduced features. Afterwards, the Mgr. writes
up a report demonstrating to the Pres. how much money he saved and gets a
big-fat bonus! Hee hee! By the time the Sales and marketing team pay attention to the Engineering team and sales figures, and realize that sales have sufferred as a result of the shortcut(s), the Mgr. has been offerred a job somewhere else - because of his history of "Adding Value" to the organization!.....8-)

> Also, is there a way to unlock that range?

Yes, buy a portable TV set. The picture is much better! 8-)

--
Andy Moss
"Whose woods these are I think I know...."

1545. Help! Need Fed. freqs. now!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <69gare$k79@dfw-ixnews3.ix.netcom.com>
Source record: 174073

As I type this, several pairs of Federal agents are surveilling a house up the street from mine. I do not know what agency they are from but suspect it is DEA. I can see them using very small handhelds to commnicate but I have not received anything on any Federal law enforcement freqs that I have saved or obtained from the 'net. I have two PRO2026s going with preset channels and I am "searching" with a PRO60 in 162.58-174 and 390-420. So far nothing. Anybody got any ideas?

1546. Re: BANDERCOM

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69g9e7$kv4$1@newsd-121.bryant.webtv.net>
Source record: 174074

Mr.Alexander apparently misinterpreted the message I posted about Bandercom.His reply indicated that he felt I had BAD MOUTHED the company.In no way did I bad mouth anyone.I only stated to the NG what has happened on my deal with them so far. I think the public should be aware of what can take place on shipments from overseas companys. As I stated in my posting,I will repost as to the end results of this matter. If I am not dealt with fairly then I may, as Mr. Alexander says, bad mouth someone.

DENNIS in GA

1547. AirNav - New Mailing List

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.980113183712.8023E-100000@alfa.ist.utl.pt>
Source record: 174075

Hi

I would like to say that AirNav - The Aircraft Tracking Software
for Windows - has now a mailing list for interested users.
By subscribing to it you will receive on your email box
information concerning AirNav upgrades.
To subscribe to it just go to AirNav homepage at:

http://www.geocities.com/SiliconValley/Lakes/9420 then click the
download/Mailing List Link and fill the form provided.

Hope this info is your interest, Andre Brandao

Best Regards, Andre Brandao,

****
* *
* Andre Brandao *
* E-mail: l42303@alfa.ist.utl.pt *
* *
****

1548. Scanner NFM Discriminator Chip Pins (Update)

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bbbc33.93220423@news2.cts.com>
Source record: 174076

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

This article/file is for the benefit of all.

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- Bill Cheek -

NFM DISCRIMINATOR CHIPS - BASEBAND AUDIO - SQUELCH GATE DATA
==========

There is a growing interest in tapping the baseband audio
out of various scanners for decoding of a variety of esoteric
signals, including CTCSS, SCA, FSK, RTTY, FAX, etc. By and
large, such signals cannot be taken from TAPE REC jacks,
headphone jacks, and EXT SPEAKER jacks because of the voice-band
filtering that is done between the signal source and these
output jacks.

Therefore, it is necessary to tap the "baseband audio" directly
at the output of the discriminator chip for your scanner. Table 1
shows a list of scanners, the discriminator chip(s) used in the
scanner, circuit symbols of those chips, and three pins of general
interest on the chips: RF-Input, Scan Control, and, of course,
the baseband audio (discriminator output) pin.

Even though your scanner may not be listed below, try to find
its discriminator chip, and chances are it will be listed with
one or more scanners below, the pins of which will be the same
for your unlisted scanner! Corrections and additions to this
list are requested. See my mail and other addresses at the end
of this file.

For hookup information, see just after Table 1.

TABLE 1: SCANNER DISCRIMINATOR CHIP PINS OF INTEREST
Updated 01/13/98
CKT RF-in SCAN BASEBAND
SCANNER NFM CHIP TYPE SYMBOL Pin Pin AUDIO PIN

```
============== ============== ======= ===== ===== =========
unknown MPS5071 n/a 16 13 9
AR-1000 TA-7787AF IC-4 16 none 9
AR-2002 MC-3357P IC-4 16 13 9
AR-2500 TA-7761P IC-13 16 9
AR-3000 MC-3357P ? 16 13 9
AR-800 MC-3361N IC-200 16 13 9
AR-900 MC-3361N IC-201 16 13 9
AR-950 MC-3361N IC-201 16 13 9
AR-8000 NFM TK10489M or-85M U1 20 16-17 11
AR-8000 WFM/AM TA7792F U3 16 - 8
BC-100XL MC-3359P IC-1 18 15 10
BC-100XLT TK-10421M-2 IC-401 20 16 11
BC-140XLT MC-3359P IC-1 18 15 10 *
BC-200XLT TK-10421M-2 IC-401 20 16 11
BC-205XLT TK-10421M-2 IC-401 20 16 11
BC-250 ? IC-3 16 13 9
BC-2500XLT TK-10930VTL IC-201 24 - 12-FM 13-AM
BC-3000 NFM/AM TK-10930V IC-202 24 - 12-NFM 13-AM
BC-3000 WFM TK-10489M IC-203 20 16-17 11
BC-350A NJM-3359D-A IC-3 18 15 10
BC-400XLT NJM-3359D-A IC-1 18 15 10
BC-560XLT NJM-3359D-A IC-1 18 15 10
BC-700A NJM-3359D-A IC-3 18 15 10
BC-760XLT NJM-3359D-A IC-2 18 15 10
BC-800XLT MC-3359P IC-1 18 15 10
BC-235XLT MC3361CDR2 IC-2 16 13 9 *
BC-8500XLT MC-3361BP IC-9 16 13 9
BC-855XLT TK-10421M-2 IC-401 20 16 11
BC-890XLT NJM-3359D-A IC-3 18 15 10
BC-950XLT NJM-3359D-A IC-2 18 15 10
HX-1000 TK-10420 U-201 16 13 9
MR-8100 NJM-3359D-A IC-3 18 15 10
MX-5000 MC-3357P IC-4 16 13 9
MX-7000 MC-3357P IC-4 16 13 9
PRO-2002 MC-3357P IC-101 16 13 9
PRO-2003 MC-3357P IC-104 16 13 9
PRO-2004 NFM/AM TK-10420 IC-2 16 13 9 (TP4)
PRO-2004 WFM KB4419A IC-1 1 - 6 (TP3)
PRO-2005 NFM/AM TK-10420 IC-2 16 13 9 (TP2)
PRO-2005 WFM KA2243N/HA12413 IC-1 1 - 10 (TP1)
PRO-2006 NFM/AM TK-10420 IC-2 16 13 9 (TP2)
PRO-2006 WFM KA2243N/HA12413 IC-1 1 - 10 (TP1)
PRO-2011 TK-10420 IC-1 16 13 9
PRO-2020 MC-3357P IC-101 16 13 9
PRO-2021 TK-10420 IC-2 16 13 9
PRO-2022 MC-3361N IC-1 16 13 9
PRO-2023 NJM-3359D-A ? 18 15 10
PRO-2024 MC-3361N IC-2 16 13 9
PRO-2025 NJM-3359D-A IC-1 18 15 10
```

PRO-2026 NJM-3359D-A IC-7 18 15 10
PRO-2027 MC-3361N IC-2 16 13 9
PRO-2028 NJM-3359D-A IC-2 18 15 10
PRO-2030 NJM-3359D-A IC-3 18 15 10
PRO-2032 MC-3361 IC-2 16 13 9 (TP5)
PRO-2035 NFM/AM TK-10420 IC-2 16 13 9 (TP2)
PRO-2035 WFM KA2243N/HA12413 IC-1 1 - 10 (TP1)
PRO-2041 MC3361N IC-301 16 13 9 *
PRO-2042 NFM/AM TK-10420 IC-2 16 13 9 (TP2)
PRO-2042 WFM KA2243N/HA12413 IC-1 1 - 10 (TP1)
PRO-2050 MC3361CDR2 IC-2 16 13 9 *
PRO-23 MC-3361BD IC-1 16 13 9
PRO-26 NFM/AM TK-10930V IC-14 24 - 12-NFM 13-AM
PRO-26 WFM TK-10489M IC-16 20 16-17 11
PRO-31 TK-10420 IC-1 16 13 9
PRO-32 TK-10420 IC-101 16 13 9
PRO-34 TK-10420 IC-101 16 13 9
PRO-35 TK-10421M-2 IC-401 20 16 11
PRO-36 TK-10420 IC-101 16 13 9
PRO-37 TK-10420 IC-101 16 13 9 (TP103)
PRO-38 MC-3359P IC-1 18 15 10
PRO-39 MC-3361N IC-201 16 13 9
PRO-41 MC-3359P IC-1 18 15 10
PRO-42 MC-3361N IC-2 16 13 9
PRO-43 TK-10427/-10420 IC-301 16 13 9
PRO-44 MC-3361N IC-201 16 13 9
PRO-46 TK-10421M-3LT IC-401 20 16 11
PRO-51 MC-3361BD IC-1 16 13 9
PRO-60 ? IC-301 16 13 9
PRO-62 KA3361 IC-301 16 13 9 *
PRO-64 MC3361N IC-301 16 13 9
PRO-90 MC3361CDR2 IC-2 16 13 9
Icom R-1 NFM TK-10487 DET-A IC-1 20 Q1 11
Icom R-1 WFM TA-7787AF DET-B IC-1 16 7 9
Icom R7100 Said to be "top of R230 on the top of main PCB" *
R-1600 NJM-3359D-A IC-2 18 15 10
R-4030 TK-10421M-2 IC-401 20 16 11
SR-15 TK-10421D-2 IC-1 16 13 9
StandardCCR708A TK-10420D Q602 16 13 9 *
TurboScan 2 3130-6056-502 U-201 18 ? 10 or 16
WiNRADiO NFM MC-3372D U2 16 14 Mute 9 TP20
WiNRADiO AM/WFM TA-7640AP U5 - - 9 TP29
WiNRADiO SSB LM324M U6 - - 1
Yaesu FRG-9600 MC-3357P ? 16 13 9 *
==========
* Not personally verified by me

HOOKUP PROCEDURE
==========

If you need the raw Discriminator baseband audio signal for external purposes, the best way to access it is via a jack installed in a convenient, unobtrusive location on the scanner.

1. Install an RCA or other jack in a desired place on the scanner's external case, typically the rear panel.

2. Connect the shell or outer frame part of the jack to scanner chassis ground.

3. Connect the (+) leg of a 2.2-uF tantalum capacitor to the Discriminator output Pin. (Capacitor should be tantalum, but can vary in value from 1.0-uF to 10-uF at a voltage rating of 25-50vdc.)

4. Connect the center conductor of a shielded coax (RG-174, etc) or shielded mic cable to the (-) leg of the capacitor.

5. Connect the shield of the cable at this end to a nearby PCB ground trace or spot.

6. Connect the center conductor of the other end of this cable to the center or hot lug of the jack.

7. Connect the shield of the cable at that end to the ground lug of the jack.

8. Fabricate or buy a shielded patch cable with one end to mate with the new jack on the rear of the scanner at that end....and the other end to mate with whatever jack is on the tape recorder, processor, decoder, or whatever device is to be connected at the other end.

"SCAN CONTROL" AND SQUELCH PIN DATA FOR
UNIDEN SCANNERS and Realistics made by Uniden
==========

Uniden does their darndest to make it difficult to hack their scanners. You guys have some work to do. Here's the deal: Even though all NFM discriminator chips have a SCAN CONTROL pin, Uniden doesn't always use it! Some Uniden scanners have a separate Squelch circuit with the SCAN CONTROL pin on the discriminator unused! You have to find the real Squelch circuit, and then determine the Logic for that circuit. It's easy, but differs from one scanner to the next, and I can't cover them all. I need your help.

See Table 2 below for a good reference. By and large, those with scanners of Uniden origin have to tackle the preliminaries in this fashion:

1. Locate the NFM Discriminator chip - you will find the Audio pin from Table 1. It remains valid.

2. Determine if the SCAN CONTROL pin on that chip
is used. (Follow its trace out on the PCB)

A. If so, then determine the logic order. If
the SCAN CONTROL pin is used, then we can
use it!

B. If the SCAN CONTROL pin is not used,
then locate the real Squelch circuit.
The schematic and block diagrams in
the service manual will be helpful.
Uniden uses chips like NJM2902,
NJM2904 & NJM3403 to generate Squelch
logic. Use your voltmeter to find a
spot where the Squelch logic is 0v and
5 or 8v, depending on the setting of
the Squelch control. Table 2 shows
details for those Uniden-made scanners
with which I am familiar.

TABLE 2
UNIDEN SQUELCH CHIPS
Updated 4/08/96

Scanner	SQ Chip	CktSym	Pin
PRO-26	NJM3403AV	IC-17	14
BC-890XLT	NJM2902N	IC-8	7
BC-2500XLT	NJM3403AV	IC-204	14
BC-8500XLT	NJM2904M	IC-8	7
BC-350A	NJM2904S	IC-552	8
BC-700A	NJM2904D	IC-11	7
PRO-51	NJM2902V	IC-4	8
PRO-2030	NJM2904S	IC-10	8

==========

This article/file is copyrighted (c) 1995-98 <All Rights Reserved>
by Bill Cheek and COMMtronics Engineering.

Please let me have your input and feedback on the above information
and Tables, especially for additions and corrections.

Thanks,

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52/ |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |

+--+

1549. Usermanual for ubc9000xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Ernst <ernst@bergen.online.no>
Message-ID: <69e8ga$c78$1@o.online.no>
Source record: 174115

Is there anyone that have a usermanual for uniden b. 9000xlt and can mail it to me, or know where to get one? (url)

Thanks

Ernst
Norway

ernst@bergen.online.no

1550. Pro-43 replacement part # question

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: afn53460@NOSPAMafn.org
Message-ID: <34bab140.681099@News.mindspring.com>
Source record: 174116

I had seen it posted here awhile back, but can someone please provide me with the Radio Shack part numbers for the numberpad and the number for the jack(s) on the side used to recharge the unit. I had called 1-800-theshack but they don't have listings for that unit anymore. Thanks in advance for your help.

afn53460@NOSPAMafn.org

1551. Usermanual for ubc9000xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: Ernst <ernst@bergen.online.no>
Message-ID: <69eg3rihc1@o.online.no>
Source record: 174117

Is there anyone that have a usermanual for uniden b. 9000xlt and can mail it to me, or know where to get one? (url)

Thanks

Ernst
Norway

ernst@bergen.online.no

1552. AR8000 has been sold

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: John Huber <jsh5206@worldnet.att.net>
Message-ID: <69ego9$jjt@bgtnsc02.worldnet.att.net>
Source record: 174118

The 8000 and Scout 40 have been sold. Thanks.

1553. Re: Pro-43 replacement part # question

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <69ei7u$63b@ssbunews.ih.lucent.com>
Source record: 174119
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34bab140.681099@news.mindspring.com>,
afn53460@NOSPAMafn.org <afn53460@NOSPAMafn.org> wrote:

> I had seen it posted here awhile back, but can someone please
>provide me with the Radio Shack part numbers for the numberpad and the
>number for the jack(s) on the side used to recharge the unit....

The PRO-43 (catalog# 20-300/9300) service manual contains
manufacturer's part numbers for these items, but not Radio Shack
part numbers:

1) J303, Jack, Charge - Mfr's part # = HEC2711-01-620
2) Key, Top - Mfr's part# = GE-91C-9212
--
==========
Copyright 1997, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

1554. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34bacb56.5700281@nntp.ix.netcom.com>
Source record: 174120

On Mon, 12 Jan 1998 11:00:42 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
>> Hey Bill, why can't you ever come up with something original?
>>
>>
>> Bill Cheek wrote:
>> > Well....Mongoloid Mackey *was* voted "Most Popular Bitch"
>
>Can't you READ, you blubbering imbecile? I didn't "come up"
>with anything above. I used "*was*" as past tense, and put
>quote marks around "Most Popular Bitch". I referred to
>past matters.
>
>My originality is apparent in my posts about how you
>were born without any eyelids, and how the doctors
>grafted pieces of your circumcised foreskin over your
>eyes to make lids.
>
>And then when you reached puberty, they plucked and
>transplanted some pubies for eyelashes.
>
>Also there's the one about your career advancement where
>you started out as an Apprentice Baiter on a fishing boat
>and rapidly advanced through Journeyman Baiter to
>MASTER BAITER.
>
>And the one about how you fell on your ass......
>
>I have been *very* original about you, you friggin idiot.
>
>We're going to work on your gene pool next.
>

The one about his eyelids was always my favorite.
John's gene pool might be an interesting topic but
I suspect the pool might be pretty shallow due to
all the inbreeding. Hehehehe.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

1555. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: kbott@aol.com
Message-ID: <19980113022700.VAA07778@ladder01.news.aol.com>
Source record: 174121

>Should I complain about this to my neighbour ?

Simply tell your neighbor that you can hear their phone
conversations on your audio equipment. That should do
the trick.
Kurt
Tucson, AZ

1556. WANTED: Owners Manual BC890

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: "K. Nat" <idol@ix.netcom.com>
Message-ID: <69ejlk$eis@dfw-ixnews12.ix.netcom.com>
Source record: 174122

Need copy of BC890 owners manual. Please advise if you have a copy.
Thanks,
Nathan...

1557. Re: Yupi MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: garfoon@aol.com
Message-ID: <19980113025501.VAA12360@ladder01.news.aol.com>
Source record: 174123

www.bander.com has it for $499 including shipping. They do have a case for it available but do not include an AC adapter.

I just wish it had a computer interface.

~~~~~~
Time flies like an arrow.....
fruit flies like a banana.

Groucho Marx
~~~~~~

1558. Re: Proof of Bill Cheeks Mensa Membership

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasEMpCE0.MpF@netcom.com>
Source record: 174124
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34BABF83.616439F1@primenet.com>,
Richard Kendrick <wa7twi@primenet.com> wrote:

>A check with the National Mensa office in Fort Worth, TX revealed
>the following facts about a persons membership. Once a person has
>qualified for membership, he is qualified for life. He may let
>his membership lapse at any time for any reason. He may then
>rejoin at any later time by simply paying the current dues. A
>members IQ does not drop as soon as his membership expires, as
>John Mackey would have us believe.

Hmmm... How would I explain why as a teenager, I knew everything. Now
that I'm older, I feel clueless...?

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
http://www.kentconsulting.com/dmason
1998 Honda RS250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

1559. Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-13 00:00:00 UTC
From: cphillips@engineer.com
Message-ID: <69eqv7$b2e@bgtnsc01.worldnet.att.net>
Source record: 174125
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

I have a situation where I cannot use a large diameter coax cable for a 2 meter radio and a scanner.

There will be about a 50' run from the scanner to the antenna and about a 50' run from the 2 meter radio to the antenna.

Since the larger diameter 9913 type cables can't be used, which is the best choice among the small diameter cables?

It doesn't have have to be the same cable for both applications. I seem to remember reading about some small diameter 75 ohm cable (maybe from a cable TV application) that does a reasonably good job in scanner applications. Perhaps that would be the best choice for the scanner.

Your replys are appreciated.

73,
Curt W4CP
cphillips@engineer.com

1560. Handheld scanners with CTCSS?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34BCAEA0.59B7@extremezone.com>
Source record: 173780
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Have I missed something or is Relm the only scanner manufactuer that
makes a handheld with CTCSS? I like the feature on my base scanner, and
am suprised that I haven't seen more of it in the handheld models.

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER NOTIFICATION SYSTEMS
http://www.axtek.com/n7qyk/icp/other.html

** The opinions expressed are my own, and not those of ICP unless
otherwise stated **

1561. Re: John Mackey PREVAILS! (same old crap - take it offline)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Ray Wilcox <YAR509@worldnet.att.net>
Message-ID: <69jj0n$lml@bgtnsc02.worldnet.att.net>
Source record: 173781
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: Binary attachment payload not displayed: vcard.vcf

Maybe these goofballs could start thier own little newsgroup maybe call
it raised on lack of attention!

[One or more binary attachments are retained only in the source text.]

1562. Re: About the PRO26...mods,etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34bd4caa.1509690@news.total.net>
Source record: 173782

On Thu, 15 Jan 1998 00:28:31 GMT, Toscano <toscano2@ix.netcom.com>
wrote:

>Are there any mods for the PRO26? If so, what are they and where can I find them? Also, what did the PRO26 retail for? Thanks.

http://www.radiotelephone.net/amateur/pro26.htm

http://www.radiotelephone.net/amateur/mod.htm

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

1563. Anyone get Trunktracker to work in AZ?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: (unknown)
Message-ID: <34be4b4b.4621030@news.primenet.com>
Source record: 173783

I am in Tucson, AZ and cannot get the Trunktracker to work. I was wondering if anyone else has and if you could tell me the ID's that Tucson Police or Marana uses for it's trunking. They may not be the type to work at all. If anyone has any information at all, let me know.

Thanks,
tfh[]@primenet.com

Spam stopper - - remove the [] in the address!!!

1564. New Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <69jkf4$317$1@news.n-link.com>
Source record: 173784
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone got MODS for the NEW model Pro-26?

Radio Shack has them on sale for $199 now!
Continuous coverage from 25 Mhz to 1.3 Ghz NO GAPS!
(Excluding cell)! User selectable modes for ANY freq:NFN, NFW, AM!
200 Channel Memory!

Get one while you can!

[-Scanner-]

Http://www.n-link.com/~friendly

1565. Railfan web sites

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: RDK <rdk@a.crl.com>
Message-ID: <34BD4E7A.1DA1@a.crl.com>
Source record: 173785

I wanted to pass these cool web sites on to all that are interested in railfanning. http://trainorders.com/railcamlatest.htm this site has information on the tehachapi loop, with maps,history etc. then you may want to check out a commercial page at http://www.altamontpress.com/index.html/ click on the dispatchers office and then on Railfan amateur frequencies.

Have fun..

1566. Scanner Chat Rooms

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: gumballs@webtv.net
Message-ID: <69jhu0$qq8$1@newsd-164.iap.bryant.webtv.net>
Source record: 173786

Does anyone know of any chat rooms for scanner users?

1567. Re: John Mackey PREVAILS!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Quakes <user@msn.com>
Message-ID: <e6sks#UI9GA.279@upnetnews04>
Source record: 173787
Cross-posted to: alt.radio.scanner,rec.radio.scanner
Body handling: HTML body converted to readable text

blah blah blah yada yada yada a thing a thing a thing.

1568. Re: John Mackey Prevails!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34BD6825.600F82A0@primenet.com>
Source record: 173788
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John "I'm in love with Richard Simmonds" Mackey -- KA0SSF wrote:
> YOU seem to be annoyed that YOU have been put in a spot where in order
> to get the info YOU want you would have to divulge the fact that your
> "hero" Bill Cheek is NOT what he, yourself, & a few others want to
> THINK he is. You are irritated by the fact that I am holding you
> accountable for the TRUTH!

Me, irritated by you? You flatter yourself, smegma breath. Just how do you expect to hold me accountable for anything? You're rather impotent (in many ways...) at enforcing anything on anyone.

It's like this, Toilet Boy (I'll type real slow so you can keep up):

I have the information you desperately want. If you didn't want this information so desperately, you wouldn't have pissed, moaned, cried, and whined so much about it the last two years. I will not GIVE you the information, but I will SELL it to you. The price and terms are NOT negotiable. You must do exactly what I want and in the order shown. This is the price:

Step 1: Post to the two scanner newsgroups the name of the school(s) you claim your degree(s) are from AND the date(s) the degree(s) were conferred.
Step 2: Wait for others to verify and post said verification to the newsgroups.

After you comply with Step 1 and 2, I will post the information you want. Remember, this is not a negotiation. If you want the information, pay the price.

> Then why is it that when ever there is trouble here YOU, or Eric Oyen,
> or Bill Cheek can ALWAYS be found in the threads?

You forgot to include yourself. You are, and have always been the common denominator.

> truth hurts, huh?

From you? Dream on, twit. Remember, madness takes its toll. Make sure you have exact change.

1569. Re: *** Abacus and Calculator ***

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: mike <mike@endor.com>
Message-ID: <69jg85$agg@snews3.zippo.com>
Source record: 173789
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner

You dont even dare to use your name. Can't people just enjoy CW....
If you don't want to learn it just don't. Nobody really cares weather you use CW or not so quit your bitching and don't do it.

Cutie Boy wrote in message <34bd0628.2057503@news.total.net>...
> I am sure Pro-CWers suggest school kids to learn abacus and
>use this old obselete "mode" which requires a lot of effort for some
>people instead of plug 'n play calculator.
>
>Abacus features:
>
> - Requires practise to use it
> - Old mode. More than 1000 years old.
> - Very slow.
> - Inaccurate
> - Can be used during the Emergency because it doesn't use any
>batteries (so what ?)
>
>
> If you really force school kids to learn Abacus, you must be
>really silly. (don't take me wrong. I know abacus and I
>sometimes use its method when I calculate something in my head.
>I always complain something after I try it... I have a qualification
>that qualifies 10 9-11 x 25 digits +/- calculations within 10
>minutes, 20 6-7 & 6-7 x or / calculations within 10 minutes and
>more...)
>
>
>This is very similar to CW/No-CW debate. CW requires practise, old
>mode, relatively very slow, inaccurate and "could" be (?) used during
>the emergency... but if you really think CW is heaven and does
>everything, you are deadend.
>
>Be a pro-abacus and many don't care.
>Be a pro-CW and many don't care.
>
>
>
>_____
>Visit this excellent site
>why code has no importance to the amateur radio today:
>http://www.nocode.org
>License Suggestion: http://www.radiotelephone.net/no-code/

>
>Joli Gar�on (�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>Mail-Electronique: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>_____
>***Enlevez l' " .ham " pour r�pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1570. any info on hamfest Jan 18th in Yonkers NY?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R1401982103340001@news.pipeline.com>
Source record: 173790
Cross-posted to: rec.radio.scanner,rec.radio.swap

Saw it in one of the mags but I lost the info...

I've never been. Are there generally good deals on unblocked scanners?

Thanks

1571. Re: GPS signals???

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34BD71E9.3127@netwit.com>
Source record: 173791
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Cutie Boy wrote:
>
> On Wed, 14 Jan 1998 11:17:58 -0800, deli-bear@worldnet.att.net wrote:
>
> >I may be wrong, but I think the vehicles use GPS to determine their
> >location, then that data is sent via cellphone to the dispatcher. In
> >other words, I don't think the vehicle has an actual uplink to the
> >satellites.....
>
> I thought GPS is just receiving the signal from the satellite.
>
Cutie Boy wrote:
>
> On Wed, 14 Jan 1998 11:17:58 -0800, deli-bear@worldnet.att.net wrote:
>
> >I may be wrong, but I think the vehicles use GPS to determine their
> >location, then that data is sent via cellphone to the dispatcher. In
> >other words, I don't think the vehicle has an actual uplink to the
> >satellites.....
>
> I thought GPS is just receiving the signal from the satellite.
>

I think you're both right. Civilian market GPS units are receivers that capture (radio?) signals from satellites. These satallites broadcast repetative signals that carry the time (I think each satallites carries some kind of atomic clock). Because of the differing distances of different satellites from a given GPS receiver, the signal takes a little longer to get to the GPS unit than closer satellites. The result is that the GPS receiver will receive signals carrying slightly different times, even though all the clocks on the satellites are perfectly sychronized with each other.

Once you get steady signals from 3 satellites, somebody real good with math programmed the receiver to triangulate a 2-D position (latitude & longetude). With 4 or satellites in range, the GPS unit can calculate latitude, longetude, and altitude...even direction and speed of the unit.

That's a Joe Six-pack explanation. I may be off base on this.

I've got a Garmin GPS III and serial cable that plugs into my laptop running Street Atlas 5.0. In the monitoring mode, It displays a cursor on the map that shows my direction and speed on the laptop map as I

drive around (Pretty neat, but I'm pretty sure I spent a shitload of money on a neat but pretty useless toy. A "for sale" posting is not far in my future.) The laptop can use the cell phone to transmit my position to an interested party (Like anyone gives a shit exactly where *I* am at any given moment).

Street Atlas 5.0 has address to address routing. In other words, you just type in a starting and ending address, tell it to calculate the shortest, quickest, or scenic route and it maps out a line of travel. You then select "Upload Route to GPS" and it instantly puts the route on the little GPS, complete with all the turnoffs and displays time to next turn based on calucalted speed and direction. That's a pretty useful feature for business travel. (For the maximum two trips I take every year) So I think that is it's best feature. Street Atlas 5.0 comes with GPS ready features. Depending on the GPS you have, the more or less features you can access.

No...I don't sell this stuff for a living. Just a gizmo guy.

1572. Re: Can anyone tell me what Pro-43 part #s I need?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: "Michael Holland Sr." <contour96@sprintmail.com>
Message-ID: <69jsndsuq1@newsfep1.sprintmail.com>
Source record: 173792
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I work for Radio Shack in Brandon, Florida and if there is any assistance I
can provide to you or anyone out here; please e-mail me here..
Wiggie wrote in message <69ef5t$8p7@sdrn.zippo.com>...
>In article <34bbb967.2768476@News.mindspring.com>, afn53460@NOSPAMafn.org
>says...
>> I had seen it posted here awhile back, but can someone please
>>provide me with the Radio Shack part numbers for the numberpad and the
>>number for the jack(s) on the side used to recharge the unit. I had
>>called 1-800-theshack but they don't have listings for that unit
>>anymore. Thanks in advance for your help.
>> afn53460@NOSPAMafn.org
>
>The ordering part # (NP Part #) for the JACK,POWER/CHARGE is J1811.
>The KEYTOP is KC0385. You can find these part numbers at:
>http://support.tandy.com/support_electronics/doc30/30401.htm
>Call 1-800-THE-SHACK or 1-800-843-7422.
>
>Wiggie

1573. some scanner links on my new Website

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <34BD5861.49BE@total.net>
Source record: 173793

Surf on in....

http://www.total.net/~charv

and feel free to sign my guestbook.

Cheers,

Vince
PRO-2006/PRO-2043

1574. Re: Help Needed On pro 2037

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <34BD5913.5161@total.net>
Source record: 173794

Keith wrote:
>
> Any modifications availble for this scanner. It was a great x-mas gift
> and I am hoping someone has some much neee info if available.
> I am new to the group so if this was posted previously my apologies.
> Happy new year everyone.
> Keith

That's a current (or recent) production model....dont think its possible
to modify for enhanced receive capabilities.

Vince
PRO-2006/PRO-2043
WEBSITE: http://www.total.net/~charv

1575. Re: Can anyone tell me what Pro-43 part #s I need?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34BD7B6B.251D@netwit.com>
Source record: 173795
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Michael Holland Sr. wrote:
>
> I work for Radio Shack in Brandon, Florida and if there is any assistance I
> can provide to you or anyone out here; please e-mail me here..

Just curious, what does management tell you to do if someone comes in
asks about a scanner to pick up cell phones?

I know they want to discourage any discussion of illegal activities, but
I was just curious on how they train their associates to deal with that
situation.

1576. FS: BC235XLT TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Doug Runyon <drunyon@abcs.com>
Message-ID: <34BDA3F6.1319@abcs.com>
Source record: 173796

For Sale:

Uniden/Bearcat BC235XLT TrunkTracker handheld scanner

MINT condition...box, papers, charger, 2 battery packs, antenna.

This radio has only a few hours of use on it...it is in perfect working order and cosmetically new.

Will take $200 (prepaid-no COD) including 2-day UPS shipping (CONUS only).

E-mail replies only.
drunyon@abcs.com

1577. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bob <bcitkow@execpc.com>
Message-ID: <69k0uj$a5p@newsops.execpc.com>
Source record: 173797

Bill Cheek wrote:
>
> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
> > > >Not "ladder line", you imbecile. How the hell's he
> > > >going to mate and match it to his receiver? And
> >
> > By using the balanced tuner you FOOL.
>
> Dipoles are resonant, Ignats. You don't tune
> dipoles.
>
> Or do YOU?
>
> > > >then what happens when his ol' lady slams the window
> > > >on it, or the kids tromp on it;.....or even after
> > > >it's sat in the sun for a time.
> >
> > Probably nothing. MODERN Ladderline handles those types of
> > issues quite well (certainly better than coax).
>
> Modern ladder lines? HA ha ha ha ha ha ha! They might be
> good for a rhombic (maybe). But not to a dipole, you imbecile!
> Ladder lines are a good 600-ohms Zo. The Input Z of a dipole
> is 300 ohms, and lower when you fold it.
>
> > Bill, that is the best system because of the low loss & low noise. Plus
> > with a balanced tuner you can tune it for a very wide range.
> >
> > I am surprised, I thought you knew these things.
>
> I know you are very stupid. A tuner goes between the
> feedline and the antenna, otherwise, you'll be tuning the
> line AND the antenna. But you DON'T tune dipoles, Ignats.
> Not for broadband reception anyway.
>
> > > >Dipole, my ass. Dipoles are resonant antennas, you imbecile.
> > > >
> > > >Balanced tuner, my ass. Balanced tuners are a needless
> > > >complexity, expense, and *system loss*, you imbecile.
> >
> > NOT if they are feed with a balanced transmission line & a balanced
> > tuner. Then they can be easily tuned for adjustment. Infact on the
> > higher bands you get a little gain from them!

>
> Ha ha ha ha ha ha ha ha!
>
> Do you really believe all that....or were you just trying
> to shit that poor fellow?

why don't you children be adults and take this private with email?
and by the way, ask your doctors to renew the perscriptions, the
medication really does do wonders!

1578. Re: pro 51

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bob <bcitkow@execpc.com>
Message-ID: <69k111$a5p@newsops.execpc.com>
Source record: 173798

John Richards wrote:
>
> Can pro 51 be modified for 800mhz?

no.

on some of the older models there is a keyboard trick to preload a
frequency in the cell phone range that you can scan off of.

bob

1579. The Trading Post

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Kyle Chavis <wa4pgm@moonstar.com>
Message-ID: <NEWTNews.884848057.20884.wa4pgm@wa4pgm.moonstar.com>
Source record: 173799
Cross-posted to: va.forsale,rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur.misc,nc.general,alt.ham-radio.vhf-uhf

The Trading Post is a place your can read or post amateur
radio, scanner or
shortwave equipment. Items will be posted for 30 days or
depending upon the
amount of post on the board. Be sure to include any
contact information and a
honest description of your gear for sale.

http://disc.server.com/discussion.cgi?id=7181

Thank You,
Kyle

1580. Re: Comments Requested: Vertex VX-10

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Carey Gregory <cgregory@gw-tech.com>
Message-ID: <34BCEE8C.6E37D6DB@gw-tech.com>
Source record: 173800
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,misc.emerg-services,alt.med.ems

Jay wrote:
>
> I am looking to purchase 2 new Vertex VX-10 radios for Public Safety
> Use. These will be carried by plainclothes officers. We were looking
> at Motorola Visars but a dealer recommended these as compared to
> quality and options to price.
> Please give me any comments good and especially bad for these radios.

Nice radio. However, it has some slight design problems with the controls, IMO. It's very easy to accidentally change channels, or even turn the radio off. If it's on you belt and you're sitting in a car, it can switch channels, key up and transmit, or even switch off by accident. Keeping it in a cordura or leather case greatly reduces the chances of accidently changing controls.

In spite of these problems, we bought 30 of them for EMS use and are satisfied.

--
Carey Gregory

1581. Alinco DJX-10 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: kadakn01@student.ucr.edu
Message-ID: <884833461.49741833@dejanews.com>
Source record: 173801
Cross-posted to: rec.radio.swap,rec.radio.scanner

I am selling my Alinco DJX-10 with all original acces. and reciept plus box. The unit is in perfect condition and is only one month old. The warrenty includes shipping both ways if you should ever need to send in for service to the UK. The features are listed below: 1. 1200 channels 2. freq. coverage (.1 Mhz-2000 Mhz) with no gaps 3. computer control 4. fairly small, smaller than the AOR 8000 For more info go to Alinco's web site at www.alinco.com Price is $445 which includes C.O.D and shipping in the US only.

Regards,
Nikesh V. Kadakia KF6MKH

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1582. dx-390 baseband output

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34BDB36A.6087@accessus.net>
Source record: 173802

is there a baseband mod for the dx390 radio?
if so where can find it?
i would be very greatful.
thank you.
jeff

1583. For Sale: Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: pjhealy <pjhealy@concentric.net>
Message-ID: <34BCF2EA.7276E008@concentric.net>
Source record: 173803

For sale Radio Shack Pro 2004 scanner with box and manual. Original
owner.
$ 200.00

1584. FS: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: rsa@litenet.net
Message-ID: <69is85$jd7$1@ostrich.cybercomm.net>
Source record: 173804

Mint, like new. no blocks. $500
If interested please respond to: rsa@litenet.net

1585. Re: Alinco DJX-10 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: LOESCH@ICSI.NET
Message-ID: <34BDA0D0.608C@ICSI.NET>
Source record: 173805
Cross-posted to: rec.radio.swap,rec.radio.scanner

kadakn01@student.ucr.edu wrote:
>
> I am selling my Alinco DJX-10 with all original acces. and reciept plus
> box. The unit is in perfect condition and is only one month old. The
> warrenty includes shipping both ways if you should ever need to send in
> for service to the UK. The features are listed below: 1. 1200 channels 2.
> freq. coverage (.1 Mhz-2000 Mhz) with no gaps 3. computer control 4.
> fairly small, smaller than the AOR 8000 For more info go to Alinco's web
> site at www.alinco.com Price is $445 which includes C.O.D and shipping in
> the US only.
>
> Regards,
> Nikesh V. Kadakia KF6MKH
>
> ----------====Posted via Deja News ====----------
> http://www.dejanews.com/ Search, Read, Post to Usenet

I CAN BUY A BRAND NEW ONE FOR $422 FROM WWW.BANDER.COM!!!!!!!!
--
MZï¿½

1586. Re: Icom PCR1000 Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Ian Robert Walker <Ian@newbrain.demon.co.uk>
Message-ID: <fdmdFbAttRv0Ewjt@newbrain.demon.co.uk>
Source record: 173806

In article <34bcb949.0@news1.ibm.net>, John McDermon <jnm@ibm.net>
writes
>I too sort of tripped over this one. However, if you search
>through the online help carefully, you will indeed find
>reference to the fact that the bandscope is not supported
>during SSB or CW reception. I do not know if this is a
>shortcoming of the radio capabilities, a conscious decision
>on Icom's part (what the hell could they be thinking?), or
>if its just a quirk in the software that they opted to
>document in the help system rather than fix.

>BK Sound & Vision wrote in message
><34BB9C3C.BD@cableinet.co.uk>...
>>Hi All
>>I have a problem with my PCR1000 & wondered if its my
>fault, have i set
>>something up wrong?
>>
>>The radio works fine in "radio" mode, am,fm,ssb,cw
>>It only outputs audio in "component" mode on ssb & cw if
>the bandscope
>>is disabled
>>It does not output ssb & cw audio in "Comms Receiver" mode
>at all
>>I have checked squelch & Tone squelch settings and they are
>ok
>>
>>Is this correct, or have i got a duff set?

If you activate the bandscope when set for SSB/CW the SSB/CW reception
is disabled. I suspect that they use the SSB/CW IF for the bandscope by
sweeping the LO hence you can not have SSB/CW and bandscope at the same
time. It would also explain the bandscope limit of +/- 200kHz which
would be set by the first IF roofing filter.

--
Ian Walker G8ILZ on packet as G8ILZ@GB7SRC

I have an IQ of 6 million, | How will it end? | Mostly | Out of cheese
or was it 6? | In fire. | harmless | error

1587. Re: Frequency Database Web Sites ?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69ka4p$2of@news.snowcrest.net>
Source record: 173807

FCC online site...slow and takes practice, but complete and current...

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

1588. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <34bcc01f.1996609@news.megabits.net>
Source record: 173808
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

On Tue, 13 Jan 1998 20:09:07 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>What are you trying to say FOOL?

he is no moore of a fool than you, Go back to FIDO.

>
>
>fool wrote:
>> John Mackey at his best. didn't take long to expose you, did it?

1589. Calgary, AB Trunk System [long] [xp] [2/2] [2/2]

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: derran@revenge.cuug.ab.ca
Message-ID: <74b_9801150030@revenge.cuug.ab.ca>
Source record: 173809

>>> Part 2 of 2...

C7 thru C9: use not known, TGs not known.

C10 is a FD tac for Medical Incident Scenes (ambulance assist, MVAs, etc). Its talkgroup is not known. In fact, it may even be a non-trunked frequency. Still investigating.

C11 is supposedly a tac for large (in terms of area) incidents. Example: One crew wanted to try it out in a highrise. It may be the same type of setup as C10. Again, still looking. C12 may also be this way.

304 - Fire Dispatch North - C13
336 - Fire Dispatch South - C14
368 - Fire Dispatch Alternate (when above two get busy) - C15
400 - Fire Dispatch Alternate - C16

Others:
311 - Fire - this group shows up occasionally and is what I'm calling a 'patchgroup'--used by Fire to transmit on C13 and C14 at the same time.
343 - Fire - same thing as 311.

Any groups you find that are 5 digits long and start with a 3 (ie. 33080, 33976, etc) are Calgary Police Service talkgroups. You will notice that they all sound like buzzsaws, or a bus running at high idle right beside you. They're digital, and you can do one of three things: You can let the TT skip over them (will take about a quarter-second to do), you can set up a scan list instead of using Search mode (but I prefer using Search mode because I'm still trying to find TGs for about 18-20 channels), or you can try locking out all the CPS talkgroups while in Search mode. However, using this last method, I hit the limit of 100 talkgroups locked out, and still occasionally hear a stray "brraaap".

With only 8 frequencies at most per zone, I felt like I was being rather inefficient in storing frequencies in my TT. So what I did was program the trunk stuff in, then go into conventional mode and lock out all the trunk frequencies. Then I filled up the blank spots in those banks with my conventional frequencies. So I can hit TRNK and 1 and get the northwest trunk zone, or I can just hit SCAN and listen to all my conventional stuff on bank 1 instead. Since the trunking program apparently ignores the lockout flag, locking out the trunk frequencies doesn't affect trunk tracking, and it means that you won't hear the trunk data when scanning in conventional mode.

One more thing: In the EMS talkgroup listing above, I mention a simplex channel. This is not 'simplex' as I'm used to knowing it, which means a non-repeater frequency. Instead, this simplex concept means that those channels are 'separate' in each of the four zones of the city trunks. For example, if

an EMS unit on the northwest trunk is using A13, it'll only be heard on the northwest trunk--the A13 channel on the southeast, southwest, and central trunks will all be silent.

I think I've covered just about all of it. This info is up-to-date as of the date on this message. Again, if you want to know more, or if you want to know if I've uncovered anything else, email me.

Jay
derran@revenge.cuug.ab.ca

1590. Calgary, AB Trunk System [long] [xp] [2/2] [1/2]

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: derran@revenge.cuug.ab.ca
Message-ID: <74a_9801150030@revenge.cuug.ab.ca>
Source record: 173810

* Crossposted from: SCANRADIO

>>> Part 1 of 2...

As promised, here is what info I've uncovered on the City of Calgary's new Motorola trunk system, used by its emergency services. While this info is not by any means complete, it is up-to-date enough to plug into a TrunkTracker and use quite well.

I won't post regular updates here (unless people ask for them); if you want to know more, and/or if I've found anything new lately, email me at derran@revenge.cuug.ab.ca.

The City of Calgary Emergency Services Trunk is a SmartZone system. It has four 'zones' or separate trunks that cover the city with the same traffic on all four (with one exception--see the talkgroup listing, below), and one zone that carries the backup-system talkgroups. The system, as far as I can tell, uses the three remaining Calgary Fire Department towers--Spy Hill, in the far northwest; Forest Lawn, near Memorial Drive and 19 St NE; and #19 Station, in the Canyon Meadows area. In addition, there is a new tower on top of Bankers Hall downtown, and there is a new tower on 37 Street SW at about the 16200 block. The Forest Lawn tower is the one that carries the backup system; the other four are the regular system.

The southwest (37 St), northwest (Spy Hill), and Central (Bankers Hall) zones all have 8 frequencies including the non-roaming data channel. The southeast (19 Station) zone, for some reason, appears to have only 7, and the northeast (Forest Lawn) backup zone has only 4. Each zone has to be put into a separate bank in the TrunkTracker, but you can still input all your conventional frequencies into the same bank, so long as you don't overwrite any of the trunk stuff, and essentially you can use the bank twice. (More on that later for those who don't know how to do it.)

While Fire and EMS are in the clear, Calgary Police Service is using what appears to be an ASTRO digital system on the same frequencies. My TT successfully skips over these transmissions, but I've locked out most of the CPS talkgroups. See below.

Here's the frequency allocations:
(Naturally, these sites have some overlap in their coverage areas, but I've tried to give you an idea of where it works best.)

Northwest Zone (Spy Hill tower)
Covers: Western portion of the city from Deerfoot Trail & Glenmore Trail to the northern limits; much of the surrounding area outside the city on the west and north sides (west to Bragg Creek, north to at least Cochrane)
Data Control Channel:

868.2625
Voice Channels:
866.2625
866.6125
866.7625
867.1125
867.6125
868.1125
868.6125

Southwest Zone (37 St tower)
Covers: Western portion of the city from Deerfoot Trail & Glenmore Trail south and west to city limits; much of the surrounding area on southwest corner of city (west to Bragg Creek; south limit unexplored)
Data:
866.1375
Voice:
866.2875
866.7875
867.2875
867.6375
867.7875
868.1375
868.6375

Southeast Zone (19 Stn tower)
Covers: Eastern portion of the city from MacLeod Trail & Glenmore Trail south and east to city limits; much of the surrounding area (limits unexplored)
Data:
866.0375
Voice:
866.1875
866.6875
867.5375
867.6875
868.0375
868.5375

Central Zone (Bankers Hall tower)
Covers: All other portions of city not covered by above three zones
Data:
868.2125
Voice:
866.2125
866.5625
866.7125
867.0625
867.5625
868.0625
868.5625

Forest Lawn Backup System
Covers: Apparently the city, but only to the city limits, no further
Data:
866.2375
Voice:
866.5375
867.2375
868.2375

There appears to be a frequency on each tower that is not allocated by the trunk at any time, and just has a Morse Code identifier on it:

866.0625 - CGA 411
866.1125 - ?
868.1875 - ?
868.2875 - CGA 399
868.7375 - CGA 407

There are a whole bunch of (as far as I can tell) unallocated frequencies.

866.6375
866.7375
867.0375
867.1375
867.1875
867.2125
867.2625
867.7125
867.7375
867.7625
868.6875
868.7125
868.7625
868.7875

Some of those zones seem to skip and cover other areas, too: Placed in an east-facing 3rd story window with my metallic telescoping RS "duck" fully extended, my TT can capture the central and southeast trunks quite clearly. My house is approximately 50 kilometers south-west of the city.

Anyway, on to the talkgroups. The Fire and EMS talkgroups are arranged by channel number based upon the design of the standard Motorola portable radio: it has a 3-position switch marked A/B/C, and a 16-position channel selector. Thus, the channels are known as A1 thru A16, B1 thru B16, and C1 thru C16. The tricky part: EMS and Fire do not use the same set of channels in the same order. For example: EMS calls their backup dispatch channel C5, while Fire calls EMS's backup dispatch B1. (C5 is a fire scene "tac" for them.) Fire has A13 and A14 set up as their backup dispatch channels; EMS has those in use as something else.

In any case, the channel numbers won't matter all that much, since you'll be watching for talkgroups instead. And they are as follows:

Emergency Medical Services Department
16400 - EMS Dispatch - A1
16496 - EMS Updates to responding rigs/clearing-up reports/general chatter
- A2
16560 - EMS Updates/clearup/chatter - A3
16592 - EMS Updates/clearup/chatter - A4
16624 - EMS Updates/clearup/chatter - A5
16656 - EMS Hospital Patches (patient status, etc) - A6
16720 - EMS Hospital Patches - A7
16752 - EMS Hospital Patches - A8
16784 - EMS Hospital Patches - A9
16816 - EMS Scene Tac (Simplex - heard in only one Zone at a time) - A10
16848 - EMS Scene Tac (Simplex) - A11
16912 - EMS Scene Tac (Simplex) - A12
16944 - EMS Scene Tac (Simplex) - A13
16976 - EMS - A14
17008 - EMS - A15
17040 - EMS - A16
16464 - EMS Dispatch, Backup System - C5 (known to fire as B1)
15376 - EMS misc. traffic (unconfirmed; channel name unknown)
15440 - misc. traffic (unconfirmed; channel name unknown)

Fire Department
All A-series channels appear to be same as EMS except where specified.
880 - Fire Dispatch, Backup System - A13
944 - Fire Dispatch, Backup System - A14
432 - Fire Inspection (non-emergency scene) Tac - B2
496 - Fire Inspection Tac - B3
560 - Fire Inspection Tac - B4

B5 thru B8 - unknown uses, unknown TGs.

TG numbers for the following are unknown.
Tri-Services: Command Channel - B9
Tri-Services: Command - B10
Tri-Services: Fire Standby - B11
Tri-Services: Fire Standby - B12
Tri-Services: EMS Standby - B13
Tri-Services: EMS Standby - B14
Tri-Services: Police Standby - B15
Tri-Services: Police Standby - B16

48 - Fire Scene Tac - C1
112 - Fire Scene Tac - C2
176 - Fire Scene Tac - C3
240 - Fire Scene Tac - C4
17168 - Fire Scene Tac - C5
17200 - Fire Scene Tac - C6

>>> Continued to next message...

1591. Re: FS AR 8000 and OptoLinx

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980115023142909@thekat.cts.com>
Source record: 173811

```
-> From: Mark <mdilick@NOSPAMcrosslink.net>
-> Subject: FS AR 8000 and OptoLinx
->
-> For Sale:

Try rec.radio.swap, that's WHY it exists.
```

1592. Re: Two scanners for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980115023142910@thekat.cts.com>
Source record: 173812

```
-> From: Toscano <toscano2@ix.netcom.com>
-> Subject: Two scanners for sale
->

Try rec.radio.swap, that's WHY it exists.
```

1593. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34c4bac2.4802105@news.zippo.com>
Source record: 173828
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Another immediate and lame defense. I suppose you do not have access to any system anywhere that was Win95 on it? Sure.....we believe you. We all believe that you didn't make those posts, too.

Just pop another Prozac. You'll be fine.

On Tue, 13 Jan 1998 19:46:50 -0800, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>George, I appreciate your fairness!
>
>If you look at my headers, you will find that ALL my internet
>messages come from a Win16 platform.
>
>You will not find any internet postings from me on a Win95
>machine since January 17, 1997.
>
>George Vetterle wrote:
>> You *may* not be the culprit in this case *but* you have used Win95 in
>> the past so you at least have/had access to a Win95 machine. For all
>> we know you could have a multi OS system.
>

1594. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34c3ba14.4627774@news.zippo.com>
Source record: 173829
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 14 Jan 1998 02:04:06 GMT, geovet@ix.netcom.com (George Vetterle) wrote:

>On Tue, 13 Jan 1998 16:54:51 GMT, mackeyfool@usa.net-nospam (fool)
>wrote:
>
>>On Mon, 12 Jan 1998 18:32:12 -0800, "Radio Fan!" <RASAO@GTE.x.NET> wrote:
>>
>>>Bill Cheek wrote:
>>>>
>>>> "Barry D. Chalcroft" <barryc@gstworld.net> wrote:
>>>>
>>>> > Bill, John and whoever else participates in this immature flame war,
>>>> >
>>>> > Why don't you folks take this waste of bandwidth offline?
>>>
>>>BILL CHEEKS HAS LONG BEEN A PROBLEM ON THIS NEWSGROUP AND I AM
>>>TOLD HE HAS BEEN A SIMILAR PROBLEM ON FIDONET AND COMPUSERVE
>>>FORUMS.
>>>
>>>
>>>PARDON HIM FOR HE KNOW NOT WHAT HE IS DOING, CHEEKS NEEDS
>>>OUR SYMPATHY.
>>
>>Let's see.....
>>
>> NNTP-Posting-Host: ip61.pdxt1.pacifier.com
>>
>>
>>And they say they're "The Northwest's finest internet service provider"
>>
>>Nice try, Johnny Macaroon.
>
>I would suspect one of the other resident marsupials but one's
>as worthless as another. Just more flame bait. One individual
>comes to mind, who always refers to Bill as "Cheeks" and is a
>NW resident.

I would have believed this if macaroon didn't immediately jump in and offer an obscure defense that any child could see through.

His explanation for the posts not being his was because he uses Sprint.....what does that have to do with the price of tea in China? Whatafrigginmoronheis!

It's quite evident that the posts from pacifier.com were made by the infamous loony toon.

1595. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34c5bc75.5236958@news.zippo.com>
Source record: 173830
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yea! Good thing you already knew that when you signed up with them! Yea, that's the ticket!

On Tue, 13 Jan 1998 19:53:32 -0800, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>Good point George!
>
>Pacifier.com is a very large ISP that covers the entire Pacific
>Northwest (3 state area).
>
>Regardless, it sounds like Radio Fan brought up some good points
>about Bill Cheek!
>
>
>
>George Vetterle wrote:
>> I would suspect one of the other resident marsupials but one's
>> as worthless as another. Just more flame bait. One individual
>> comes to mind, who always refers to Bill as "Cheeks" and is a
>> NW resident.
>

1596. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34c8bd6e.5486072@news.zippo.com>
Source record: 173831
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 13 Jan 1998 19:39:56 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>a FOOL wrote:
>
>> Boy, it didn't take long for you to fail the most recent challenge put to you.
>
>No, I met the challenge. YOU are the one who can not meet the
>challenges

Ho HO! You've failed AGAIN! Keep spouting, loony toon.

>> Even more of a suprise is that you didn't say a goddamn thing in your reply!!
>
>My reply made perfect sense.

Oh, I'm sure lots of things make sense to you. I'm sure the walls in your room
have extra padding, too.

1597. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34c9be57.5719403@news.zippo.com>
Source record: 173832
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 13 Jan 1998 23:25:13 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Bill Cheek wrote:
>> Quadrasexuals with hermaphrodite brains really shouldn't
>> be slinging dung.
>
>Does this mean you are going to stop because it could be
>dangerous to yout health?
>

Translated to macaroon speak:

"I'm rubber and you're glue. Whatever you say bounces off of me and sticks to
you. Nayyh."

1598. Re: John Mackey Prevails!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34cabeb1.5808931@news.zippo.com>
Source record: 173833
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 13 Jan 1998 23:23:48 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>DICK Kendrick wrote:
>
>> Your limited intellect can't prove or disprove what I do or do not
>> have. Ergo, there is no proof that I have lied. I only claimed to have
>> certain knowledge that I have not divulged. You're just annoyed
>> because the tables have been turned on you regarding the information.
>> It's been worth sitting on this information just to watch you whine
>> and whine and whine ad nauseum.
>
>No, rather you seem to be describing YOURSELF!! YOU seem to be annoyed
>that YOU have been put in a spot where in order to get the info YOU
>want you would have to divulge the fact that your "hero" Bill Cheek
>is NOT what he, yourself, & a few others want to THINK he is. You
>are irritated by the fact that I am holding you accountable for the
>TRUTH!

Macaroon....is this your entire defense scheme with the world?! Any claims,
challenges, requests put to you immediately get reverted back into a fabricated
request that you think you've made.

I'm actually starting to feel sorry for you. It's sad watching a person with a
mental illness keep lashing out without restraints.

1599. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34c6bca9.5288626@news.zippo.com>
Source record: 173834
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Lame, but accurate as hell.

On Tue, 13 Jan 1998 23:31:45 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>That was pretty lame, Bill.
>
>
>Bill Cheek wrote:
>
>> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>> > You better look again, my ISP is NOT "pacifier.com".
>>
>> Well, you sure *suck* one, that's for sure.
>

1600. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34c7bcef.5359340@news.zippo.com>
Source record: 173835
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 14 Jan 1998 01:52:04 GMT, glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:

>formerly@known-as.3MTA3 (Macaroon) wrote:
>
>>Boy, it didn't take long for you to fail the most recent challenge put to you.
>>
>>What a surprise!
>>
>>Even more of a suprise is that you didn't say a goddamn thing in your reply!!
>>
>>Nice going loony toon!!
>>
>>
>>
>>On Tue, 13 Jan 1998 13:37:09 -0800, John Mackey spouted the following nonsense:
>>
>>>It depends on what you want in a scanner. Similar to buying a car,
>>>it depends on what you desire in that product.
>>>
>>>Without knowing what you desire, there is no good advice I can
>>>give you because of the wide variety of options.
>>>
>>>If you do not know, then go buy a used MX3000 or other Regency or
>>>Bearcat scanner to become familar with scanning then you
>>>will develope a sense of what you desire.
>>>
>>>
>>>Jack Anderson wrote:
>>>> It does not matter. You choose, The best scanner and why.
>>>>
>>>> John Mackey -- KA0SSF wrote:
>>>> >
>>>> > What kind of features do you want?
>>>> >
>>>> > Jack Anderson wrote:
>>>> > > John what is a good scanner to buy?
>
>It seemed like an excellent answer to me, especially given the obvious
>baiting nature of the question.

Glenn, are you macaroon's ass buddy or something? How could anyone with 1/2 a brain even remotely consider that babble an intelligent answer?

Jack simply asked macaroon to state what he thought the best scanner was in his own opinion. The moron couldn't even do this!!

1601. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34c1b957.4438891@news.zippo.com>
Source record: 173836
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

On Tue, 13 Jan 1998 20:09:07 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>What are you trying to say FOOL?
>
>
>fool wrote:
>> John Mackey at his best. didn't take long to expose you, did it?

Well, I'll post it again so you can cut it out of your reply again.

I'm saying that you thought you were being funny by getting a temporary account
over at pacifier.net.

Another pathetic attempt from the mental patient.

You continue to fail my challenge with every post you make. Your whole life is
a failure.

1602. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34c2b9cf.4558724@news.zippo.com>
Source record: 173837
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

And I count 14 posts from you just today. Guess what they all DON'T have in common....?

You've failed yet again.

On Tue, 13 Jan 1998 23:44:33 -0800, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>This is like the fourth time today you have mentioned
>homosexual issues. That always seems to be your favorite
>topic of discussion.
>
>
>Bill Cheek wrote:
>> He found out you are a quadrasexual with a
>> hermaphrodite brain, dumbshit.

1603. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EMs0vL.CpD@freenet.buffalo.edu>
Source record: 173838

On Tue, 13 Jan 1998, John Mackey -- KA0SSF wrote:

> a FOOL wrote:
>
> > Boy, it didn't take long for you to fail the most recent challenge put to you.
>
> No, I met the challenge.

Whereever did you get the idea that the challenge was only for "several
days"???

There's no point taking life too seriously;
you'll never get out of it alive anyway...

1604. Greyhound Bus Frequencies-Urban and Road...

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: refinle1@ix.netcom.com
Message-ID: <34BCF7E7.10CE@ix.netcom.com>
Source record: 173839

Would anyone know the frequencies that are used by
Greyhound for thier buses?
Thanks,
Sailor Goon

1605. R-10 Sale By Icom: $100.00 Off!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Mark Harris <mharris@mcs.net>
Message-ID: <34BCB5E1.7644@mcs.net>
Source record: 173840
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.equipment

Got this from the Icom site Weds AM.

http://icomamerica.com/specials/#R10 is the URL.

Save $100.00 on the IC-R10 Handheld Receiver
Limited time offer

When you purchase a new IC-R10 advanced, wide band handheld receiver
from a participating
authorized ICOM America Dealer between December 15, 1997 and March 31,
1998, the dealer
will knock $100 off the purchase price, right on the spot.

Offer open to residents of U.S. and Canada only. Offer valid on IC-R10
cellular blocked version
(05) only.

Not a bad deal.

Mark

1606. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it of

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bdd1b5.50408243@news2.cts.com>
Source record: 173841

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

bud.jamison@thekat.cts.com (Bud Jamison) wrote:

> -> From: bcheek@san.rr.com (Bill Cheek)
> -> Subject: Re: John Mackey Fails Credential Challenge, Proven A Liar (T
> -> line please...)
> ->
> -> If I am a "problem" anywhere, it is only to idiots,
> -> imbeciles, nitwits, nincompoops, morons, asswipes,
> -> assbites, asslicks, and assholes.
>
> You forgot to include the clueless and people with grudges. :)

I thought they were include somewhere above, but if not,
yeah, you're right....especially those with grudges. You'd
think a sore patooty would heal after a couple of years....

1607. Re: Frequency Database Web Sites ?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bcd10a.50237724@news2.cts.com>
Source record: 173842

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"LukeDuke" <somewhere@here.so> wrote:

> Anyone know of any web sites with current frequency databases; Primarly for
> CT and NY. Please post the info. I had some but lost everything in a hd
> crash.

The following site pretty much has it all:

http://www.wvsc.wvnet.edu/~fcc/

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

1608. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bed226.50521296@news2.cts.com>
Source record: 173843

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > He found out you are a quadrasexual with a
> > hermaphrodite brain, dumbshit.

> This is like the fourth time today you have mentioned
> homosexual issues. That always seems to be your favorite
> topic of discussion.

You really are a dumbshit, aren't you? There was
nothing said about homosexual issues above. We've
gone far beyond that, you frigging nincompoop.

Whatthehellsamatter with you? Feeling guilty?

1609. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c0d4c2.51189772@news2.cts.com>
Source record: 173844

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > You remind me of the Tarzan Dolls of 30 years ago.
> > High tech for their time. Just wind 'em up and
> > pitch 'em into the pot and watch 'em wrestle a turd.

> That would have put you in about your 30's or 40's at the
> time. Gee Bill, YOU were playing with Dolls?

Me? Oh, no. They were the rage then. Like "Tickle Me Elmo"
dolls were the rage last year. Don't tell me you're not
aware of the world around you.

But anyway, the POINT is that *you* resemble a little
wind-up doll splashing around in the toilet wrestling
a brown trout.

You make a lot of noise. You raise a whopper of a stink.
And you're worthless as shoulders and hips on a snake.

That is the point, Hairball.

1610. Re: Radio Shack Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980114152801.KAA26476@ladder01.news.aol.com>
Source record: 173845

My information was taken from Uniden's list price of $399. If I was mistaken, then I apologize. Last time I checked was about 3 months ago, so by all means get it for as little as you can. Just be sure to get it!

1611. Re: Question about 900 Mhz cordless freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980114152801.KAA01229@ladder02.news.aol.com>
Source record: 173846

Also the frequencies may be used in cominations of modes (Analog-DSS and Digital DSS). Just for thee sake of accuracy, I don't beleive anyone makes an analog-DSS phone.

1612. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980114152900.KAA01251@ladder02.news.aol.com>
Source record: 173847

Actually, you CAN monitor a DSS phone conversation in theory. What you'd do is take however many scanners as the number of freqs phone is transmitting at one time. Get each scanner tuned to one of those freqs. Then us an audio mixer board to combine all those signals. Now whether ANYONE would bother is another question, but that's what we used to do in the Army when I was working as a comms man. Anything is possible if you set your mind to it!

1613. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: no@mail.a
Message-ID: <34d3d055.10325449@news.zippo.com>
Source record: 173848
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 14 Jan 1998 14:05:01 GMT, frussle@erols.com (Jake Brodsky) wrote:

>On Mon, 12 Jan 1998 17:31:20 GMT, nomail@aol.com (Craig) wrote:
>
>>If it is Digital Spread Spectrum, good luck. There is nothing out there (today)
>>that can touch it.
>
>Except another Digital Spread Spectrum phone. The spreading sequence
>in these phones is probably fixed. Only the phase of the spreading
>sequence is different. If someone were to turn off the base unit and
>then power up the handset, I bet it would go in to some kind of
>"signal recovery" mode. I'll have to try it with mine at home...

Nope. Been there and tried that.

1st off, you need to understand the logic behind 'Spread Spectrum'. It uses the same methodology as any secure encryption algorithm.

When you first plug in any SS phone, you'll need to 'synch up' the base and handset. This is normally done by some sort of physical connection between the two.

On my Uniden phone, I must leave the phone in the base and then press the 'intercom' button. This detects the phone in the cradle, then pumps the new code to the handset. All secure now. It can't be programmed any other way.

By powering off the base, and turning on the handset, you've cut communication. The handset will not find it's base and just timeout in a few seconds.

Even if you had another identical phone in the same room, it's code doesn't match the other, so it won't synch up.

BUT, I'm sure you could mix and match handsets as long as you used the physical programming method.

1614. Re: John Mackey PREVARICATES! (As usual)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bfd364.50839129@news2.cts.com>
Source record: 173849

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > The only challenge you met, Hairball, was to demonstrate
> > that you are the world's first quadrasexual with a
> > hermaphrodite brain....

> Homosexual & other strange issues always seem to be your
> favorite topic Bill!

Ha ha ha ha ha.... YOU are very *strange*, Smacksie. However
there was nothing "homosexual" stated above. You must be
feeling guilty or something.

Aren't you PROUD to be a quadrasexual? I'd be a little
ashamed of the hermaphrodite brain, if I were you, but
then you can't help that, so what the heck.

Step forth, Wingnut! Come out! Declare yourself! Stop
being shy.....and stupid.

1615. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c1d68a.51646052@news2.cts.com>
Source record: 173850

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > Quadrasexuals with hermaphrodite brains really shouldn't
> > be slinging dung.
>
> Does this mean you are going to stop because it could be
> dangerous to yout health?

Are you so stupid as to not be able to hold a train
of thought for several posts? It's YOUR health,
you idiot, that's the subject.

Get a clue, Quadro! Get over your grudge, Quadro!
Get over it, period.

Go back to the FidoNet SCANRADIO echo now that I am
gone. They'll let you back on.

It's time, Quadro!
```

1616. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c2d7e8.51995533@news2.cts.com>
Source record: 173851

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > basic laughingstock. The boys around the shop
> > here think you are a real waltzing gay blade,
> > Mackster.

> > Why is it that homosexual topics are always your favorite
> topics Bill?

You are stupider than stupid, then. Who said anything
about homosexual topics until YOU brought them up? But
since you did.....are you feeling guilty?

Meanwhile, I'm just telling you that people are divided
up into two classes about you.

Approximately half think you are extremely sick,
while the other half thinks you are a laughingstock.
The folks around here think you're a waltzing gay blade.
I'm just repeating what I overheard, Hairball.

So are you coming out soon? Otherwise, what's this
guilt complex you have?

1617. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c3d9c3.52471130@news2.cts.com>
Source record: 173852

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> > >Not "ladder line", you imbecile. How the hell's he
> > >going to mate and match it to his receiver? And
>
> By using the balanced tuner you FOOL.

Dipoles are resonant, Ignats. You don't tune
dipoles.

Or do YOU?

> > >then what happens when his ol' lady slams the window
> > >on it, or the kids tromp on it;.....or even after
> > >it's sat in the sun for a time.
>
> Probably nothing. MODERN Ladderline handles those types of
> issues quite well (certainly better than coax).

Modern ladder lines? HA ha ha ha ha ha ha! They might be
good for a rhombic (maybe). But not to a dipole, you imbecile!
Ladder lines are a good 600-ohms Zo. The Input Z of a dipole
is 300 ohms, and lower when you fold it.

> Bill, that is the best system because of the low loss & low noise. Plus
> with a balanced tuner you can tune it for a very wide range.
>
> I am surprised, I thought you knew these things.

I know you are very stupid. A tuner goes between the
feedline and the antenna, otherwise, you'll be tuning the
line AND the antenna. But you DON'T tune dipoles, Ignats.
Not for broadband reception anyway.

> > >Dipole, my ass. Dipoles are resonant antennas, you imbecile.
> > >
> > >Balanced tuner, my ass. Balanced tuners are a needless
> > >complexity, expense, and *system loss*, you imbecile.
>
> NOT if they are feed with a balanced transmission line & a balanced
> tuner. Then they can be easily tuned for adjustment. Infact on the
> higher bands you get a little gain from them!

Ha ha ha ha ha ha ha ha!

Do you really believe all that....or were you just trying
to shit that poor fellow?

1618. WTB - BC860XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Roger Ellis <rogellis@surfsouth.com>
Message-ID: <34BCED9E.5380@surfsouth.com>
Source record: 173853

Will pay up to $50 for this unit in good condition. Pls e-mail
with details.
--
Tks & Later,
Rog
rogellis@surfsouth.com

*****Proudly Powered by a Cyrix 6x86-P200L Processor*****

1619. Re: Diamond RH9

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Plentine LaFrentinne <coneward@expend.net>
Message-ID: <01bd20e9$9ee7c4a0$459192ce@default>
Source record: 173854
Cross-posted to: dds.markt,nl.markt,nl.radio.amateur,nl.radio.scanners,rec.radio.amateur.antenna,rec.radio.scanner,wxs.tekoop

Marcel, Ve brinte hem sool michente? Diamond RH9 enville presmichne niet soo prilden. Vene forlillen dremsol udvelle songurden. En hebben milte trook bestil enfangen.

Marcel Altena <m.altena@wxs.nl> wrote
> Te koop gezocht:
>
> Diamond RH9, als je niet weet wat dit is, zul je hem ook niet te koop
> hebben!
>
> wanted:
>
> Diamond RH9, if you don't know what it is, you'll won't have it for sale!
>
> Greetz,
>
> Marcel
>

1620. Re: VIRUS ALERT, READ NOW!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <69isu3$11h@freenet-news.carleton.ca>
Source record: 173855
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"EnterDev Software" (enterdev@aol.com) writes:
> Darrel A. Larose wrote :
>
> {snip!}
>>> A file has to be executed in order for the virus to
>>> be activated, and then it is only active while that program is active.
>>> Viruses cannot be activated with .txt, .doc or .htm files. If
>>> anything, this message about e-mail viruses is a virus itself,
>>> perpetuated by unknowing human users.
>>>
> {snip!}
>
> Obviously, he has never heard of macro viruses that can be hidden within
> .doc files. In fact, the latest version of Microsoft Word (found in Office
> 97) brings up a warning box telling you about macros and viruses. Do be
> careful if you do receive a doc. file from a questionable source.
>
> That is my 2 cents.

I have heard of the macro virus, but then I don't use MicroSoft Word,
seems like Microsoft should have come up with a virus killer for the
macro virus by now. But then Word isn't backwards compatible with the
earlier version! I use Corel WordPerfect (hey hometown company, what can
I say!!!) I do run Norton Anti-Virus, and I am always leary of mystery
attachments that appear in my mailbox...

But again, anyone who runs any .exe file that some unknown person sends
them is just asking for trouble.

Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca

"Living at risk is jumping off the cliff
and building your wings on the way down" (Ray Bradbury)

1621. Re: Abacus and Calculator

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34BCFEA4.51D5@scan.missouri.org>
Source record: 173856
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner

Cutie Boy wrote:
>
> I am sure Pro-CWers suggest school kids to learn abacus and
> use this old obselete "mode" which requires a lot of effort for some
> people instead of plug 'n play calculator.
>

A Sign of the Times and indeed the No-Code philosophy--He has already forgotten he has a brain to do basic math with, if he ever knew. Quite likely he wasn't "required" to learn such mundane things as the multiplication tables and long division--That's where we are in education today, but no matter, an electronic calculator will save the day! Technology to the Rescue, Forever!
Wonder if it's stuck to his butt, he sure wouldn't want to lose it.

Dick W0EX

1622. *** Abacus and Calculator ***

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34bd0628.2057503@news.total.net>
Source record: 173857
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner

I am sure Pro-CWers suggest school kids to learn abacus and
use this old obselete "mode" which requires a lot of effort for some
people instead of plug 'n play calculator.

Abacus features:

- Requires practise to use it
- Old mode. More than 1000 years old.
- Very slow.
- Inaccurate
- Can be used during the Emergency because it doesn't use any
batteries (so what ?)

If you really force school kids to learn Abacus, you must be
really silly. (don't take me wrong. I know abacus and I
sometimes use its method when I calculate something in my head.
I always complain something after I try it... I have a qualification
that qualifies 10 9-11 x 25 digits +/- calculations within 10
minutes, 20 6-7 & 6-7 x or / calculations within 10 minutes and
more...)

This is very similar to CW/No-CW debate. CW requires practise, old
mode, relatively very slow, inaccurate and "could" be (?) used during
the emergency... but if you really think CW is heaven and does
everything, you are deadend.

Be a pro-abacus and many don't care.
Be a pro-CW and many don't care.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.

Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1623. Re: Greyhound Bus Frequencies-Urban and Road...

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: jonlaw@usa.comnet
Message-ID: <34BD3A7F.585B@usa.comnet>
Source record: 173858

refinle1@ix.netcom.com wrote:
> Would anyone know the frequencies that are used by
> Greyhound for thier buses?
> Thanks,
> Sailor Goon

Most if not all Dogs do NOT have radio in them.

1624. Re: Diamond RH9

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Marcel Altena <m.altena@wxs.nl>
Message-ID: <01bd211e$1aba62c0$1c2179c3@altena>
Source record: 173859
Cross-posted to: dds.markt,nl.markt,nl.radio.amateur,nl.radio.scanners,rec.radio.amateur.antenna,rec.radio.scanner,wxs.tekoop

Harke h�je, �lsen h�je, knarre neie hei. (naar H. Finkers)

Greetz,

Marcel

Plentine LaFrentinne <coneward@expend.net> schreef in artikel
<01bd20e9$9ee7c4a0$459192ce@default>...
> Marcel, Ve brinte hem sool michente? Diamond RH9 enville presmichne niet
> soo prilden. Vene forlillen dremsol udvelle songurden. En hebben milte
> trook bestil enfangen.
>
> Marcel Altena <m.altena@wxs.nl> wrote
> > Te koop gezocht:
> >
> > Diamond RH9, als je niet weet wat dit is, zul je hem ook niet te koop
> > hebben!
> >
> > wanted:
> >
> > Diamond RH9, if you don�t know what it is, you�ll won�t have it for
sale!
> >
> > Greetz,
> >
> > Marcel
> >
>

1625. Re: TV Cable

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Vickki and Roger Baker <vickkib@umd.umich.edu>
Message-ID: <34BD0FAC.7BF50181@umd.umich.edu>
Source record: 173860

I have been using cable TV coax for years with no trouble at all. I even picked up transmissions from the Pennsylvania State Troopers and I live in southern Michigan! Radio Shack sells all the connectors and stuff you will need. Good luck
Roger

Shannon Lester wrote:

> Is it possible to use TV coax cable from the scanner to the antenna?

1626. MOTOROLA SABER III

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Craig Durling <durling@wavenet.com>
Message-ID: <34BD0FD9.3D33@wavenet.com>
Source record: 173861

Motorola Saber III has been sold. Thanks for all the inquiries!

1627. Re: John Mackey Prevails, Or not...

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: PeterGV_NoSpamPlease@osr.com
Message-ID: <69j47e$83b@bgtnsc01.worldnet.att.net>
Source record: 173862
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I only pop into this news group about once every few months... and I just gotta thank you guys -- ALL of you.

I haven't seen such a good thread of flames (that hasn't generated into death threats, that is) for YEARS.

Keep it up. This is the Internet at its best.

(The name calling has been particularly good...)

1628. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Bea and Marvin Jones <jonz@shell.rmi.net>
Message-ID: <69j42l$e5t$2@news1.rmi.net>
Source record: 173863
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

In rec.radio.amateur.antenna Andy Moss <andmoss@ibm.net> wrote:
: Robert Harris wrote:
:>
:> For a scanner application with small diameter coax, I would use RG-6. Yes,
:> RG-6 is 75 ohms, but for a 50 foot run the loss from the mismatched impedence
:> of the low loss RG-6 would be less than a high loss matched coax such as
:> RG-58. RG-6 is about 26 cents a foot at Rat Shack.

: I disagree.

And, I disagree with your disagree. <g>
For a scanner application, with whatever for a scanner antenna, what are
the odds that the scanner will see 50 ohms looking into ANY feedline at
whatever frequency -- even if the scanner was designed for 50 ohms at
EVERY frequency?

Put the scanner at the antenna and run zip cord down to a speaker. :-)

Jonesy - W3DHJ

1629. Re: Greyhound Bus Freq: 464.5

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19980114193001.OAA16634@ladder01.news.aol.com>
Source record: 173864

refinle1@ix.netcom.com writes:

> Would anyone know the frequencies that are used by
> Greyhound for thier buses?

Greyhound Lines Inc nationwide freq is 464.5

AL STERN Satellite Beach FL

1630. Re: GPS signals???

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34bd1a89.1549655@news.total.net>
Source record: 173865
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 14 Jan 1998 11:17:58 -0800, deli-bear@worldnet.att.net wrote:

>I may be wrong, but I think the vehicles use GPS to determine their
>location, then that data is sent via cellphone to the dispatcher. In
>other words, I don't think the vehicle has an actual uplink to the
>satellites.....

I thought GPS is just receiving the signal from the satellite.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1631. Re: Abacus and Calculator

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34bd1a25.1449113@news.total.net>
Source record: 173866
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner

On Wed, 14 Jan 1998 12:06:28 -0600, Richard Carroll
<w0ex@scan.missouri.org> wrote:

> A Sign of the Times and indeed the No-Code philosophy--He has already
>forgotten he has a brain to do basic math with, if he ever knew. Quite
>likely he wasn't "required" to learn such mundane things as the
>multiplication tables and long division--That's where we are in
>education today, but no matter,

> an electronic calculator will save the
> day!

SSB saves the day.

> Technology to the Rescue, Forever!

agreed. technology to rescue the amateur, forever.

>Dick W0EX

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

1632. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: thecbguy@ameritech.net
Message-ID: <34bd1931.8461325@news.detroit.mi.ameritech.net>
Source record: 173867

On Tue, 13 Jan 1998 13:39:59 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>I shut up for several days while fools like you continued to make
>trouble.
>
>
>Eric Oyen wrote:
>> He'll never accept it (citing some reason or nother). He's way too taken
>> with himself to ever accept that he may be wrong.

Posting under another name is not considered shutting up you idiot....

The CB Guy

http;//www.ameritech.net/users/thecbguy/cbradio.htm

1633. Re: Any software to decode local taxi data?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Phil Smalley <enterdev@aol.com>
Message-ID: <01bd2129$5ee23260$667391a4@PSmalley95.iac.honeywell.com>
Source record: 173868
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner

ttt@dffd.com.au wrote in article <69idto$6u6$1@pinah.connect.com.au>...
> Is there any software available that will decode data transmissions such
as
> those used by taxi companies and road service companies (breakdowns)?
>
>
> MUST be via scanner speaker output!
>

I don't think you'll have much luck decoding taxi data (MDT data actually) thru the scanner speaker due to the audio filtering done within the scanner. By the time the audio hits your earphone jack, the highs and lows have been chopped off, which corrupts the data and makes it totally useless. You will need to tap the discriminator output of your scanner to decode anything faster than about 300 baud (MDT's are at 4800) Bill Cheek made a post recently that shows how this is done.

We are currently working on such a program, when we are ready to beta test it, maybe we can contact you? Let me know (enterdev@aol.com)

--
Phil Smalley
EnterDev Software

Visit us online at:
http://www.ipxnet.com/home/enterdev

Control Program and Cables for the BC895xlt:
http://www.ipxnet.com/home/enterdev/bc895.html

1634. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34BD4FC3.763A@ibm.net>
Source record: 173869
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

Bea and Marvin Jones wrote:
>
> In rec.radio.amateur.antenna Andy Moss <andmoss@ibm.net> wrote:
> : Robert Harris wrote:
> :>
> :> For a scanner application with small diameter coax, I would use RG-6. Yes,
> :> RG-6 is 75 ohms, but for a 50 foot run the loss from the mismatched impedence
> :> of the low loss RG-6 would be less than a high loss matched coax such as
> :> RG-58. RG-6 is about 26 cents a foot at Rat Shack.
> >
> : I disagree.
> >
> And, I disagree with your disagree. <g>

8-)

> For a scanner application, with whatever for a scanner antenna, what are
> the odds that the scanner will see 50 ohms looking into ANY feedline at
> whatever frequency -- even if the scanner was designed for 50 ohms at
> EVERY frequency?

This is a good point. But it's usually good to start with spec. Most receivers are optimized plugged into 50 Ohm test gear. Tuned front ends with wide coverage are basically tweaked up at the top end. If a mismatch were to occur, it would undoubtedly be at the bottom of the band in question. As far as antenna themselves being 50 Ohms, I agree that not too many fit that bill! A good discone, log-periodic or folded-dipole are very good though.

I agree that the difference in signal will be minute between the two. The other reasons I gave make it worth *my* while not to bother with 75 Ohm coaxial cables. YMMV.

> Put the scanner at the antenna and run zip cord down to a speaker. :-)

Believe it or not, zip cord is typically 50 Ohms and I've seen QRP Tx/Rx stations using it successfully as feedline. Also, one notorious CBer in town used a bastardized extension cord for his antenna. He split the conductors with each leg about 102" and formed a dipole stapled to the wall of his house. I can't argue it, the VSWR was good and so was his signal!

--
Andy Moss
"Whose woods these are I think I know...."

1635. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: frussle@erols.com
Message-ID: <34c62837.28457718@news.erols.com>
Source record: 173870
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 14 Jan 1998 14:58:41 GMT, no@mail.a (Franklin) wrote:

>On Wed, 14 Jan 1998 14:05:01 GMT, frussle@erols.com (Jake Brodsky) wrote:
>
>>On Mon, 12 Jan 1998 17:31:20 GMT, nomail@aol.com (Craig) wrote:
>>
>>>If it is Digital Spread Spectrum, good luck. There is nothing out there (today)
>>>that can touch it.
>>
>>Except another Digital Spread Spectrum phone. The spreading sequence
>>in these phones is probably fixed. Only the phase of the spreading
>>sequence is different. If someone were to turn off the base unit and
>>then power up the handset, I bet it would go in to some kind of
>>"signal recovery" mode. I'll have to try it with mine at home...
>
>Nope. Been there and tried that.

What exactly did you try?

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1636. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Robert Harris <skwirly@ix.netcom.com>
Message-ID: <34BD2912.363ED345@ix.netcom.com>
Source record: 173871
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

Andy Moss wrote:

> Robert Harris wrote:
> >
> > For a scanner application with small diameter coax, I would use RG-6. Yes,
> > RG-6 is 75 ohms, but for a 50 foot run the loss from the mismatched impedence
> > of the low loss RG-6 would be less than a high loss matched coax such as
> > RG-58. RG-6 is about 26 cents a foot at Rat Shack.
>
> I disagree.
>
> 75 Ohm coax isn't worth a pinch (edited). It's useless for transmitting
> and completely unsaleable to another radio hobbyist should you no longer
> need it.
>

He is using this for a scanner, he isin't going to be transmitting. Its not
unusable at all - works just great for receiving.

> Buy 50 Ohm coax and keep your options open.
>
> For your application any "mini" RG8x non-contaminating coax is your best
> bet.
>
> The attention paid to impedance of "TV" cable by manufacturers is non-
> existant whereas in 50 Ohm it's critical. I've seen many 75 Ohm cables
> with the centre conductor offset within the foam dielectric.
>

Not critical at all with receiving

> --
> Andy Moss
> "Whose woods these are I think I know...."

73's,

Robert Harris, KF4OEG
skwirly@ix.netcom.com
http://kf4oeg.gt.ed.net

1637. Wanted: MDT .wav clip

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: "Lee Reynolds, Software Release Engineer" <lr@fluent.com>
Message-ID: <34BD2B35.3FA0@fluent.com>
Source record: 173872
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Living, as I do, in a rural environment, there isn't a large amount of digital traffic (except paging systems, of course).

Could somebody please email directly to me (don't post to the group, please) a .wav file of say 10 seconds or so of MDT traffic?

If I know what it sounds like it'll make it easier to recognize it if it ever shows up in my neck of the woods.

Thanks,

Lee.

1638. Re: WTB: IC-R7100 or something like it?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: "Lee Reynolds, Software Release Engineer" <lr@fluent.com>
Message-ID: <34BD2D3C.E70@fluent.com>
Source record: 173873

Dale Atkin wrote:
>
> p.s. If you're a NASCAR fan, I work for Roush Racing (Truck series, #80,
> #50, #99) and can get you body parts, baseball caps, shirts, etc. for a
> partial trade. If you're interested, of course.

Dale, I'll take a kidney, a spleen and a few feet of lower intestine!

1639. Re: John Mackey PREVAILS! (same old crap - take it offline)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: "Barry D. Chalcroft" <barryc@gstworld.net>
Message-ID: <34BD4036.4DC86CD6@gstworld.net>
Source record: 173874
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> The folks around here think you're a waltzing gay blade.
> I'm just repeating what I overheard, Hairball.
>
>

What does this homophobic crap doing on a newsgroup devoted to scanning?
Like I said in my last post, whydon't Bill, John and whoever else take
this crap offline? This is not your personal battlefront. There are
plenty of
folks (most likely 99.999 %) who DON'T CARE about your childish little
flame wars. It's getting really old guys.

Lets get back to the basis of rec/alt.radio.scanner - scanning...

CUL,
-barryc

Barry D. Chalcroft / N5NWI GST Telecomm
barryc@gstis.net Vancouver, WA

1640. Springwater, Orgeon Scanner Web Page

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Web Stalker <ttyler@mich.com>
Message-ID: <01bd213f$fe87a280$326a04d1@Acker>
Source record: 173875
Cross-posted to: alt.radio.scanner,alt.radio.scanner.flame_fest,alt.radio.scanner.uk,rec.radio.scanner

The Springwater, Oregon scanner web page is for all who

want frequencies for this area. Visit today

www.springwater.com

1641. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <69jf8q$ou6@bolivia.earthlink.net>
Source record: 173876

The CHP uses radar extensively where it is allowed to: city streets, state highways, and US Highways where the End of Freeway signs appear.

1642. Motorola DVP

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: jerbust@usa.net
Message-ID: <884818831.1497432066@dejanews.com>
Source record: 173877

I am looking for any info on the Motorola DVP scrambling system My local police have just started to use it . Any ideas ???

Regards

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1643. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34bc1230.6972563@nntp.ix.netcom.com>
Source record: 173878
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 13 Jan 1998 16:54:51 GMT, mackeyfool@usa.net-nospam (fool)
wrote:

>On Mon, 12 Jan 1998 18:32:12 -0800, "Radio Fan!" <RASAO@GTE.x.NET> wrote:
>
>>Bill Cheek wrote:
>>>
>>> "Barry D. Chalcroft" <barryc@gstworld.net> wrote:
>>>
>>> > Bill, John and whoever else participates in this immature flame war,
>>> >
>>> > Why don't you folks take this waste of bandwidth offline?
>>
>>BILL CHEEKS HAS LONG BEEN A PROBLEM ON THIS NEWSGROUP AND I AM
>>TOLD HE HAS BEEN A SIMILAR PROBLEM ON FIDONET AND COMPUSERVE
>>FORUMS.
>>
>>
>>PARDON HIM FOR HE KNOW NOT WHAT HE IS DOING, CHEEKS NEEDS
>>OUR SYMPATHY.
>
>Let's see.....
>
> NNTP-Posting-Host: ip61.pdxt1.pacifier.com
>
>
>And they say they're "The Northwest's finest internet service provider"
>
>Nice try, Johnny Macaroon.

I would suspect one of the other resident marsupials but one's
as worthless as another. Just more flame bait. One individual
comes to mind, who always refers to Bill as "Cheeks" and is a
NW resident.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE

OF THE SIERRA MADRE, (1948) Warner Bros.

1644. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34bc15b5.7874048@nntp.ix.netcom.com>
Source record: 173879
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 13 Jan 1998 14:27:45 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>You better look again, my ISP is NOT "pacifier.com".
>
>My NNTP-Posting-Host is "sprint". Besides, that was done by
>someone using a Win95 machine, mine is a Win16.
>
>Sorry, FOOL, but you are wrong AGAIN!!
>
>
>fool wrote:
>
>> Let's see.....
>>
>> NNTP-Posting-Host: ip61.pdxt1.pacifier.com
>>
>> And they say they're "The Northwest's finest internet service provider"
>>
>> Nice try, Johnny
>
>

You *may* not be the culprit in this case *but* you have used Win95 in
the past so you at least have/had access to a Win95 machine. For all
we know you could have a multi OS system.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

1645. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c10456.17972866@news.cyberhighway.net>
Source record: 173880
Body handling: HTML body converted to readable text

malexder@aol.com (MAlexder) wrote:

>>Joyn Mackey's Career Advancement!

>>From: John Mackey -- KA0SSF
>
>>You will notice that for the last several days I have not posted here
>
>Hi John!
>
>Glad to see you back. I want to get a new TrunkTracker handheld. Everyone says
>to go with the BC235 but I'm thinking the PRO90. What do you say? Can you give
>me a little advice on which one to buy? Thanks for all of your help. You're
>really an asset to the newsgroup.

Buy the Pro-90. Uniden sucks swamp water.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

1646. S-meters ????????

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Johnny V Mullins <jvmullins@kih.net>
Message-ID: <01bd208f$77270520$567069ce@jvmullins>
Source record: 173881

Are there Any scanners with S-meters on the market in price range of RS and uniden?

Johnny V.

1647. WTB: Pro 23 or 39

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: aa186@freenet.akron.oh.us
Message-ID: <EMr53p.7yy@freenet.akron.oh.us>
Source record: 173882

Wanted:

A great buy on a Pro 23 or Pro 39 handheld scanner (or even a Pro 43).
Tell me what you've got and how much you want for it.
May also consider great buys on a Uniden Sportcat 150 (yellow).

I will answer all replies, whether interested....or not.
Please email me directly at

aa186@acorn.net

Thanks,
Michael
--
2

1648. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: the_ranch@my_place.not.yours
Message-ID: <34bc1d19.51707987@news.toolcity.net>
Source record: 173883

How about another group be formed for these "SILLY" disagreements.
Then we users of this group can get back to what the purpose of the
group is : Scanners and just SCANNERS.
None of this CRAP MUD SLINGING .
PERIOD

On Mon, 12 Jan 1998 09:32:02 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
>> For LOW NOISE and GOOD SIGNAL, what would YOU recommend for wide-
>> bandwidth receiving in the .5-30 MHz range?
>
>Not "ladder line", you imbecile. How the hell's he
>going to mate and match it to his receiver? And
>then what happens when his ol' lady slams the window
>on it, or the kids tromp on it;.....or even after
>it's sat in the sun for a time.
>
>Dipole, my ass. Dipoles are resonant antennas, you imbecile.
>
>Balanced tuner, my ass. Balanced tuners are a needless
>complexity, expense, and *system loss*, you imbecile.
>
>Close that 1934 edition of the ham radio handbook, you
>imbecile, and join the 21st century.
>
>

1649. Re: VIRUS ALERT, READ NOW!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34be3218.10397247@news.det.ameritech.net>
Source record: 173884

Geez....the rumors are as bad as AOL.
Getting a virus from reading an email.....NO!!
an attachment perhpaps...if an executable, batch or com file.

On Mon, 12 Jan 1998 19:45:11 -0800, Robert Barnes
<"rjbarnes(nospam)"@crcwnet.com> wrote:

> NEW VIRUSES INFO
>>> >
>>> > WARNING!!!!!!
>>> >
>>> > If you receive an e-mail titled "JOIN THE CREW" DO NOT
>>> > open it! It will erase EVERYTHING on your hard drive! Send this
>>> > letter out to as many people you can ... this is a new virus and
>not
>>> > many people know about it!
>>> >
>>> > This information was received this morning from IBM, please share
>>> > it with anyone that might access the Internet.
>>> >
>>> > Also, if anyone receives mail entitled "PENPAL GREETINGS!" please
>>> > delete it WITH OUT reading it!! This is a warning for all
>Internet
>>> > users-there is a dangerous virus propagating across the Internet
>>> > through an e-mail message entitled "PENPAL GREETINGS!".
>>> >
>>> > DO NOT DOWNLOAD ANY MESSAGE ENTITLED "PENPAL GREETINGS"!!
>>> >
>>> > This message appears to be a friendly letter asking you if you are
>>> > interested in a penpal, but by the time you read this letter, it
>is
>>> > too late. The Trojan horse virus will have already infected the
>>> > boot sector of your hard drive, destroying all of the data
>present.
>>> > It is a self-replicating virus, and once the message is read, it
>>> > will AUTOMATICALLY forward itself to anyone who's e-mail address
>is
>>> > present in YOUR mailbox!
>>> >
>>> > This virus will DESTROY your hard drive and holds the potential to
>
>>> > DESTROY the hard drive of anyone whose mail is in your in-box and
>>> > who's mail is in their in-box and so on. If this virus keeps
>>> > getting passed, it has the potential to do a great deal of DAMAGE
>>> > to computer networks worldwide!!!

>>> >
>>> > Please, delete the message entitled "PENPAL GREETINGS!" as soon as
>
>>> > you see it! And pass this message along to all of your friends,
>
>>> > relatives and the other readers of the newsgroups and mailing
>lists
>>> > which you are on so that they are not hurt by this dangerous
>virus!
>>> >
>>> > Please pass this along to everyone you know so this can be stopped.
>
>>> >
>>> > PASS THIS ON TO YOUR FRIENDS.
>>> >
>>> > WARNING!!! This is a new virus going around in the last couple
>of
>>> > days! DO NOT open or even look at any mail that you get that
>says:
>>> > "Returned or Unable to Deliver" This virus will attach itself to
>your
>>> >
>>> > computer components and render them useless. Immediately delete
>any
>>> > mail items that says this. AOL has said this is a very dangerous
>>> > virus, and there is NO remedy for it at this time. Please Be
>Careful,
>>> >
>>> > And forward to all your on-line friends A.S.A.P.
>>> >
>>> > Forward this A.S.A.P. to every single person you know!!!!!!!!!
>>
>A friend just sent me this , thought I would post it just in case!!
>Robert Barnes

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

1650. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34be338d.9914864@news2.cts.com>
Source record: 173885

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> What are you trying to say FOOL?

He found out you are a quadrasexual with a
hermaphrodite brain, dumbshit.

1651. Re: Scanner NFM Discriminator Chip Pins (Update)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bc3260.9613557@news2.cts.com>
Source record: 173886

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

kleger@intersurf.com (Kevin & Beth) wrote:

> Could someone please tell me what the Baseband and Squelch pins would be
> used for?
>
> I know about the Discriminator pin for the "Trunker" program.

The "discriminator" pin is really the Baseband Audio pin. The
entire chip is pretty much called the "discriminator".

The Squelch pin is good for tapping the Squelch gate for
a bunch of different sorts of things.....like a squelch
operated relay for auto-starting and stopping a tape
recorder....dozens more uses.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

1652. Re: WHERE'S JON MACKEY? Who cares!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bd3325.9809994@news2.cts.com>
Source record: 173887

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"*->" <PoP@tOp.com> wrote:

> Bill Cheek wrote:
> > Obviously YOU give a FF. You cared enough to drop your shorts and display yourself
>anyway.
>
> Oh Billy, you are such a man.
>
> And to think, you were right there, as I, how did you put it, "dropped
> my shorts".

.....and exhibited that pimply, hairless moon,
just right for a Size #13EE crosswise......

Pack sand.

1653. Re: Pro-43 replacement part # question

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: jabba@iaw.com
Message-ID: <34bc373b.21996197@news.iaw.on.ca>
Source record: 173888
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Check radio scraps site that is where I got my numbers from when I
ordered those parts

On 13 Jan 1998 02:06:54 GMT, parnass@marconi.ih.lucent.com (Bob
Parnass, AJ9S) wrote:

>In article <34bab140.681099@news.mindspring.com>,
>afn53460@NOSPAMafn.org <afn53460@NOSPAMafn.org> wrote:
>
> > I had seen it posted here awhile back, but can someone please
> >provide me with the Radio Shack part numbers for the numberpad and the
> >number for the jack(s) on the side used to recharge the unit....
>
>The PRO-43 (catalog# 20-300/9300) service manual contains
>manufacturer's part numbers for these items, but not Radio Shack
>part numbers:
>
> 1) J303, Jack, Charge - Mfr's part # = HEC2711-01-620
> 2) Key, Top - Mfr's part# = GE-91C-9212

1654. Re: John Mackey PREVARICATES! (As usual)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c034db.10248668@news2.cts.com>
Source record: 173889

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> I met & exceeded the challenge while fools like YOU
> continued to stir up trouble. Now could YOU
> meet the challenge?

The only challenge you met, Hairball, was to demonstrate
that you are the world's first quadrasexual with a
hermaphrodite brain, composed largely of lizard cells
with la cucaracha DNA.

Didn't know "you had a navy", eh?

HA ha ha ha ha ha ha ha ha ha.....you dumbshit.

1655. Re: WHERE IS JON MACKEY

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34bf3437.10084526@news2.cts.com>
Source record: 173890

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Reall Eric!! ....
> You are a fool.

Whatever Eric is.....is grossly overshadowed by
your quadrasexual tendencies and hermaphrodite
brain, you whining, sniveling, snot-bubble-blowing
ignoramus.

Beat it, Stinkbait.

1656. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c236bf.10732662@news2.cts.com>
Source record: 173891

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> You will notice that for the last several days I have not posted here,

That's only because you didn't work those days and
didn't have access to your employer's news reader/editor.
Your pattern is pretty well established, Flatulence-Breath.

> yet fools like YOU kept on trying to stir the pot.

Well, you are such a "live one" and you've been in the
barrel for so long that people got to liking you and
then missed your fat arse.

> I met & exceeded the challenge while yourself & others showed
> what asses you all are.

Ha ha ha ha ha ha..... the only "showing" has been
your imbecilic idiocy and vast reservoir of knowledge
about lower gastric disturbances, Sphincter Lips.

Play like a horse turd and hit the trail, Mongoloid.

1657. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c3381e.11083236@news2.cts.com>
Source record: 173892

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

malexder@aol.com (MAlexder) wrote to John Mackey -- KA0SSF
<jmackey@usa.net>

> Thanks for all of your help. You're
> really an asset to the newsgroup.

Is that a typo?

I mean, did you mean to type "ASSet", perchance?

:-)

1658. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c135d1.10494442@news2.cts.com>
Source record: 173893

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> I shut up for several days while fools like you continued to make
> trouble.

Hey, duckbutter-breath.....everyone missed you just like
a hundred years ago, they'd miss the town barrel if
someone hauled it away.

You're in the barrel all the time, dipshit, and people
have become kind of habituated to you. Not every
newsgroup is graced with a quadrasexual with a hermaphrodite
brain.....like you, halfwit.

Beat it.

1659. RS PRO66 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: mao@westnet.com
Message-ID: <69hdsjjac1@mycroft.westnet.com>
Source record: 173894

Has anyone had any luck modifying the Radio Shack Pro 66? I'm actually interested in modifying it to receive aviation bands more than anything else.

I've checked many of the extensive mod sites. Impressive stuff, but I think that my model might be too new for anyone to have much info on it. Is it close enough to another Pro or Uniden model that I can refer to other mod files that I've found?

Thanks.

1660. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c43877.11172503@news2.cts.com>
Source record: 173895

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> I did that for several days but I see all the fools on here keep
> wanting to stir the pot.

Well, Bucktooth, whaddya expect? After all, you
are in the pot.

You remind me of the Tarzan Dolls of 30 years ago.
High tech for their time. Just wind 'em up and
pitch 'em into the pot and watch 'em wrestle a turd.

I don't believe there is any difference betwixt
you and those Tarzan Dolls, Tootsie-flake. You
sure are wound up like one......

Say, did you ever get that harelip fixed?

1661. Comments Requested: Vertex VX-10

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: ostertag_john@colstate.edu
Message-ID: <34bc0d7b.28469665@news.campus.mci.net>
Source record: 173896
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,misc.emerg-services,alt.med.ems

I am looking to purchase 2 new Vertex VX-10 radios for Public Safety
Use. These will be carried by plainclothes officers. We were looking
at Motorola Visars but a dealer recommended these as compared to
quality and options to price.
Please give me any comments good and especially bad for these radios.

Thanks in advance.
Reply to: jayoster@auburn.campus.mci.net -OR-
ostertag_john@colstate.edu

Jay Ostertag
City of Auburn Public Safety

1662. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c63b29.11863117@news2.cts.com>
Source record: 173897

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> a FOOL wrote:
>
> > Boy, it didn't take long for you to fail the most recent challenge put to you.
>
> No, I met the challenge.

Nooooo, you only met the zits on the end of your tongue.
The *other* end; not the tip.

> You are a coward, and stupid too!

Quadrasexuals with hermaphrodite brains really shouldn't
be slinging dung. What if some got on your lips and
you licked 'em?

Beat feet,

1663. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c53a0e.11579755@news2.cts.com>
Source record: 173898

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> That sounds like the tactics YOU would use, Bill Cheek.

Ha ha ha ha ha......what a stupid statement. You are
stupider than I thought. That hermaphrodite brain
of yours is acting up again, I see.

You need to take some anti-gas medicine, Sphincter Lips.

1664. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c73c43.12144543@news2.cts.com>
Source record: 173899

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Hardly, YOU ALL are the ones making fools of YOURSELVES!!

They made a fool of you, Snodgrass. You're a
basic laughingstock. The boys around the shop
here think you are a real waltzing gay blade,
Mackster.

1665. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c83ced.12314686@news2.cts.com>
Source record: 173900

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill, you would do well to follow your own advice.

Don't exhibit your stupidity, Mackster.
Be silent and pay attention.
```

1666. Re: FS: WideBand Scanners, WinRadio, AOR and ICOM.

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <69hcm3$c7r$1@coranto.ucs.mun.ca>
Source record: 173901
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Carl Hodder (sba3020@InfoNET.st-johns.nf.ca) wrote:
: Scanner Buff selling off all his toys to get ICOM IC-R8500 :-)
:
: All Scanners For Sale are full Coverage and include Cellular
: so I will only sell in Canada.
:
: AOR AR2500 Base/mobile wideband scanner.
: 2016 Memories (Hard to use them all up).
: AM/NFM/WFM/SSB Receiving modes
: Scans/Searches at 36 channels per sec.
: frequency coverage from 500 kHz to 1500 MHz with no gapes.
: RS-232C computer port.
: Computer interface Cable.
: Also includes Computer control software with spectrum display.
: $350 Plus shipping

Looks like the AOR 2500 is sold. Now only the AOR AR2700 and WinRadio.

: AOR AR2700 Handheld Wideband Scanner
: 500 Memories
: AM/NFM/WFM Receiving modes
: Frequency Coverage from 500 kHz to 1300 MHz
: Computer interface Port (can be computer controlled)
: $350 plus shipping
:
: ICOM IC-R7000 Wideband Professional Quailty Receiver.
: 99 Memories (Unlimited under computer control)
: Six scanning modes
: AM/NFM/WFM/SSB Receiving modes
: Frequency Coverage from 25 MHz to 2000 MHz
: Can be computer controlled with optional Icom or
: Optoelectronics interface.
: $975 plus shipping.
:
: WinRadio (one of the hottest NEW scanners)
: Unlimited Memories
: AM/NFM/WFM/SSB Receiving modes
: Frequency coverage from 500 kHz to 1300 MHz
: 50 channels per sec.
: Spectrum display with NEW version of software.
: $475 plus shipping.
:
: All prices are firm.
:

: BTW> Will trade ALL receivers for an ICOM IC-R8500
: if you have one. :-)

1667. Frequency Database Web Sites ?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: LukeDuke <somewhere@here.so>
Message-ID: <69hhib$f4j@mtinsc05.worldnet.att.net>
Source record: 173902

Anyone know of any web sites with current frequency databases; Primarly for CT and NY. Please post the info. I had some but lost everything in a hd crash.
TIA

1668. Re: Pro-43 replacement part # question

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: jrshattuck@aol.com
Message-ID: <19980114053901.AAA27566@ladder01.news.aol.com>
Source record: 173903

>Subject: Pro-43 replacement part # question
>From: afn53460@NOSPAMafn.org

> I had seen it posted here awhile back, but can someone please
>provide me with the Radio Shack part numbers for the numberpad and the
>number for the jack(s) on the side used to recharge the unit. I had
>called 1-800-theshack but they don't have listings for that unit
>anymore. Thanks in advance for your help.
>
>
>

Key, Top (keyboard) GE-91C-9212
Jack, Power or Charge HEC2711-01-620

1669. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c94ca2.16336087@news2.cts.com>
Source record: 173904

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> You better look again, my ISP is NOT "pacifier.com".

Well, you sure *suck* one, that's for sure.

1670. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ca4d8f.16573345@news2.cts.com>
Source record: 173905

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Regardless, it sounds like Radio Fan brought up some good points
> about Bill Cheek!

He's so wretchedly ignorant, he wouldn't know a
good point from a pencil point, and you're even
worse. But I did bring up some awesome facets of
your nefarious character, including the foreskin
transplants for your eyelids; pubies for eyelashes;
and your career high as a Master Baiter......

Those and your total lack of candor coupled with
being a damned quadrasexual with a hermaphrodite
brain.

You are one very sick wretch, m'lad.....too bad
they couldn't fix that harelip and 2-inch overbite.

If I had a dog that looked like you, I'd shave his
ass and teach 'im to walk backwards when people
were around.

Get to a doctor, Johnny. The shrink down the suite
from our office thinks your mother was also your
cousin. He thinks you need help real bad........

So do I.

1671. mods for Pro-2025 wanted!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: anonymous@who.cares.com
Message-ID: <69hjev$4ul$1@s3000-01.magna.com.au>
Source record: 173906

anyone with some mods for a Realistic Pro-2025 scanner please send them
to owenross@standard.net.au

1672. Motorola Radius CP/AP 50 :PTT codes wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: anonymous@who.cares.com
Message-ID: <69hjht$4ul$2@s3000-01.magna.com.au>
Source record: 173907

anyone with some codes to unlock the PTT on a motorola Radius CP or AP 50 please send them to me at owenross@standard.net.au

1673. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cb541e.18252245@news2.cts.com>
Source record: 173908

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

the_ranch@my_place.not.yours wrote:

> How about another group be formed for these "SILLY" disagreements.

Sure. Go ahead and form one and let us know
when it's ready.

> Then we users of this group can get back to what the purpose of the
> group is : Scanners and just SCANNERS.

You don't have to get *away* from scanners *if* you know
what you're doing and how to operate your computer.

> None of this CRAP MUD SLINGING . PERIOD

You needn't ever be aware that it exists....UNLESS
you *want* to be aware. Apparently you want to.....

Sounds like a personal problem to me, pal.

1674. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34BC8318.4F8E@ibm.net>
Source record: 173909
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

Robert Harris wrote:
>
> For a scanner application with small diameter coax, I would use RG-6. Yes,
> RG-6 is 75 ohms, but for a 50 foot run the loss from the mismatched impedence
> of the low loss RG-6 would be less than a high loss matched coax such as
> RG-58. RG-6 is about 26 cents a foot at Rat Shack.

I disagree.

75 Ohm coax isn't worth a pinch of shit. It's useless for transmitting
and completely unsaleable to another radio hobbyist should you no longer
need it.

Buy 50 Ohm coax and keep your options open.

For your application any "mini" RG8x non-contaminating coax is your best
bet.

The attention paid to impedance of "TV" cable by manufacturers is non-
existant whereas in 50 Ohm it's critical. I've seen many 75 Ohm cables
with the centre conductor offset within the foam dielectric.

--
Andy Moss
"Whose woods these are I think I know...."

1675. Re: obnoxious feud - ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cc54de.18444365@news2.cts.com>
Source record: 173910

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Gee, Bill, I am glad to see that the only thing you
> could find wrong with his post was how he spelled
> a word! There is hope for you yet!!
>
>
> Bill Cheek wrote:
> > You, who don't know how to spell and compose a post
> > in lower case want to call me "not reputaable"?

Then you are stupider than he is, peckersnap. I also
observed that he needed to see a proctologist for a
cranial lobotomy.

You need to see one for some dental work.

Take your head out, Mackey, before you fart and
blow your miserable hermaphrodite brains out.

Eh?

1676. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: "J. Lifter" <jlifter@worldnet.att.net>
Message-ID: <69hms2$hig@bgtnsc01.worldnet.att.net>
Source record: 173911

Actually, I have the new edition of Police Call and it does have the new freq's for San Diego. I am in Southern Cal. - NW SFV and VERY close to the antenna "farm" on top of Oat Mt. in Chatsworth. My problem lies in that the CHP uses such a low frequency and I need a longer antenna.

Thanks for the info ;)
--
J. Lifter
jlifter@worldnet.att.net

Phil Smalley <enterdev@aol.com> wrote in article
<01bd2048$d2759fa0$667391a4@PSmalley95.iac.honeywell.com>...
| J. Lifter <jlifter@worldnet.att.net> wrote in article
| <697bd4$eth@bgtnsc01.worldnet.att.net>...
| > I've been trying to scan for CHP while mobile - but I can't seem to
pick
| > them up. I'm scanning all of the frequencies that are published in the
| > book, but no luck.
| > Any suggestions?????
| >
| >
| > --
| > J. Lifter
| > jlifter@worldnet.att.net
| >
| >
| >
|
| Here is a trick you may not have thought of: The CHP always has and
| probably always will use 154.905 Mhz as a mobile extender frequency. What
| this frequency does is take anything that comes through the officer's
| mobile radio and rebroadcast it to his hand held. The unit is very low
| power, so you only hear them within a mile or so. I just took a road trip
| to California and just kept the scanner on that frequency the whole time.
| Then, whenever I got close to a CHP unit, the scanner would come alive,
| which told me to slow it down a little bit ;-) Works pretty well for
| avoiding tickets, if you pay attention.(Remember those old CHiP's
detectors
| you could get out of Popular Mechanics Magazine? That's what they did. I
| remember a CHP spokesperson claiming that such a device didn't work, and
| that a radar detector was a better buy. Funny thing is the CHP hardly
uses
| radar, but always has that stupid extender on! Interesting...)
|
| -Also-

| How old is your book? The reason I ask is because the CHP is also now using
| the old 39mhz LASD frequencies. In some areas, 42 mhz is no longer used for
| normal comm's. If you have an older book, look up and add LA County's 39
| mhz frequencies to your scanner program. Or go get yourself a copy of the
| Southern California Detail edition of Police Call. It lists frequencies and
| unit numbers for the whole state, including the new 39mhz ones.
| --
| Phil Smalley
| EnterDev Software
|
| Visit us online at:
| http://www.ipxnet.com/home/enterdev
|
| Control Program and Cables for the BC895xlt:
| http://www.ipxnet.com/home/enterdev/bc895.html
|
|
|

1677. Re: John Mackey PREVAILS!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cd557b.18601912@news2.cts.com>
Source record: 173912

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> WRONG!!
>
> Bill Cheek was asked in PUBLIC in this newsgroup SEVERAL TIMES by
> SEVERAL people to provide that info.

You lie like a rug, Smacksie.

> To date he never has.

Anyone who needs to know can find out, snotball.
It's no secret. I just don't answer your stupid
questions because you can't comprehend the answers.

You can't expect a proctological technician to
understand much, though. I don't expect much of
you at all, Smacksie.

Write that down, tuit suite. I'll be giving you
a test later, Ignats.

1678. BC120XLT, 220XLT, keypad combinations

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: HUB <huberts@hotmail.com>
Message-ID: <34BC7FDD.DC2@hotmail.com>
Source record: 173913

Hi

does anybody know the undocumented keypad combinations for the Bearcat
120, 220 XLT, especially the combination MAN-DATA at startup?
Some of the other Bearcat combinations e.g. SCAN+2+9 work, some not..

Hubert

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or mass EMAIL's without the EXPRESSED WRITTEN PERMISSION
of the owner of this Email Address.
~~~~~~~~~~~~~~~~~~~~~~~~WARNING~~~~~~~~~~~~~~~~~~~~~~~~
By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/
printer meets the definition of a telephone fax machine.
By Sec.227(b)(1)(C), it is unlawful to send any
unsolicited advertisement to such equipment, punishable
by action to recover actual monetary loss, or $500,
whichever is greater, for EACH violation
~~~~~~~~~~~~~~~~~~~~~~~~

1679. Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: tvine@teleport.com
Message-ID: <tvine-1401980151120001@ip-pdx20-02.teleport.com>
Source record: 173914

Here is a list of Cheeks 41 posts to this group made in _two_ days! Who has the time for this kind of inconsiderate waste of time? Business a little slow, Cheeks?
Reply now....

##. Date Scr Subject Newsgroup/E-mail List Author
1. Jan-13 100 Re: John Mackey must rec.radio.scanner bcheek@san.rr.com (B
2. Jan-13 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
3. Jan-13 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
4. Jan-13 100 Re: John Mackey PREV alt.radio.scanner bcheek@san.rr.com (B
5. Jan-13 100 Re: John Mackey PREV alt.radio.scanner bcheek@san.rr.com (B
6. Jan-13 100 Re: John Mackey Prev alt.radio.scanner bcheek@san.rr.com (B
7. Jan-13 100 Re: John Mackey Prev alt.radio.scanner bcheek@san.rr.com (B
8. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
9. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
10. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
11. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
12. Jan-13 100 Re: John Mackey PREV alt.radio.scanner bcheek@san.rr.com (B
13. Jan-13 100 Re: WHERE IS JON MAC rec.radio.scanner bcheek@san.rr.com (B
14. Jan-13 100 Cheek's "Underground rec.radio.scanner iwstirn@bigfoot.com
15. Jan-13 100 Re: BILL CHEEKS FRON rec.radio.scanner bcheek@san.rr.com (B
16. Jan-13 100 Re: WHERE'S JON MACK rec.radio.scanner bcheek@san.rr.com (B
17. Jan-13 100 Re: Scanner NFM Disc rec.radio.scanner bcheek@san.rr.com (B
18. Jan-13 100 Re: Info needed for rec.radio.scanner Dave or Debby <truth
19. Jan-13 100 Re: John Mackey must rec.radio.scanner the_ranch@my_place.n
20. Jan-13 100 Re: Info needed for rec.radio.scanner bcheek@san.rr.com (B
21. Jan-13 100 Scanner NFM Discrimi rec.radio.scanner bcheek@san.rr.com (B
22. Jan-12 100 Re: obnoxious feud - rec.radio.scanner bcheek@san.rr.com (B
23. Jan-12 100 Re: obnoxious feud - rec.radio.scanner bcheek@san.rr.com (B
24. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
25. Jan-12 100 Re: Computer Interfa alt.radio.scanner bcheek@san.rr.com (B
26. Jan-12 100 Re: BILL CHEEKS FRON rec.radio.scanner bcheek@san.rr.com (B
27. Jan-12 100 Re: Pro 2006 Questio rec.radio.scanner bcheek@san.rr.com (B
28. Jan-12 100 Info needed for Unde rec.radio.scanner bcheek@san.rr.com (B
29. Jan-12 100 Re: Computer Interfa alt.radio.scanner "EnterDev Software"
30. Jan-12 100 Re: John Mackey 's O rec.radio.scanner bcheek@san.rr.com (B
31. Jan-12 100 Re: John Mackey 's O rec.radio.scanner mackeyfool@usa.net-n
32. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
33. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
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37. Jan-12 100 Re: John Mackey Prev alt.radio.scanner bcheek@san.rr.com (B
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39. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
40. Jan-12 100 Re: BEWARE MALEXDER@ rec.radio.scanner bcheek@san.rr.com (B
41. Jan-12 100 Re: John Mackey must rec.radio.scanner bcheek@san.rr.com (B

1680. Re: Diamond RH9

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: "Rob B."
Message-ID: <34bc66cc.2058550@news.demon.nl>
Source record: 173915
Cross-posted to: dds.markt,nl.markt,nl.radio.amateur,nl.radio.scanners,rec.radio.amateur.antenna,rec.radio.scanner,wxs.tekoop

"Marcel Altena" <m.altena@wxs.nl> wrote:

>Te koop gezocht:
>
>Diamond RH9, als je niet weet wat dit is, zul je hem ook niet te koop
>hebben!

Kan je in iedere beter gesorteerde amateurzaak kopen. De RH10 (grotere broertje) kostte mij bij Venhorst een half jaar geleden 59 of 69 gulden (om even een prijsindicatie te geven).

>Marcel

Rob B.

--
Spamblock! Change the e-mail address to reply.

1681. Re: Secret Service

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: ETChaser <alien@your.house>
Message-ID: <69i878$pc5$1@excalibur.flash.net>
Source record: 173916
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm sure they use ComSec! Don't even think about trying to decrypt it- it
can't be done.
Probably use TSSRs (Tropo Scatter Support Radios). But, probably something
newer and better.

Mark Thompson wrote in message
<01bd1c7e$009d2e80$4d8859a2@Tech1.ci.austin.tx.us>...
>Yes they do.
>
>dan <dow1@earthlink.net> wrote in article
><691fnl$hi2@suriname.earthlink.net>...
>> Does anyone know, when the US Secret Service goes places with the
>president
>> and others how do they use radio's over distances. Do they use portable
>> repeaters??? What do they do?
>>
>>
>>

1682. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34bc96e9.21498633@nntp.ix.netcom.com>
Source record: 173917

On Wed, 14 Jan 1998 01:51:12 -0800, tvine@teleport.com wrote:

>Here is a list of Cheeks 41 posts to this group made in _two_ days! Who
>has the time for this kind of inconsiderate waste of time? Business a
>little slow, Cheeks?
>Reply now....
>
>##. Date Scr Subject Newsgroup/E-mail List Author
> 1. Jan-13 100 Re: John Mackey must rec.radio.scanner bcheek@san.rr.com (B
> 2. Jan-13 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
> 3. Jan-13 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
> 4. Jan-13 100 Re: John Mackey PREV alt.radio.scanner bcheek@san.rr.com (B
> 5. Jan-13 100 Re: John Mackey PREV alt.radio.scanner bcheek@san.rr.com (B
> 6. Jan-13 100 Re: John Mackey Prev alt.radio.scanner bcheek@san.rr.com (B
> 7. Jan-13 100 Re: John Mackey Prev alt.radio.scanner bcheek@san.rr.com (B
> 8. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
> 9. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
>10. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
>11. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
>12. Jan-13 100 Re: John Mackey PREV alt.radio.scanner bcheek@san.rr.com (B
>13. Jan-13 100 Re: WHERE IS JON MAC rec.radio.scanner bcheek@san.rr.com (B
>14. Jan-13 100 Cheek's "Underground rec.radio.scanner iwstirn@bigfoot.com
>15. Jan-13 100 Re: BILL CHEEKS FRON rec.radio.scanner bcheek@san.rr.com (B
>16. Jan-13 100 Re: WHERE'S JON MACK rec.radio.scanner bcheek@san.rr.com (B
>17. Jan-13 100 Re: Scanner NFM Disc rec.radio.scanner bcheek@san.rr.com (B
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>19. Jan-13 100 Re: John Mackey must rec.radio.scanner the_ranch@my_place.n
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>21. Jan-13 100 Scanner NFM Discrimi rec.radio.scanner bcheek@san.rr.com (B
>22. Jan-12 100 Re: obnoxious feud - rec.radio.scanner bcheek@san.rr.com (B
>23. Jan-12 100 Re: obnoxious feud - rec.radio.scanner bcheek@san.rr.com (B
>24. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
>25. Jan-12 100 Re: Computer Interfa alt.radio.scanner bcheek@san.rr.com (B
>26. Jan-12 100 Re: BILL CHEEKS FRON rec.radio.scanner bcheek@san.rr.com (B
>27. Jan-12 100 Re: Pro 2006 Questio rec.radio.scanner bcheek@san.rr.com (B
>28. Jan-12 100 Info needed for Unde rec.radio.scanner bcheek@san.rr.com (B
>29. Jan-12 100 Re: Computer Interfa alt.radio.scanner "EnterDev Software"
>30. Jan-12 100 Re: John Mackey 's O rec.radio.scanner bcheek@san.rr.com (B
>31. Jan-12 100 Re: John Mackey 's O rec.radio.scanner mackeyfool@usa.net-n
>32. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
>33. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
>34. Jan-12 100 John Mackey 's Overh rec.radio.scanner bcheek@san.rr.com (B
>35. Jan-12 100 Re: obnoxious feud - rec.radio.scanner bcheek@san.rr.com (B
>36. Jan-12 100 Re: obnoxious feud - rec.radio.scanner bcheek@san.rr.com (B

>37. Jan-12 100 Re: John Mackey Prev alt.radio.scanner bcheek@san.rr.com (B
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>40. Jan-12 100 Re: BEWARE MALEXDER@ rec.radio.scanner bcheek@san.rr.com (B
>41. Jan-12 100 Re: John Mackey must rec.radio.scanner bcheek@san.rr.com (B
>--------------------------------

You apparently had the time to count them. Business a little slow
Petey? Why don't you just killfile him if he bothers you so much?

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

1683. FS: Radio/Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: oldgear@aol.com
Message-ID: <19980114120800.HAA14653@ladder01.news.aol.com>
Source record: 173918

I have the following Radio, and electronic equipment for sale. Reasonable offers or trades for radio and High End computer EQ. will be considered. All working last time tested unless noted. Shipping is extra.
Thanks

• Kenwood TS-820S - Digital Ham Transceiver 160-10 meters. Looks good and works well. Comes with hand mic and SSB filter installed. $400

• Tempo-1- Tube type Ham Transceiver/with Power Supply 80-10 meters. Looks good and works well. 100W output. $200

• Siltronix 1011C- 10 meter and CB AM or SSB Transceiver. Looks good and works well. 250-300W PEP output on SSB. $200.

• Motorola VHF Transceiver All tube Model: PA8270J SER.NO: 8697. It receives on 150.750 & 150.570 and transmits on 160.025. There is also a tone Signal and intercom control on front below speaker. This is the type transceiver that was used by police and fire dispatchers in the past.
Don't know if it works. $80

• Grubndig Model 2066 AM/FM/SW all tube receiver. Nice wood cabinet.
It isn't working. $75

• Heathkit HW 101, 80-10 meter transceiver. No Power supply. It is receiving, but don't know about transmit. Not able to test. Looks are 7/10. As is $100.

• Siltronix VFO Model 80. $75

• National Two/Seventy Ham Receiver with 6 Meter band. All Tube with matching speaker $225.

• National NC 188 Receiver. It looks good and all together, but not receiving.
On looks I would say 7/10. $60

• Hallicrafters Model S-108 SW Receiver with a calb. Ham band spread. Looks good works well.$100

• MFJ Rtty/CW Computer Interface Model MFJ-1224, used for copying code from the radio to your computer. $50

• Pearce Simpson, Guardian 23- All tube CB Transceiver/with mobil power cord and mounting bracket. Looks and works Good. $125

• Traynor, Group Two B- Audio Amp Head. High/ Low mic. in puts. Master volume, volume, bass, treble and tone shaper controls. $150

• Pro 62 - like new. Purchased 5-6 months ago. Still under warranty. Have original sales receipt box manual etc. It is triple conversion Hyperscan 200

channel scan covers from 30-960 MHz. $125.

• Channel Master- Tube Stereo Receiver (Model 6612) and matching amp (Model 6601) Looks good and plays on FM. AM not working. $150

• Sams CB Photofact- Several volumes, some continuos: numbers as follow: Continuos 1- 55 and 57- 65. Individual 70,72,80,88,93,98,104,120,122,128 178,190,226. Also have some two of same number. $4 each. Special discount price for all.

• AR Inc.- Stereo Amp, all solid state. $125

• Yashica Eletro 35- 35MM Camera with Telephoto 1:4 , Wide Angle 1:4 ,Tele-wide finder lense and flash attachment. $100.

1684. Need Schematic for Pro 2036

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Dale Wentz <dwentz@accessus.net>
Message-ID: <01bd20ec$593ecae0$a32404d0@dragon.mcs.accessus.net>
Source record: 173919

I am in need of a schematic for a RS Pro 2036. Does anyone know where there is one
on the net, or can e-mail me a scanned version. I am interested in adding a S meter to the rig.

Thanks Much
Dale Wentz

1685. Re: Icom PCR1000 Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: John McDermon <jnm@ibm.net>
Message-ID: <34bcb949.0@news1.ibm.net>
Source record: 173920

I too sort of tripped over this one. However, if you search through the online help carefully, you will indeed find reference to the fact that the bandscope is not supported during SSB or CW reception. I do not know if this is a shortcoming of the radio capabilities, a conscious decision on Icom's part (what the hell could they be thinking?), or if its just a quirk in the software that they opted to document in the help system rather than fix.

FWIW, you might want to take a look at the demo of ScanCat Gold at www.scancat.com, as it may well offer enough benefits to warrant its cost. They aren't yet done with the PCR-1000 updates to it, but the demo will give you a fair feel for what is to come.

John McDermon

BK Sound & Vision wrote in message
<34BB9C3C.BD@cableinet.co.uk>...
>Hi All
>I have a problem with my PCR1000 & wondered if its my
fault, have i set
>something up wrong?
>
>The radio works fine in "radio" mode, am,fm,ssb,cw
>It only outputs audio in "component" mode on ssb & cw if
the bandscope
>is disabled
>It does not output ssb & cw audio in "Comms Receiver" mode
at all
>I have checked squelch & Tone squelch settings and they are
ok
>
>Is this correct, or have i got a duff set?

1686. Abacus and Calculator

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34bcb959.363668@news.total.net>
Source record: 173921
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner

I am sure Pro-CWers suggest school kids to learn abacus and
use this old obselete "mode" which requires a lot of effort for some
people instead of plug 'n play calculator.

Abacus features:

- Requires practise to use it
- Old mode. More than 1000 years old.
- Very slow.
- Inaccurate
- Can be used during the Emergency because it doesn't use any
batteries (so what ?)

If you really force school kids to learn Abacus, you must be
really silly. (don't take me wrong. I know abacus and I
sometimes use its method when I calculate something in my head.
I always complain something after I try it... I have a qualification
that qualifies 10 9-11 x 25 digits +/- calculations within 10
minutes, 20 6-7 & 6-7 x or / calculations within 10 minutes and
more...)

This is very similar to CW/No-CW debate. CW requires practise, old
mode, relatively very slow, inaccurate and "could" be (?) used during
the emergency... but if you really think CW is heaven and does
everything, you are deadend.

Be a pro-abacus and many don't care.
Be a pro-CW and many don't care.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.

Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1687. Re: Masa is back

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34bcbe4e.1632523@news.total.net>
Source record: 173922
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy

On Sat, 10 Jan 1998 17:38:41 -0500, Michael Black <blackm00@CAM.ORG>
wrote:

>There was a piece on the local CBC radio outlet on Friday, and I thought
>also on the six oclock local CBC tv news (I might be mistaken about the
>latter, since I was "watching" CBC tv via an FM BCB radio) about hams
>providing communication, here in Montreal and in Quebec City.

Sheldon (VE2SHW) who works at Radio HF in Montreal provided the
excellent amateur radio interview with CBC radio across Canada (live).

>There was very little preparation, which probably is the key to emergeny
>preparation. Until it happens to you, it is too abstract to think through
>the details, and all the lists of things to have on hand and be prepared
>can always be put off till tomorrow.

I had at least 100 batteries before this occured. I could use them
for HT and for flash light.

>My power was off for only 24 hours, and that at the end of a week of power
>problems elsewhere in the city. As long as the security of the power was
>there, it was easy to wait till later to get some batteries and food that
>you can eat without heat.

Our power was off for about 24 hours and generator started to work so
we didn't get much problems.

>I'll not have the problem again, though there may never again be a
>problem. I'm going to get that 12V gelcell battery that I've been
>planning to get, just in case, to be able to power a radio and some small
>bulbs, which would be definitely better than AA cells and a flashlight
>that wasn't working all that well.

>This doesn't really answer the question about hams, because I don't know
>the situation. I realize in this situation how nice it would have been to
>have a 2m rig.

that's the thing. most of the traffics (emergency included) are
passed on 2m (or 440 repeaters...) not 30m CW or something.
You will be alone if you don't have a voice VHF rig.

Believe me. If you listened to some of the repeaters, most of the
emergency traffics are handled by no coders. (majority of VHF and
UHF rigs are owned by no coders ?)
Many coders tried to chit chat on the repeaters just like as they do
on CW or something and they were kicked off.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
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Montr&#65533;al, Qu&#65533;bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

1688. Signal Amplifiers

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: John <#629371@att.net>
Message-ID: <69ifjg$3p@bgtnsc01.worldnet.att.net>
Source record: 173923
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Since television uses 800mhz signals in the UHF range, wouldn't a signal amplifier/splitter desgined to amplify and split UHF, work for 800mhz police signals?

You can buy a TV amplifier/splitter (one lead in/four out, 20db amplification) for about $25 bucks. A unit designed especially for radio frequency transmissions runs almost double that ($49) for one lead in/two out, and 8-10db amplification...

All I want to amplify/split are 800mhz police transmissions. I assume the TV amp/splitter will take care of that - right?

Thanks for any help.

John
--
Remove the pound sign (#) from my address to reply via E-mail

1689. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: frussle@erols.com
Message-ID: <34bdc550.3134413@news.erols.com>
Source record: 173924
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 12 Jan 1998 17:31:20 GMT, nomail@aol.com (Craig) wrote:

>If it is Digital Spread Spectrum, good luck. There is nothing out there (today)
>that can touch it.

Except another Digital Spread Spectrum phone. The spreading sequence
in these phones is probably fixed. Only the phase of the spreading
sequence is different. If someone were to turn off the base unit and
then power up the handset, I bet it would go in to some kind of
"signal recovery" mode. I'll have to try it with mine at home...

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1690. Kenwood 599D Twins: HELP!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Randy/DeeDee/Robin <dc@citynet.net>
Message-ID: <34BCC40A.39C6A9A6@citynet.net>
Source record: 173925
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: vcard.vcf

Hi, probably looking for a needle in a haystack here, but I recently
aquired a set of 599D twins and need some help. Seems the transmitter
doesn't want to work.... funny thing is, I have located two more sets of
radios locally, and those transmitters don't work, either... the relays
kick and IP and HV voltage are there, the tubes are glowing, but no
dice. Same exact thing with others I found! Some bug in the radio??
seems to be a popular bug. the previous owner has had the radio 20 yrs
(in the closet) with the transmitter broken, so it apparantly broke very
early on.. what could be the problem?? Any help appreciated.
Would also be nice to have the 2m and 6m boards for the receiver,
too, if anyone has them around!
thanks,
Randy

[One or more binary attachments are retained only in the source text.]

1691. Looking for Kenwood 599D boards

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Randy/DeeDee/Robin <dc@citynet.net>
Message-ID: <34BCC496.DCA68768@citynet.net>
Source record: 173926
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc
Body handling: Binary attachment payload not displayed: vcard.vcf

Looking for 2m and 6m boards for the kenwood 599D twins. please email if
u can help! thanks! remove the dot between city and net to make
citynet.net for reply!
Randy

[One or more binary attachments are retained only in the source text.]

1692. Icom PCR1000 info

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Stefano Merendino <merendin@usa.net>
Message-ID: <01bd20d7$80d8ef00$9a9b14c2@user>
Source record: 173927

I'm probably going to buy the new icom scanner IC-PCR1000!

Did anyone test it?
How it is?
Is it better than the IC-R10?

Thanks!

Merendin@usa.net

1693. Re: Help! Need Fed. freqs. now!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <69gltu$ldq@sjx-ixn6.ix.netcom.com>
Source record: 174021

In article <69gare$k79@dfw-ixnews3.ix.netcom.com>,
Toscano <toscano2@ix.netcom.com> wrote:
>As I type this, several pairs of Federal agents are surveilling a house up the street from mine. I do not know what agency they are from but suspect it is DEA. I can see them using very small handhelds to commnicate but I have not received anything on any F
>eral law enforcement freqs that I have saved or obtained from the 'net. I have two PRO2026s going with preset channels and I am "searching" with a PRO60 in 162.58-174 and 390-420. So far nothing. Anybody got any ideas?
>

It's over. I managed to get a couple clear commos regarding assignments on 167.61 before these people left at about 1550. I do not know for sure why they were around today but I hope to have the opportunity again. I saw two groups of agents leave and I have a good view of the house they seemed interested in, and it did not appear that any arrests were made or that anyone did much of anything besides look around. I am in Worcester, MA, and would still appreciate any freqs anyone has in case this opportunity knocks again. I will let you all know if it does.

1694. Two scanners for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <69gvmv$hiv@sjx-ixn10.ix.netcom.com>
Source record: 174022

Both are RS PRO60s, in like new condition. Includes power cord, rubber duck antennas, boxes, manuals, etc. 200 programmable channels, backlit display, search mode, etc. Will sell individually. Make an offer. First reasonable offer will be sold.

1695. ic-r10 if anyone hase the mod send it to zzz74@hotmail.com

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: zanyzan@aol.com
Message-ID: <19980114002400.TAA24660@ladder02.news.aol.com>
Source record: 174023

d

1696. Scanner stores in Ft. Lauderdale/FLA?

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Markus Buttinger <m.buttinger@salzburg.co.at>
Message-ID: <34BBFE89.F465833D@salzburg.co.at>
Source record: 174024

hi from Austria,

this question is for South Florida scanner buffs:

I will be staying in Ft. Lauderdale from Jan 27
for 2 weeks. Apart from Optoelectronics, where
I will be spending lots of money (again :-) does
anybody on here know adresses of stores in the
greater Ft. Lauderdale area that specialize in
scanners and short wave receivers? (I remember
"Eli's HAM radio". Does that still exist?)

please reply to my private e-mail address rather
than to the list. -- Thanx!

regards,
Markus.

1697. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34bc0bc4.583397@news.det.ameritech.net>
Source record: 174025

On Mon, 12 Jan 1998 18:32:12 -0800, "Radio Fan!" <RASAO@GTE.x.NET>
wrote:

>Bill Cheek wrote:
>>
>> "Barry D. Chalcroft" <barryc@gstworld.net> wrote:
>>
>> > Bill, John and whoever else participates in this immature flame war,
>> >
>> > Why don't you folks take this waste of bandwidth offline?
>
>BILL CHEEKS HAS LONG BEEN A PROBLEM ON THIS NEWSGROUP AND I AM
>TOLD HE HAS BEEN A SIMILAR PROBLEM ON FIDONET AND COMPUSERVE
>FORUMS.
>
>
>PARDON HIM FOR HE KNOW NOT WHAT HE IS DOING, CHEEKS NEEDS
>OUR SYMPATHY.

You deserve the sympathy more than Bill.
I suggest you follow the ng for more than one evening before you
decide who is trouble here.
Although Mr Cheek (no S) had certainly been opinionated.......he is
but a speck on the cieling of trouble compared to the Idiot of Mackey.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

1698. Fwd: PRO 34

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: Luke_Administrator@artsell.net.au
Message-ID: <fc.000f7ff400008f12000f7ff400008c6c.8f13@artsell.net.au>
Source record: 174026

i have seen alot about changing the pro 34 to pick up cellular and soforth , but nothin else on the pro 34- like getting rid of the annoying beep all the time you hit a button!

someone posted a while ago, to remove R71 , now I have opened my scanner and for the life of me cannot see R71 can someone please help me with this!

Luke Raisbeck
Beep Boy, Beep boy, hit that perfect beep boy....

1699. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-14 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c319ca.23451031@news.cyberhighway.net>
Source record: 174027
Cross-posted to: alt.radio.scanner,rec.radio.scanner

formerly@known-as.3MTA3 (Macaroon) wrote:

>Boy, it didn't take long for you to fail the most recent challenge put to you.
>
>What a surprise!
>
>Even more of a suprise is that you didn't say a goddamn thing in your reply!!
>
>Nice going loony toon!!
>
>
>
>On Tue, 13 Jan 1998 13:37:09 -0800, John Mackey spouted the following nonsense:
>
>>It depends on what you want in a scanner. Similar to buying a car,
>>it depends on what you desire in that product.
>>
>>Without knowing what you desire, there is no good advice I can
>>give you because of the wide variety of options.
>>
>>If you do not know, then go buy a used MX3000 or other Regency or
>>Bearcat scanner to become familar with scanning then you
>>will develope a sense of what you desire.
>>
>>
>>Jack Anderson wrote:
>>> It does not matter. You choose, The best scanner and why.
>>>
>>> John Mackey -- KA0SSF wrote:
>>> >
>>> > What kind of features do you want?
>>> >
>>> > Jack Anderson wrote:
>>> > > John what is a good scanner to buy?

It seemed like an excellent answer to me, especially given the obvious
baiting nature of the question.

Oh, and BTW, thanks for posting this mindless flame. I need to keep
the ol' Bozo Box up to date.

<PLONK!>
--
glenq@cyberhighway.net

WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

1700. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Al <daclark@lni.net>
Message-ID: <34BE6B93.56CB@lni.net>
Source record: 173580

The Cb Guy wrote:
>
> On Tue, 13 Jan 1998 19:53:32 -0800, John Mackey -- KA0SSF
> <jmackey@usa.net> wrote:
>
> >Good point George!
> >
> >Pacifier.com is a very large ISP that covers the entire Pacific
> >Northwest (3 state area).
> >
> >Regardless, it sounds like Radio Fan brought up some good points
> >about Bill Cheek!
> >
> >
> >
> >George Vetterle wrote:
> >> I would suspect one of the other resident marsupials but one's
> >> as worthless as another. Just more flame bait. One individual
> >> comes to mind, who always refers to Bill as "Cheeks" and is a
> >> NW resident.
> >
>
> And suprisingly at the time you had "disappeared"....
> Any more lies you would like us to believe Idiot of MAckey?
> By the way, the recent post in which you attempted to give scanner
> advice was lame....."go buy a used scanner"....your expertise amazes
> me...!!
> Have you ever met Al Clark?.....(daclark@lni.net)?
> I think you two would really enjoy eachothers company....
>
> The Cb Guy
>
> http://www.ameritech.net/users/thecbguy/cbradio.htm
The cb boys advice is poor as is his finances!
Al

1701. Re: WTB: Bearcat BC200 XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: mjenk5749@aol.com
Message-ID: <19980115171600.MAA14212@ladder02.news.aol.com>
Source record: 173581

>If anyone knows where I can buy a Bearcat 200 XLT. Let me know
>cyberbo@ime.net
I have one in excellent condition.
Will sell for 200.00.
This unit has a metal belt clip on back, not the usual leather clip.
New battery pack, antenna, charger, complete 800 mhz coverage.
Manual also.

MJenk5749@aol.com

1702. Re: TENNELEC SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: labtech1@aol.com
Message-ID: <19980115171800.MAA14656@ladder02.news.aol.com>
Source record: 173582

>Can anyone help me find aprogramming manual or instructions on how to
>program a 16 channel memoryscan scanner.
>
>Thanks,

oh God.... haven't had one of these since 1975 or so, all I can remember is
that the first 4 digits (0000, 1111, etc) selected the
band it would scan (vhf-hi, vhf-low) the remaining digits
selected the frequency (I think..... too many years)

1703. Cleveland OHIO

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: dddancy@aol.com
Message-ID: <19980115174200.MAA19381@ladder02.news.aol.com>
Source record: 173583

```
Cleveland OHIO
```

1704. Re: BC 890XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: kn6epsac@aol.com
Message-ID: <19980115111400.GAA19370@ladder01.news.aol.com>
Source record: 173584

Hi there. I'll buy your non-working BC890XLT and ps for $20. E-mail me back and we can make the arrangements.
Thanks.

George
Sacramento

1705. Re: Bearcat 100 XL antenna hookup bad connection

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: llevy2@pacbell.net
Message-ID: <34be4d0f.3083639@news.pacbell.net>
Source record: 173585

This sounds like a defective bnc connector. The older Bearcat scanners were known for that. The little pins on the outside of the connector would get rounded off and you would lose the connection of the center of the connector and your antenna. This sounds a lot like that problem.

You can get a new bnc connector at any electronics shop or even at Radio Shack. The biggest problem is removing the old connector.

-Larry

On Thu, 15 Jan 1998 01:21:49 -0500, Harrington <jimkimha@ziplink.net> wrote:

>My 100 XL antenna plug
>has a bad connection.
>It only receives well when I push the antenna
>to the left.
>I've tried 2 defferent antennas
>and get the same result.
>I would like to fix it myself
>but don't know how.
>Also recommendations
>for a good repair shop in the Boston area
>will be appreciated.
>Thanks
> JIM
>

1706. Cleveland OHIO

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: dddancy@aol.com
Message-ID: <19980115181000.NAA07458@ladder03.news.aol.com>
Source record: 173586

```
Cleveland OHIO
```

1707. Re: VIRUS ALERT, READ NOW!!

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: actfront92@aol.com
Message-ID: <19980115181700.NAA06750@ladder01.news.aol.com>
Source record: 173587

How do we know this message itself is not a trojan horse virus?

You want us to forward this message to everyone we know?!?!?!?!?!?! Perfect way to propogate a virus.

1708. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34BE7D8F.49F1@ibm.net>
Source record: 173588
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

Ed G. wrote:
>
> The amount of misinformation and misunderstanding of cable loss and
> impedence on this subject's previous messages is incredible. It would be
> beneficial to many of you to get a copy of the ARRL Handbook for Radio
> Amateurs and perhaps a Belden catalog and study up on the subject.

I have no misunderstanding about cable losses, Ed. The ARRL book is an
excellent text. However, like many educational texts they don't factor
in products that don't meet the minimum requirements.

Cheers!
--
Andy Moss
"Whose woods these are I think I know...."

1709. Re: Making a scanner...

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Curtis M LaFon <n5hdq@wf.quik.com>
Message-ID: <34BE53AD.C9D@wf.quik.com>
Source record: 173589
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Cutie Boy wrote:
>
> I am interested in making a scanner that receives 800-900, 1300 and
> up.
>
> Is it difficult to make it from the parts that are available from
> Radio Shack ?
>
> Thanks.

They won't sell you the parts unless you can pass a 13 WPM code test.

Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

1710. Introduction to Scanning

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <69lknj$4hq@ssbunews.ih.lucent.com>
Source record: 173590
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

Last changed: November 13, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

Introduction to Scanning
by Bob Parnass, AJ9S

[NOTES: This article may not be reproduced in whole or in
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rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

This introduction is intended for people new to the
scanning hobby and is oriented to scanning in the USA.
High level overviews of the following topics are presented:

Why Scanning?
Is Scanning Legal?
What Scanner Should I Buy?
What is a CTCSS and DCS Tone Squelch Feature?
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Why Scanning?

Every day and night, scanner hobbyists are entertained by
what they overhear on their radios. Police cars, fire
engines, ambulances, airplanes, armored cars, trains,

taxis, and buses are all equipped with radios and you can listen to them. You can monitor the local sheriff and fire departments to hear about events "as they happen," before the news reporters hear about them. Hostage dramas, bank robberies, car crashes, chemical spills, neighbor and domestic disputes, tornado sightings are all fair game. In a single afternoon, you can hear a high speed police chase, Drug Enforcement agents on a sting operation, and undercover FBI agents as they stakeout a suspect.

How about listening to a presidential candidate discuss strategy with his advisor from a 415 MHz radiophone in Air Force 1, or a team of G-men protect him while transmitting in the 167 MHz range?

Baby monitor intercoms are actually transmitters and you can hear them between 49.67 and 49.99 MHz.

Stay ahead of road conditions by listening to highway road crews, snow plows, and traffic helicopter pilots. Many midwesterners monitor the state police and and county sheriff to learn of approaching tornados long before warnings are broadcast on TV and commercial radio. Take your scanner to sporting events and listen to race car drivers, football coaches, etc., in the 151, 154, and 468 MHz ranges.

Monitor the everyday hustle and bustle of businesses, from cable TV repair crews tracking down pirate descrambler boxes, to security guards at your nuclear power plant or mall security guards chasing a shoplifter.

Is Scanning Legal?

In the United States, scanning from your home or at work is perfectly legal in most situations. The Electronic Communications Privacy Act of 1986 made it illegal to listen to mobile phones, common carrier paging, and a few other types of communication. Public law 103-414, signed Oct. 25, 1994, amended the law (Title 18 USC, Part I, chapter 119, sections 25110 and 2511) and outlaws listening to cordless phones, too, but many scanners cover these frequencies.

It is illegal for companies to sell or import into the USA recently manufactured scanners which cover or can be easily modified to cover the cellular phone frequencies, but sales by private individuals will still be allowed.

The rules define "readily altered by the user" as "clipping the leads of, or installing, a simple component such as a diode, resistor and/or jumper wire; replacing a plug-in semiconductor chip; or programming a semiconductor chip

using special access codes or an external device, such as a personal computer."

Speaking of privacy, federal law also requires you to keep what you hear to yourself and not use the information you hear on your scanner for personal gain.

Be aware that several states have laws pertaining to scanning while in your car. Indiana restricts some portable scanners. A few states have enacted their own laws against listening to cordless phones. You can find out about these restrictions in a paperback book, Listeners Lawbook, compiled by Frank Terranella, Esq. available for $9.95 + shipping from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902.

What Scanner Should I Buy?

Radio Shack and Uniden (maker of Bearcat, Regency, and Cobra brands) offer a wide choice of scanners. Radio Shack scanners are actually manufactured by both GRE (General Research Electronics) and by Uniden. Personally, I don't recommend Trident nor many of the AOR brand scanners, although the AR8000 and AR3000 have good reputations and the AR5000 works well.

Programmable (synthesized) units have replaced crystal controlled models as they don't require crystals and usually have a keypad that permits you to store frequencies into channels. Programmables are now so cheap it doesn't make sense to buy a crystal unit as your main scanner unless you get it for under $45 or so.

You can get a battery operated hand held scanner, a bigger "base" scanner which is powered from an AC outlet, or a mobile scanner which connects to your auto's electrical system. There are tradeoffs -- base and mobile scanners have larger displays and almost always provide more audio than portables, and some portables are more prone to interference when connected to outdoor antennas than base models. But when severe weather knocks out the power in your home, there's nothing like having a battery operated scanner to monitor the power utility and police frequencies!

Make sure your first scanner has a "search" feature, which allows it to search all the frequencies between two frequency limits of your choosing. Beware of low cost programmables which can't search. Some of the newer models, like the Uniden SportCat and Radio Shack PRO-2046, allow searching between limits, but the limits are factory programmed and cannot be altered.

Get a model which covers the 800 MHz band. Usage of the 800 - 950 MHz band is growing fast and you will miss out on the action unless your scanner covers this band.

If you're not sure whether you'll like scanning, don't want to spend much money, a 50 channel scanner will do. In general, the more channels and banks, the better.

Most of the action takes place on frequencies between 30 and 1000 MHz, so don't be misled by scanner models boasting coverage from 3 to 2000 MHz. There's currently not much to monitor in the 1000 - 2000 MHz range.

If you are interested in receiving short wave, that is, signals in the 3 - 30 MHz range, it's best to get a short wave radio specifically designed for that purpose. Although some scanners receive the short wave band, their performance in that range is often second rate. The $2000 Icom R8500 and AOR AR5000 models are exceptions.

Deluxe scanners can be controlled and/or downloaded by a personal computer, a feature which appeals to a small but growing number of scanner owners.

Almost all low and mid-priced scanners are prone to receiving images -- receiving the same signal erroneously on two or more frequencies. With a few exceptions, images are unwelcome due to the interference they cause, e.g., hearing aircraft transmissions while the scanner is tuned to the local police frequency. Premium quality scanners use "up conversion" circuitry, a scheme which greatly reduces, but does not eliminate, image reception.

Currently, the more popular scanners include the discontinued Radio Shack PRO-2006 base/mobiles, the Uniden/Bearcat BC200XLT (a/k/a BC205XLT), BC220XLT, BC230XLT, and Radio Shack PRO-43 and PRO-60 portables. A number of owners report problems with the Icom R1 portable and the older Uniden/Bearcat 8500XLT base and 2500XLT portable. The Uniden BC9000XLT base and BC3000XLT portable work very well and are my current favorites.

Looking for value? At $180 discount price, the 100 channel Uniden/Bearcat BC860XLT base is a good value and available at most Wal-Mart stores. The RELM HS200 portable performs very well is an excellent value at its $250 street price.

Considered by many as the best scanner ever made, the 400 channel Radio Shack PRO-2006 was replaced by the 1000 channel PRO-2035, which was replaced by the PRO-2042. The portable Radio Shack PRO-64 and PRO-60 are good performers. All five models employ up conversion and are made for Radio Shack by GRE (General Research Electronics).

CTCSS and DCS Tone Squelch Feature

Upscale scanners can be optioned with a subaudible tone decoding squelch circuit. There are two types: CTCSS (Continuous Tone Coded Squelch System) and DCS (Digital Coded Squelch). In simple terms, this feature lets your scanner ignore signals you don't want to hear.

Most land mobile two way radios, except trunked systems, transmit either CTCSS or DCS signals subaudibly along with the voice information. U.S. military field radios employ wider deviation and a 150 Hz CTCSS tone, not supported by most scanners or CTCSS decoders.

There are over 40 different CTCSS codes and you can program a specific CTCSS or DCS code into each memory channel. Using a CTCSS or DCS decoder permits your scanner to open the squelch only if the transmission has a code which matches the code you program.

CTCSS and DCS decoding offers several advantages:

1. Ignore unwanted signals on shared frequencies: It is common for several users to share the same frequency, e.g., my county sheriff uses the same frequency as Chicago Police, located about 60 miles away. I want to hear my sheriff's transmissions but don't want the scanner to stop on or listen to Chicago Police transmissions. This is especially a problem when radio propagation is good, e.g., during a "band opening," when reception range is temporarily increased.

2. Combat intermodulation interference: Helps keep out intermod and image interference from strong pagers and other signals which are not transmitted with a matching code.

3. Ignore scrambled transmissions: Many federal law enforcement agencies (FBI, Secret Service, etc) and some local police agencies employ digital voice scrambling, which sounds like white noise and is annoying to hear. The CTCSS or DCS code is sent only when the station is transmitting unscrambled, or "in the clear." You can program federal frequencies along with the proper code into your decoder-equipped scanner so you won't have to listen to the scrambled mess and only hear their transmissions when they are unscrambled.

CTCSS also goes by various tradenames: Motorola's PL (Private Line), GE's Channel Guard, and RCA's Quiet Channel. Motorola uses the tradename DPL (Digital Private Line) for its digital coded squelch.

How Do I Determine the Proper CTCSS or DCS Code?

There are a few ways to determine the CTCSS or DCS code transmitted by a station:

1. Use an outboard CTCSS/DCS reader which must be attached to the discriminator output circuitry inside the scanner. The reader has an LCD or LED display which indicates the code when a station transmits. I use a CSI model CD-1 Communications Decoder Unit, an an excellent reader which sells new for about $200. (Connect Systems Inc., Ventura, CA, 800-545-1349, www.connectsystems.com).
2. Many of the ScannerMaster guides, as well as scanner club newsletters, print the CTCSS codes used by transmitting stations.
3. On some scanners equipped with the CTCSS squelch, you can program into memory the frequency of interest. Then you "tune" slowly through all the different CTCSS and/or DCS codes until the squelch opens and you hear the dispatcher talking. This is a slow process and the station has to keep transmitting during it.
4. A slow, brute force method is to program the same frequency but a different CTCSS code into several channels and see where your scanner stops.
5. In some cases, I've actually examined the walkie-talkies I want to monitor and found the CTCSS code printed on a label on or inside the radio.

Scanner Antennas

All scanners come with a built in antenna, permitting reception up to about 20 miles or so.

Portable scanners are supplied with a helical (spring shaped) antenna, covered by rubber. The rubberized antennas furnished with current models are too stiff and place stress on the antenna jack. Older scanners to be supplied with more flexible antennas. I prefer these alternative antennas for use with portable scanners:

1. The Icom FA-1433B dual band flex antenna, a thin and very flexible rubber antenna, is slightly longer than a stock heliflex but provides better performance.
2. The Austin Condor is a 12" long rubberized antenna available for about $30. While considerably longer than the stock antenna and the FA-1443B, the Condor is very flexible and provides VHF-high band reception superior to both. It is not designed to cover the VHF-low band, but will allow reception there at least as good as shorter antennas.
3. The "Thin-Stick" is an 18 inch telescoping antenna for extended range. It is made in USA by Smiley Antenna

Co., Inc. and is designed to cover both the 2 meter and 220 MHz bands, but its variable length means it can be adjusted for optimum performance on other bands. What makes the Thin-Stick different from an ordinary telescoping antenna is the spring between the antenna and the connector portions. The spring absorbs most of the impact if the antenna collides with an object. The street price is about $17 and it is available from Amateur Electronic Supply, Milwaukee and other retailers.

Outdoor antennas, like the Channel Master 5094A or Antenna Specialists AV-801 (recently discontinued), can extend reliable reception to 50 miles or more, depending on terrain. If you do use an outdoor antenna, be sure to disconnect and ground it during storms and when not in use to avoid a lightning hazard. Discone and ground plane type antennas can be more prone to cause scanner damage due to static charge buildup because they are not at "DC ground."

Coaxial Cable Feedlines

If your antenna installation requires more than 50 feet of feedline, use RG213/U or high quality RG8/U coaxial cable. RG213/U, e.g., Belden type 8267, has a non-contaminating jacket and will last longer. Each has an outer diameter of about 13/32". Similarly sized Belden 9913 cable and clones have lower attenuation but are difficult to bend, require special connectors, and can accumulate moisture inside because they are hollow.

If you must use a small diameter cable for long runs, use RG6/U. Avoid RG58/U (7/32" OD) due to its losses at high frequencies. RG8/X (1/4" OD) is suitable for short patch cords.

Where Can I Buy A Scanner?

Almost every community has at least one Radio Shack store, and you can find scanners there. Be sure it is on sale, as Radio Shack list prices are high and their scanners are offered at reduced prices by mail order discounters.

Discount chain stores like Wal-Mart, Best Buy, K-Mart, Service Merchandise, and Circuit City sell scanners, but carry just a few models. Department stores, like Sears Roebuck and Montgomery Wards, sometimes offer low end scanners, although at high prices.

The best buys on new scanners are from reputable mail order radio dealers, for example:

- Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902. For a free catalog, call (704)837-9200. Telephone (orders only): (800)438-8155. Web page is http://www.grove.net

- National Electronics (formerly National Tower Company), PO Box 15417, Shawnee Mission, KS 66215. Telephone (800)762-5049, (913)888-8864. Web page is www.sound.net/~ne/

- The Ham Station, 220 N. Fulton Ave., Evansville, IN 47719-0522. Telephone (800)729-4373, (812)422-0231.

- Scanner World (Albany, NY). Telephone (518)436-9606.

- Amateur Electronics Supply (Milwaukee, WI). Telephone (800)558-0411. Web page is www.aesham.com

Beware of inflated "shipping and handling" charges and be sure to include these when comparison shopping.

Used scanners may be found at hamfests, flea markets, garage sales, or listed in the classified advertisement section of your newspaper.

Modifying Your Scanner

The term "mod" is often used as shorthand for "modification." If you are handy with a soldering iron, you may be interested in modifying ("modding") your scanner to add features or enhance its performance. Be warned this usually voids your warranty and current models are difficult to service due to the small, delicate surface mount components. By federal regulation, new scanner models cannot be easily modified to tune the cellular phone bands.

The term "mod" has been narrowly used by some people to mean a change which permits a scanner to receive cellular phone frequencies. This definition is far too restrictive as there are several ways one could modify a scanner, e.g., changes to improve audio quality, adding an S-meter, expanding the number of channels, changing the earphone jack to accept stereo headphones, etc.

Modification article files can be copied from several ftp sites including the /pub/ham-radio/mods directory at:

garfield.catt.ncsu.edu
oak.oakland.edu (IP address 141.210.10.117)

Modification articles posted on Usenet seem to have a life of their own. Frequently, they are plagiarized from the Internet and compiled by book, CDROM, and magazine publishers, sometimes reworded, then sold. Hobbyists then

copy the modifications from the books, CDROMs, and magazines back onto the Internet or BBSs (bulletin board systems)!

Grove Enterprises and other companies advertise a warranted, modification for fee service.

For information on "virtual downconverter" modifications, see Steve Donnell's article in January 1995 RCMA Scanner Journal or February 1996 Monitoring Times. Reprints of articles from Monitoring Times are available for $3.00 each plus a self-addressed stamped envelope from:

Grove Enterprises,
7540 Highway 64 West,
Brasstown,
NC 28902. For a free catalog, call (704)837-9200.
Telephone (orders only): (800)438-8155.

I don't get any part of this reprint fee.

Scanner Repair Shops

Is your scanner broken? Aside from sending the scanner back to the manufacturer for repair, here is one company which repairs scanners:

- G & G Communications (telephone 716-768-8151) - (www.iinc.com/ggcomm or email ggcomm@iinc.com or ggcomm@aol.com) This family owned company repairs scanners and pagers and stocks parts for several older models. G & G cannot usually repair AOR scanners due to lack of manufacturer support. G & G sells and sometimes buys old scanners and parts, too. They are located at 9247 Glenwood Drive, LeRoy, NY 14482.

Repair tips for Bearcat and Radio Shack scanners are discussed in two other FAQ articles.

Where Can I Obtain Frequency Information?

To avoid chaos, the FCC licenses two-way radio users and assigns them specific frequencies. Groups of frequencies are allocated to specific types of users, so you won't usually find fire departments using the same frequencies as taxi drivers, for example.

Scanner enthusiasts can obtain frequency information from several sources, including books, government microfiche records, or other listeners.

Books: The most convenient source of fire, police, and local government frequencies is Gene Hughes' Police Call Plus, published each year in 9 regional volumes by Hollins

Radio Data, and sold at Radio Shack and larger book stores. The newest editions contain abbreviated business listings, too, although callsigns and other details are listed only for local government and public safety licensees.

I also recommend the book, Monitor America, published by SMB Publishing (now known as Scanner Master Publishing), and available from Grove Enterprises for about $30. A 1100 page 3rd edition is now available. Monitor America contains several pages of police, fire, local government, news media, sports, federal government, and commercial broadcast frequencies for all 50 states. It contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Uniden has published several regional directories using the "Betty Bearcat" name, although there are much better directories available from Scanner Master (Newton Highlands, MA, tel. (508)655-6300) for some regions.

The most readily available source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Commercial Magazines: Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times (tel. 704-837-9200, www.grove.net) and the sensationalistic Popular Communications, (tel. 516-681-2922). National Scanning (NatScan) is a national scanner magazine published bimonthly and is affiliated with Uniden's Bearcat Radio Club. Early issues disappointed experienced scanner hobbyists, but it now has a good column on scanner modifications and has greatly improved its coverage of east coast frequencies since merging with NESN (North East Scanner News). The best scanner frequency

lists are often found in club publications, not commercial magazines, and are discussed later.

The Scanner Club is the name of a bimonthly magazine published by Les Mattson. It is a successor to the Northeast Scanning News and is the official publication of The Scanner Club, a not-for-profit club organization. TSC's main strength is local frequency information, including CTCSS codes. Sample issues are $4 each. A yearly membership costs $24.95 and includes 6 issues. Write to The Scanner Club, PO Box 62, Gibbstown, NJ 08027 for more information.

Government Records: Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS). The high cost of buying government records limits their appeal to hardcore enthusiasts. You can write for a catalog of FCC Master Frequency Database items to the NTIS, 5285 Port Royal Road, Springfield, VA 22161.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100. The PerCon Spectrum CDROM sells for $29 and contains a handful of fields for every FCC license in the US. The Spring 1995 edition works in DOS, Windows, and Mac environments.

Grove enterprises sells FCC license information on CDROM for $100. In the 1995 edition, fields are different than PerCon's Spectrum CDROM but the data appears to be of the same vintage. The licensee name and licensee city are used instead of the DBA (doing business as) name and transmitter city which makes query results confusing.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the

transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Do Your Own Frequency Detective Work

When you try listening to a frequency for the first time, you'll want to know who you're hearing.

Although FCC rules require radio systems to identify their operations with their assigned call letters either automatically or verbally, most ignore the regulation.

This often makes it difficult to know who is transmitting. Moreover, many radios are now being placed in service illegally, without first obtaining the required FCC license.

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and try to determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio, or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

You can examine the FCC license on premise. I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the mall security office or company guard shack. You can examine the labels on radio equipment. Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret. Hobbyists are urged to exercise a modicum of restraint and good judgement, however.

How Can I Use Equipment
to Uncover New Frequencies?

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. A few models, like the ICOM R7000/R7100, and R1, and older Bearcat 250 and Regency K500, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy, a Radio Shack CTR-82 will do. It's best to use a shielded, attenuating cable to feed the scanner audio into the recorder rather than relying on the recorder's internal microphone.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, and a frequency counter for close-in work.

Are There Any Scanner Clubs or Mailing List?

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than any pile of magazines.

Peter Laws administers an electronic mail list read by over 700 hobbyists devoted to scanners and scanning. It's called "scan-l" and for more information, read:

http://www.wildstar.net/~plaws/scan/scan-l.txt

Clay Irving <clay@panix.com> administers a scanner electronic mailing list, called "scanning." To subscribe, send an Email message to: majordomo@lists.panix.com

In the body of the Email message, put: subscribe scanning

All Ohio Scanner Club

A smaller club is the All Ohio Scanner Club. Its bimonthly publication, The American Scannergram, is about 60 pages

long. Although concentrating on Ohio and the Northeastern states, there is frequency information from other states, and plenty of good product reviews and scanning tips.

Annual dues are $18.50 and more information is available from:

Dave Marshall, Managing Editor
All Ohio Scanner Club,
50 Villa Road,
Springfield, OH 45503.

Chicago Area Radio Monitoring Association

The Chicago Area Radio Monitoring Association (CARMA) is the foremost club for scanner radio hobbyists in the northern Illinois area. CARMA was formed from the Chicago chapter of the Radio Communications Monitoring Association (RCMA), and we have been meeting since the early 1980s.

Many CARMA members are active in ham radio and GMRS, but the club is devoted to scanning and scanners.

Meetings are held on Saturdays, many at area restaurants, about 6 times a year. Although lunch starts at noon, the meetings begin officially at 1 PM and often run until about 4 PM. You must purchase a lunch since we get the room for free. Meetings consist of a quick review of club business, sometimes a special presentation, and a "round table" discussion/question & answer session. Large quantities of information and frequency lists are often distributed in the form of free handouts. Members often sell radio equipment at the meetings, too.

In addition to regular meetings, there are two CARMA picnic/field days during which members meet at a park, erect antennas, eat, and operate scanners from battery power. CARMA members take organized tours of various communications facilities in the area.

Club meeting dates and times are published in the CARMA newsletter, published 6 times a year. You can obtain an electronic subscription to the CARMA Newsletter. For more info, see:

http://www.TheRamp.net/shabec/carma.htm

The club's mailing address is:

CARMA
P.O. Box 2681
Glenview, IL 60025

Some CARMA members participate on the CARMA computer bulletin board, run by Will Sperling. There is a $15 annual fee for the BBS. If you have a modem and terminal or computer, you can reach the CARMA BBS by calling (630)852-1292.

All meetings are held on Saturdays at locations announced in advance. Meetings are usually held at:

- the Destiny Restaurant, on Rand Road, in Des Plaines,

- Philly's in the shopping center at the corner Rt. 83 and 53rd St. in Willowbrook,

- The Great Escape, on Irving Park Road, Schiller Park

and at other restaurants.

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Locate & identify transmitters in your area with a color RadioMap(tm)

1711. Improve the Squelch in Your Monitor Receiver

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <69lkot$4i7@ssbunews.ih.lucent.com>
Source record: 173591
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

last changed December 17, 1997

IMPROVE THE SQUELCH IN YOUR MONITOR RECEIVER

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[NOTE: The first version of this article appeared in the RCMA Newsletter, December 1988. It may not be reproduced in whole or in part on CDROMS, in bulletin boards, networks, or publications which charge for service without permission of the author. It is posted twice monthly on the USENET groups rec.radio.scanner, alt.radio.scanner, sci.electronics.repair, and rec.radio.info. It is also available electronically from the rec.radio.scanner ftp archive on the official USENET FAQ library ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.]

The squelch control in some FM monitor receivers is difficult to use because of too much hysteresis. The American Heritage Dictionary of the English Language defines hysteresis as the:

o "Failure of a property changed by an external agent to return to its original value when the cause of the change is removed."

It's like having play in a car's steering wheel, or backlash in a gear set. Too much hysteresis in a squelch circuit forces one to keep the squelch at a tighter setting, missing weaker signals when scanning or searching. The squelch hysteresis problem was first addressed in a 1984 article about the Radio Shack PRO-24 crystal controlled scanner.

Why do engineers design these circuits with any hysteresis? Basically, hysteresis prevents weak signals from "popping" the squelch open and closed rapidly, which would be very annoying to the listener. A squelch circuit with hysteresis requires a stronger signal to open the squelch than it does to keep it open.

Models cursed with too much hysteresis include the Uniden/Bearcat 800XLT and 760XLT, Radio Shack PRO-2003, PRO-2004, and others. Don't despair, the fix is simple for most radios. I've successfully reduced the squelch hysteresis by replacing a single resistor.

Hysteresis is usually implemented by providing feedback from the squelch gate input to output, through a resistor. The higher the resistor value, the less feedback there is, and less hysteresis. My modification involves replacing the "stock" resistor with a higher value resistor, as identified in the table below.

This technique does not apply to some of the newer Uniden models, because the squelch hysteresis is partially determined by firmware inside the processor IC.

This article cannot provide step-by-step instructions for each radio. I always encourage radio hobbyists to purchase the service manuals for their equipment. The most useful sections of the manual are the schematics and printed circuit diagrams. Good manuals will also describe the theory of operation and alignment procedures, and contain a complete parts list.

If your radio has too much hysteresis, and is not listed in the table, study the service manual. Motorola MC3357, MC3359, and MC3361 integrated circuits, which contain IF and squelch circuitry, are popular in scanners. In these receivers, look for the hysteresis resistor to be connected to these ICs.

Notes

1. The author cannot furnish modification information for other radios.

2. Don't attempt this, or any other internal modification, unless you are skilled in electronic servicing.

3. Make sure your receiver is disconnected from any power source before opening the cabinet.

Table 1. Squelch Hysteresis Resistor In Selected Receivers

Squelch Hysteresis Resistor In Selected Receivers		
Receiver Model No.	Res-istor Value	Stock Comments
Radio Shack PRO-24	R35	33K replace with 220K. Located between pins 12 and 14 of MC3357 (IC1)
Radio Shack PRO-2002	R197	47K try 220K.
Radio Shack PRO-2004	R148	47K remove R148 or replace with 220K.

	On linear board,
	between pins 12 & 14
	of TK10420 (IC2)
Radio Shack PRO-2006	R152 33K try 100K or higher.
Radio Shack PRO-2022	R91 33K replace 33K
	with 220K.
	Between pins 12 & 14
	on IC-1 MC3361
Radio Shack PRO-2035	100K replace 100K
	with 220K.
	Between pins 12 & 14
	of TK10420 (IC-2)
Electra/Bearcat 220	R75 2.7M may be ok as is
Electra/Bearcat 20/20	R75 2.7M may be ok as is
Electra/Bearcat 250	R66 2.2M may be ok as is
Uniden/Bearcat 760XLT	R58 22K replace with 6.8K
	or other value.
	(select value for
	the particular radio.)
	Located on pin 14
	of MC3359P IC
Uniden/Bearcat 800XLT	R91 860K replace with 2.2M.
	Located on pin 14
	of MC3359P IC
Plectron P1	R81 180K may be ok as is
Plectron 700	R96 180K replace with 560K
_____	_____

References

1. "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

2. "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

3. "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

4. US patent 4,947,456, "Scanning Radio Receiver," granted August 7, 1990 to Noel D. Atkinson, William B. Ahlemeyer, and Ben F. McCormick, inventors. Assigned to Uniden America Corporation.

5. "Product Review: The Radio Shack PRO-2035 Scanner -- How Does It Compare with the PRO-2006?," by Bob Parnass AJ9S, Monitoring Times, January 1995.

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1712. Repair Tips for Radio Shack Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <69lkp3$4i9@ssbunews.ih.lucent.com>
Source record: 173592
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: December 18, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: RADIO SHACK SCANNER RADIOS

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groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

Radio Shack has been selling scanners and monitor receivers
under the Realistic and Radio Shack labels for over 30
years. Most of them were manufactured by General Research
Electronics of Tokyo, though many newer models are
manufactured by Uniden.

The date of manufacture is usually printed on a gummed
label on the scanner as well as the cardboard box. A code
of 12A5, means the scanner was made in the 12th month of
1975, 1985, or 1995, for example.

There's another way to date Radio Shack scanners
manufactured by Uniden. The first digit of the long serial
number is usually the last digit of the year of
manufacture.

Another way to roughly estimate a radio's age is to examine
the 4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most
recent date stamp.

Schematics, Owner's Manuals, and Parts Available

Service manuals for most Radio Shack scanners sold through mid-1997 may be ordered through your local Radio Shack store.

If Radio Shack doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

Parts lists for recent models are available on line at: http://support.tandy.com/support_electronics/2849.html. Parts may be ordered through Tandy National Parts, telephone (800)442-2425 or (817)870-5600, or through your local Radio Shack store

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

GRE-Built Base Models: Dim Backlight

The backlight in many base models, including the PRO-2022, PRO-2004, and PRO-2005/6 is implemented by an electroluminescent panel, which grows dim with use.

The EL panel used in the PRO-2005 and PRO-2006 is designated EL-501, and is identified by Radio Shack part #10800050. A new EL panel can be ordered through your Tandy National parts (see above) or local Radio Shack store and sent to your home. Radio Shack no longer sells replacement EL panels for the PRO-2004.

Replacing the backlight is an operation which requires care and patience. Purchase a service manual, and study the exploded parts diagrams as you read the following steps.

Top and bottom cabinet pieces must be removed, then the speaker unplugged from the main board. The front panel assembly must be removed from the chassis by removing 4 flat head screws, 2 on each side. You need not disconnect all the wiring harnesses, though you might have to unplug one so it won't get in the way of a hot soldering iron.

Unsolder the bare ground wire soldered to a large shield on the back of the front panel, located near the back of the squelch control. Two ground braids must be temporarily disconnected by removing the screws which fasten them to the chassis. After removing the volume and squelch knobs, you must remove 8 small screws which fasten the plastic front panel to the diplay board.

The old EL panel is fastened by a bead of glue and two foil type leads soldered to the display board. It's easier to cut the two leads from the old EL panel before unsoldering. A sharp knife should be used cut away the glue. The old EL panel can then be slid gently out from behind the LCD display.

The new EL panel can be installed by reversing the process, though I found that it is not necessary to glue the new panel. The two foil leads must be soldered using a minimum of heat. Reassemble the pieces in reverse order of disassembly.

GRE-Built Portables: Worn Out Keypads

The keypad on late model GRE-made Radio Shack portables, e.g., PRO-39 and PRO-43, can become unreliable after prolonged use. The best repair is to replace the rubber keypad instead of trying to restore contacts using chemicals. A replacement rubber keypad may be ordered inexpensively through Tandy National Parts or your local Radio Shack Store.

PRO-43: Loss of Audio

Early PRO-43s were built with a 200 mW speaker (mfr's part #EAS-3P123A). The voice coils in some of these speakers have opened, resulting in lack of audio output, though audio is still available from the earphone jack. A more capable 500 mW speaker is available through Tandy as replacement (EAS-3P127).

PRO-43: Freezup

If you attempt to lock out all 20 channels in a memory bank, then scan only that bank, your PRO-43 will freeze up and be placed into a catatonic state. Use the procedure documented in the PRO-43 user manual to fully reset the scanner. This will "break the trance," but all the memory channels will be cleared.

PRO-2004: Dead

If your PRO-2004 is completely dead, check R235, a 1 ohm, 1 watt resistor mounted vertically on the main board.

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1713. Buying a Used Scanner Radio

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <69lko2$4hs@ssbunews.ih.lucent.com>
Source record: 173593
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed June 29, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

BUYING A USED SCANNER RADIO

by Bob Parnass, AJ9S

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rec.radio.scanner, alt.radio.scanner, and rec.radio.info.
It is also available electronically from the
rec.radio.scanner ftp archive on the official USENET FAQ
library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

Abstract

This article discusses the purchase of used scanner radios
and includes these topics:

1. Motivation for buying a used scanner
2. A used scanner may be a broken scanner - where to get
it fixed
3. Evolution of the scanner
4. Obtaining crystals
5. Keyboard programmable scanners

The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.

Introduction

Anybody with enough money can buy a brand new scanner, but
you can save lots of money if you get a good deal on a used
scanner. Hamfests are probably the best place to find used
radios, but you must be familiar with the equipment.
Hamfests are repleat with older radios you won't see in
today's catalogs.

At last count, there were over 140 scanners and monitor
receivers of various brands in my collection. I purchase
most of my receivers at hamfests or horsetrade with other

radio hobbyists.

A Used Scanner May be a Broken Scanner

Getting a bargain is not without some risk. I have had sellers look me square in the eye and tell me their radio worked fine -- when it really didn't.

Buying a used portable scanner is riskier than buying a mobile or base model. Portable scanners are subject to more physical abuse and many have been dropped. If a radio has been dropped, the laws of probability dictate that the first point of impact was probably a corner, so be sure to examine each corner for evidence of trauma.

Scanners used in mobile service are subject to vibration, dust, and temperature extremes. This shouldn't dissuade you from buying a used mobile scanner, but be aware of possible complications.

You should have some recourse if the radio you buy turns out to be defective. For hints on fixing older Bearcat base scanners, see "Tips for Fixing Bearcat Scanners," by Bob Parnass, AJ9S, in March 1996 Monitoring Times magazine.

If you can't fix the radio yourself, you can pay to have the manufacturer or a service clinic repair it for you. Radio Shack repairs scanners, and Uniden can repair newer Bearcat models but often refuses to service older models, claiming they are "unrepairable" and carving the letter "U" on the cabinet.

G & G Communications (telephone 716-768-8151) is a family owned company which repairs scanners and stocks parts and crystals for several older models. They usually don't repair AOR scanners due to lack of manufacturer support. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

The re-incorporated Electra Corporation, (317)326-4419, is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 251 N. 300 W. Greenfield, IN 46140-8496.

Evolution of the Scanner

It helps to understand some scanner history before shopping for a used scanner. You will likely see radios from many vintages at a hamfest, and should avoid buying early units unless you are a scanner collector.

One of the earliest ancestors to the scanner was the converter. Manufactured by Tompkins (Tuneaverter), Petersen, Bearcat (Lil Tiger), Midland, and others, converters were made to operate in conjunction with AM radios. Then came wide band monitor receivers, in both tunable and crystal control models, like the Radio Shack PRO-2B. Truthfully, converters and tuneable FM receivers are interesting but don't work well by today's standards.

While tuneable receivers were in vogue, solid state technologies supplanted tubes. Better performing, narrow band crystal controlled units, like the Sonar FR-105, followed. These units did not scan, rather channel selection was accomplished using a simple rotary switch. Sonar even made a 24 channel unit, model FR-2513, in which crystals were held in a rotary "turret."

The earliest scanners, like the 1968 vintage Bearcat BCH, BCL, and BCU models, did not provide individual channel lockout capability. Electra didn't use the term "scanner" and instead called these innovative radios "business receivers." Other models, like the SBE Sentinel, employed a "Channel 1 Bypass" switch so a user could lockout channel 1.

The first scanners came in single band models, followed by multiband models. As two-way radio users started to populate the 450 - 470 MHz band, consumers were forced to pay a premium for UHF scanner coverage. Some multiband scanners, like the Electra's Bearcat III, required an optional circuit board for each band.

There were scanner mutations, designs which never evolved -- odd combinations of AM broadcast receivers with VHF-FM receive capability, like the flamboyant turquoise Sonar Sentry FR-103 portables, Electra's Jolly Roger, and GE's Surveyor series (see US patent 4,011,515, granted 3/8/77). Lafayette Radio Electronics offered a few CB transceivers with VHF receiver capability. These poor performers didn't interest consumers of that era and you should avoid these models unless you are a scanner collector.

The first programmable (crystal-less) scanners were difficult to program. Users had to look up frequencies in a code book and tediously program the information into the scanner in binary form. Some models, like the Tennelec MCP-1 (see US patent 3,961,261, granted 6/1/76), Bearcat BC-101 (see US patent 4,179,662, granted 8/4/78), and Radio Shack COMP 100, resembled Altair or PDP-8 computers, with a row of 16 or so toggle switches. Instead of toggle switches, the Regency WHAMO-10 was programmed by breaking teeth from metal combs. See US patent 4,057,760, granted 11/8/77. The GRE-manufactured SBE Optiscan (and its Sears clone) required poking or covering a series of holes in

plastic cards which were then inserted into a slot on the front panel.

Keyboard Programmable Scanners

Both Bearcat and Regency, as well as Radio Shack offer some good models. I would avoid the Bearcat 100, and older scanners made by AOR, JIL, Fox, Tennelec, and Robyn.

Scanner features often differ not only by model but by manufacturer. For instance, most Radio Shack and Bearcat programmables allow enable/disable of the delay function on a per-channel basis. Older Regency units permit the delay to be enabled/disabled only globally, that is, for all the channels at one time.

All the older Radio Shack scanners were made by General Research Electronics (GRE). Uniden began making scanner models for Radio Shack in the late 1980s, and now supplies about half the Radio Shack scanners. The older GRE-made models scan a bit slowly and have a higher level of synthesizer noise. Most have too much hysteresis in the operation of the squelch control, but this can be fixed completely by replacing one resistor. Good, detailed shop manuals are available for Radio Shack units for $5 - $12.

In the name of cost cutting, some models have done away with the concept of a "channel bank", i.e. the ability to select/deselect a group of channels at a time. The bank concept was a good one. It may be inconvenient to operate a 30 channel scanner without banks (e.g. Regency MX3000, HX1000) if you operate the way many scanner hobbyists do.

If you want to buy an American-made scanner, you will have to buy an old model. Until the mid 1980s, rivals Regency and Electra (Bearcat) built most of the scanners in their Indiana and Puerto Rican factories. Uniden, a large Japanese electronics company, purchased the scanner product lines of both competitors and moved production to Asia.

My favorite VHF/UHF receivers are the the Uniden/Bearcat BC9000XLT, the 400 channel Radio Shack PRO-2005 and PRO-2006, and the ICOM R7000, R7100, and R8500. The ICOM models are more "communications receiver" than a conventional scanner.

For portable use, I prefer Uniden/Bearcat BC3000XLT and older Radio Shack PRO-43.

Obtaining Crystals

If you do purchase a crystal controlled scanner or monitor receiver, you will probably want to buy more crystals to

cover local frequencies.

Scanner crystals may be ordered from your local Radio Shack store or from one of the companies below. Be sure to specify the operating frequency you want and the brand and model of scanner.

Some companies may ask you to send a schematic of the scanner or require more detailed information, like series or parallel resonance, load capacitance, etc.

Electra Corporation stocks crystals for the Bearcat scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296

Short product summaries for over 70 scanner models appear in
a separate article, entitled "Scanner Radio Review Briefs."
For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass,
Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass,
Monitoring Times, May 1995.

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1714. IL hamfest/computerfest calendar

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <69lkom$4i5@ssbunews.ih.lucent.com>
Source record: 173594
Cross-posted to:
rec.radio.scanner,alt.radio.scanner,sci.electronics.repair,rec.radio.swap,rec.radio.amateur.misc,rec.radio.shortwave

HAMFEST/COMPUTERFEST CALENDAR 1998 - NORTHERN ILLINOIS
last updated January 14, 1998 |

o Please report additions or changes to Bob Parnass, AJ9S, office phone: (630)979-5414, electronic mail: parnass@bell-labs.com. Thanks to Dennis Dale, Rick D. Wilson, and ARRL for providing some of the information.

JANUARY 1998

Jan 11 (Sun), Waukesha, WI - 25th Annual Midwinter Swapfest. Waukesha County EXPO Center, Waukesha, WI. West Allis Radio Amateur Club (WARAC) 8:00 AM $3.00/$4.00. Amateur Exams. Ham Radio. Computer. Electronics. For Information Contact WARAC Swapfest, PO Box 1072, Milwaukee, WI, 53201 or Phil Gural, W9NAW, S67 W12944 Larkspur Rd., Muskego, WI 53150-3435. tel (414)425-3649.

Jan 25 (Sun) - Villa Park, IL - Wheaton Community Radio Amateurs Mid Winter Hamfest - '97 at the Odeum Exposition Center 1033 N. Villa Ave., Villa Park, IL. Admission $6. Doors open at 08:00 till 14:00 . Lucent employee ticket sales: Jack Feldman and John Broughton. Info: Donald Motz, N9NYX, PO Box QSL, Wheaton, IL 60189. tel. 630-665-7757. | E-mail: donlin@xnet.com (Shortage of nearby parking. Held | inside and is usually crowded. - AJ9S)

FEBRUARY 1998

Feb 15 (Sun), Rock Island, IL - Davenport ARC. QCCA Expo Center, 2621-4th Ave., Rock Island. 7:30 AM - 3:30 PM. Talk in 146.88 and 146.64 MHz. info: Kent Williams, K9UQI, 4245 10th St., East Moline, IL 61244-4154. tel. 309-796-0718. Fax: 309-796-0629. E-mail: k9uqi@arcsupport.com. http://www.arcsupport.com/drac

MARCH 1998

Mar 8 (Sun) - Waukesha, WI. SEWFARS Swapfest. Info: Mary J. Adams, KB9IFF, tel. 414-358-1003. E-mail: mjadams@execpc.com.

March 15 (Sun): Sterling-Rock Falls ARS, Sterling, IL info: Lloyd Sherman, KB9APW, PO Box 521, Sterling, IL 61081-0521. tel. 815-336-2434, E-mail: lsherman@essexl.com

March 22 (Sun): Grayslake, IL - LAMARS hamfest, Lake County fairgrounds. All indoors. Admission $5 at gate, free parking. Setup at 6 AM, doors open at 8 AM. Info: Dave Gudewicz, KB9KDA, 5 Brigantine Lane, Grayslake, IL 60030. tel. 847-223-1088. (Small fest, but usually interesting - AJ9S.)

APRIL 1998

April 5 (Sun): Madison, WI. Madison Area Repeater Association. Info: Jeremy Charles, N9VHT, PO Box 8890, Madison, WI 53708-8890. tel. 608-245-8890. http://www.cs.wisc.edu/~jeremyc/mara/swapfest/

MAY 1998

May 2 (Sat), Cedarburg, WI - Ozaukee Radio Club Swapfest, For Information Contact O.R.C. Swapfest Committee, W58 N985 Essex Dr, Cedarburg, WI 53012-1439 or call Gabe at 414-377-2784 between 6:00 and 8:00 PM.

May 15 - 17 (Fri - Sun), Dayton, OH - Dayton HamVention |

JUNE 1998 |

Jun 7 (Sun), Princeton, IL - Starved Rock RC. info: Debbie | Burton, N9DRU, 1153 Union St., Marseilles, IL 61341. tel. | 815-795-2201 (Usually an excellent hamfest. Unlimited space | outdoor flea market, some indoor space, though few big name | commercial vendors. Crude restroom facilities. - AJ9S)

Jun 14 (Sun), Wheaton, IL - Six Meter Club of Chicago. | info: Joseph Gutwein, WA9RIJ, 7109 Blackburn Ave., Downers | Grove, IL 60516-3925. tel. 630-963-4922 |

JULY 1998

Jul 12 (Sun), Peotone, IL. Kankakee Area Radio Society. | Will County fairgrounds. info: Don Kerouac, K9NR, 6311 East | Flora St., Kankakee, IL 60901. tel. 815-939-7548, E-mail: | k9nr@juno.com.

Jul 19 (Sun), Sugar Grove, IL. Fox River Radio League. | Waubonsee Community College. For tables, tickets, and | information: contact N9UZC James E. Von Olnhausen, | n9uzc@amsat.org, (630)-879-3042, FRRL, Box 673, Batavia, IL | 60510-0673. (good, small to midsized hamfest. Modern rest- | room facilities. - AJ9S) |

AUGUST 1998

Aug 2 (Sun), Peotone, IL. Hamfesters Radio Club. Will | County fairgrounds. info: Dave Brasel, NF9N, 6933 West | 110th St., Worth, IL 60482. tel. 708-448-0580 (Usually an | excellent hamfest - AJ9S). |

Aug 23 (Sun), Woodstock, IL. Tri-County Radio Group. |
McHenry County fairgrounds. info: Bob Grosse, N9KXG, PO Box |
3107, Skokie, IL 60077-6107 tel. 708-944-0500. E-mail: |
tcrg@hotmail.com, http://quality-enterprises.com/tcrg/ |
(fairly good, small to mid sized hamfest - AJ9S). |

SEPTEMBER 1998

Sep 19, 20 (Sat & Sun), Peoria, IL. Peoria Area ARC. info: |
Jim Williams, N9HHU, Box 3508, Peoria, IL 61612-3508. tel. |
309-692-3378. Fax: 309-698-8643. E-mail: |
jimeoc@worldnet.att.net, http://www.w9uvi.org |

Sept 26, 27 (Sat & Sun), Grayslake, IL Chicago FM Club. |
Lake County fairgrounds. info: Mike Brost, WA9FTS, 5127 |
North Monterey Ave., Norridge, IL 60656-3245. tel. |
708-457-0966 (the biggest and best hamfest in northern IL - |
AJ9S) |

OCTOBER 1998

NOVEMBER 1998

NOTES - Computer Central and Giant Computer shows

Computer Central computer shows are held at the College of
DuPage, Main Arena of the Physical Education Building Park
Blvd & College Road, Glen Ellyn, Il. 708-940-7547. $5
admission with card, normal admission $6.00. Opens 9:30 am
- 3:00 pm.

Giant Computer shows are usually held at the Orland Park
Civic Center, 147th St. & LaGrange Rd., Orland Park, IL or
at the DuPage County Fairgrounds, County Farm & Manchester
Rds., Wheaton, IL. Admission is $6. Show hours are 9:30 AM
- 3 PM. To get on the mailing list or get more information,
call (708)974-3123. See http://www.gicancomputershow.com

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1715. How to Find Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <69lknq$4hr@ssbunews.ih.lucent.com>
Source record: 173595
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed December 21, 1997

Lines changed since the previous issue are marked with a |
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HOW DO YOU FIND THESE SCANNER FREQUENCIES?

by Bob Parnass, AJ9S

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I am often asked, "How do you find these frequencies?"
This article answers the question in various sections:

Books
Magazines
Government Records
Web Sites
Federal Radio Stations
Radio Clubs
Do Your Own Sleuthing
What Makes Station Identification Difficult?
Examine the FCC License on Premise
Examine the Labels on Radio Equipment
Examine the Antenna to Determine Frequency Band
Equipment to Determine Frequency Usage
How Can I Determine To Whom I'm Listening? - An Example
Summary
Addresses

Books

The most convenient source of fire and police frequencies is the Police Call Plus, published each year in 9 regional volumes by Hollins Radio Data, and sold at Radio Shack and

larger book stores for under $13. Police Call Plus is basically a computer printout of FCC license information in the fire, police, local government, and conservation services in two lists: by licensee name within state, and by frequency. A few pages of local airport and nonsensitive federal government frequencies are included. Selected business frequencies are listed, too, but without callsigns and other details.

I highly recommend Richard Barnett's 1992 book, Monitor America, published by Scanner Master Corp. A 3rd edition is available from Grove Enterprises for about $30. It is crammed full of police, fire, local government, news media, sports, national park, and commercial broadcast frequencies for all 50 states. The information was compiled mainly from members of the Radio Communications Monitoring Association (RCMA), now defunt. Monitor America contains detailed communications system profiles and precinct maps for major metropolitan areas. Police and fire radio codes and unit identifiers unique to local agencies are listed for several cities. This differs from Police Call Plus, which gives a more sterile, but uniform treatment of licensees, listing even the smallest of towns.

Scanner Master also publishes regional frequency guides for Illinois, Florida, Virginia, Massachusetts, New Jersey, and other states.

Aeronautical frequencies are covered in the Aeronautical Frequency Directory, written by Bob Coburn, W1JJO. Although most of the information is about civilian aviation, Bob included sections on military mid-air refueling and CAP. The 401 page third edition is available from Official Scanner Guides (P.O. Box 525-NS, Londonderry, NH 03053). The same publisher sells the Maritime Frequency Directory and frequency guides for several New England states. Some of these books are available through Radio Shack, too.

The longstanding source of sensitive US government frequencies is still Tom Kneitel's Top Secret Registry of US Government Radio Frequencies. Published by CRB Research, the 8th edition is available from Grove Enterprises for about $22. Kneitel's book contains frequency listings for NASA, military, FBI, Secret Service, DEA, IRS, Border Patrol, arsenals, ammunition plants, missile sites, and others in the 25 to 470 MHz range. Since the US government no longer offers frequency information for its own stations, and has never published sensitive frequencies, most of the information in Kneitel's book has been collected from listeners over the years. It

is certainly not complete, nor 100% accurate, but is a good book for this difficult to obtain information.

Tab Books Master Frequency File, first edition, written by James Tunnell and Robert Kelty, lists federal agencies and frequencies and deserves a read. However, there are no military listings and many pages are devoted to appendices and references which contain no frequency listings. The space would be much better used by a combined federal frequency list sorted by frequency.

Magazines

Although national in circulation, local frequency information is sometimes available in Grove's Monitoring Times and the sensationalistic Popular Communications magazines.

Government Records

Every year, the US Government sells FCC license information, in the form of microfiche, floppy disk, and magnetic tape, to the public through the US Department of Commerce National Technical Information Service (NTIS).

These lists contain license information for the industrial (e.g. Illinois Armored Car, Pinkerton's Security, Joe's Towing, etc.), highway maintenance, commercial broadcast, aviation, common carrier, and maritime services, as well as for police and fire. For more info call NTIS at 703-487-4630.

Back in "the good old days," Grove Enterprises sold copies of some FCC microfiche files, and this was much cheaper than buying directly from NTIS. Grove no longer sells microfiche, but sells information on CDROM for $49 instead.

The FCC has an agreement with PerCon (tel. 716-386-6015), a private company, to sell FCC license information to the public on both floppy disks and CDROMs. You can buy the full license information for a multi state region or a less detailed license database covering the the entire USA on CDROM for about $100.

The PerCon Spectrum CDROM sells for under $30 and contains a handful of fields for every FCC license in the US. However, Public Safety license information contained in the Winter 1996 Spectrum doesn't appear as up to date as in the 1997 Police Call Plus.

Spectrum works in DOS, Windows, and Mac environments. One can try restricted sample searches of the Spectrum CD for free via PerCon's web page at

http://www.perconcorp.com/db_srch.htm .

Companies have appeared which are "plugged into" the FCC licensing system and they sell computer time allowing on-line file access. They also sell paper copies of FCC information. Washington Radio Reports is one example. A monthly publication, it lists license applications made to the FCC. A few members of my scanner club subscribe and share the information with me.

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $5.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

Web Sites

If you have access to the World Wide Web, you can visit dozens of sites with local frequency lists. You can look up civilian aero frequencies for specific airports at: http://www.airnav.com/airports/.

Federal Radio Stations - Not Licensed by FCC

Since federal government radio stations are not licensed by the FCC, they are not listed in FCC microfiche. In 1981, a group of 60 radio hobbyists split a $1300 fee, and obtained 80 microfiche cards of 'sanitized' information about federal government radio stations under the Freedom of Information Act (FOIA). (See "The Government Giveth, the Government Taketh Away", by Richard Prelinger, in Monitoring Times, July 1982.)

Only 12 of the 21 information fields for each station were furnished. Fields like "Remarks", which indicate the exact usage of a channel (e.g. "Sky Marshall's Net"), and "Bureau", indicating agency subdivision (e.g. TAC within the USAF), were withheld. These 80 pages of microfiche were sold by Grove Enterprises for $25, but are no longer available from that source. Private entrepreneurs have been known to ask $125 or more for a set! In a step backward, the US Government insists it will no longer release this type of information - it is now 'classified'. (See "AFIO and the FOIA", by Bob Grove, in Monitoring Times, September 1982.)

For a reason unknown to this author, the government released a 1984 vintage set of frequencies allocated to the FAA. Perhaps this was a mistake, because the information is marked 'unclassified', but all fields are furnished, including some which indicate security related usage. Grove sold this set of 33 microfiche cards for about $13.

Two way radio equipment formerly used by the armed forces often appears for sale at hamfests. Less often, Secret Service and FBI radios appear there from time to time, too. When you see such equipment, look over the radio for a frequency label and write down the frequencies stamped on the crystals or channel elements. Make note of any service or property tags which specify the agency or military base which used the equipment.

Radio Clubs

One of the best parts of the hobby is sharing it with other radio buffs. Trading information with other hobbyists about frequencies, communication systems, and receiving equipment is more valuable than a pile of magazines.

Since the early 1960s, I had been an amateur radio operator, and belonged to amateur radio clubs, but I never realized there were any scanner clubs! In 1983, I joined the world's largest scanner club, the Radio Communications Monitoring Association (RCMA), now out of business. There are several regional scanner clubs, spun off from the former RCMA, which hold regular meetings.

Another club which prints sensitive federal frequencies is the All Ohio Scanner Club. I enjoy its bimonthly publication, The American Scannergram, which is about 60 pages long. Although concentrating on Ohio, there is frequency information from other states, and plenty of product reviews and scanning tips.

More information is available on the WWW page http://aosc.rpmdp.com and from:

All Ohio Scanner Club
50 Villa Road
Springfield, OH 45503

Do Your Own Sleuthing

There is a challenge in deriving new spectrum usage information on your own. Sometimes it requires several days of listening, taping, and compiling fragments of information. Other times, the frequency information is there for the taking - without hassle.

You can approach from two directions:

1. Listen first: Monitor a frequency or frequencies, and determine who's transmitting and what purpose the channel serves. Once you identify the user, log the information.

2. Compile first: Take advantage of opportunities, such as examining the frequency label on a guard's radio,

or reading the FCC license hanging on the "radio room" wall, to compile frequency lists, then monitor the listed frequencies to confirm that they are really in use. Readers are urged to abide by the rules of good taste and local laws in the quest for frequency information. Don't trespass, wait for an invitation.

Most listeners use a combination of both approaches.

What Makes Station Identification Difficult?

In most instances, FCC rules require radio users to identify their operations with FCC assigned call letters. Police and fire departments, especially those with trained radio dispatchers, seem particularly conscientious about station identification. Like commercial broadcasters, many of these stations identify on the hour and the half hour.

Some repeater stations have Morse code identification circuits which transmit call letters on a periodic basis, insuring compliance with FCC rules.

On the other hand, over 75% the industrial radio stations monitored within the last year ignore the FCC regulation, making it difficult for a listener to identify a station. Some stations may operate for years using the nondescriptive "base to mobile 2" or "Joe to base" protocol. One rung up the hierarchy are stations that identify using something like "Acme base to 107", giving the listener a clue for his log. If call letters are given, they are often rendered unintelligible by operators who fail to enunciate. The failure to identify is more likely due to sloppiness, rather than any attempt to hide station identity.

While not regulated by the FCC, federal government radio stations vary in the extent to which they identify their transmissions. Some federal stations do not have call letters. A nearby paging transmitter periodically transmits a voice recording announcing, "This is the Army Joliet Ammunition Plant." What more could a listener ask for?

Aside from a scanner and antenna, the most useful piece of equipment for sleuthing is a voice actuated (VOX) cassette tape recorder. You don't need a high fidelity model or anything fancy. I use two modified Radio Shack CTR-75 recorders, a discontinued model.

VOX recorders allow one to compress a whole day's worth of monitoring onto a single tape. I often leave a recorder "armed" and connected to a scanner at home while I am at

the office or doing something else. When call letters are mumbled, I can play and replay the tape until I hear and understand them.

If you don't have a VOX recorder, consider a device like the NiteLogger II tape recorder controller, made by Benjamin Michael Industries. It connects simply between scanner and recorder and contains sound activation circuitry to trigger the recorder.

The following examples illustrate techniques I've used to derive new frequency information.

Examine the FCC License on Premise

I have found the actual FCC radio license, complete with frequency assignments, hanging on the walls of places like the Bell Labs security office and the guard shack at Waste Management's Greene Valley Landfill in Naperville.

Examine the Labels on Radio Equipment

Frequency information is engraved on labels on the back of many walkie-talkies, or inside the battery compartment, like in the Motorola HT220 model. Most pagers have labels on the bottom or inside. Like passwords taped onto terminals, it's not uncommon to find Dymo or P-Touch tape labels embossed with frequencies or call letters glued to the front of base stations.

You can make your own opportunities for eyeing the equipment or take advantage of "open house" events. If information is displayed publicly, then a reasonable person could assume it's not government secret.

- At the annual Glenview Naval Air Station open house, I examined a military manpack radio being used by dispensary paramedics. The radio's tuning dial was set at 34.15 MHz.

- The Illinois Army National Guard displayed two armored personnel carriers at the local county fair, each equipped with VHF-FM and HF-SSB transceivers.

In addition to a tuning control (VFO), the VHF-FM radio had a set of channel select pushbuttons, much like those in a car radio. I asked a guardsman a few questions about the radio, and he demonstrated the channel preset feature. A panel above the channel pushbuttons was labeled with the frequencies: 32.055, 34.45, 35.35, 40.55, and 40.60 MHz.

- An Army National Guard UH1 helicopter was displayed at the Marseilles armory "open house". The public was

permitted to climb aboard, and observe the instrumentation and radio gear. A channel plate on the instrument cluster listed over a dozen frequencies.

Hobbyists are urged to exercise a modicum of restraint and good judgement. In New Jersey, a radio technician/hobbyist called to service a transmitter in a county building, noticed a new unattended repeater installation in the same room. Being curious about what frequency this repeater was on, he opened the access door to copy the frequencies from the radio's crystals. It turns out that this radio belonged to the US Secret Service, and opening the access door could have activated a "tamper alarm"!

The tech was skating on thin ice. He had nobody's permission to tamper with that equipment.

Another source of frequency information is as close as your nearest Radio Shack store. Some Radio Shack stores make a local frequency list available to assist their scanner customers. Be sure to ask. Stores located in shopping malls almost always know the mall security frequencies. I often check the frequencies programmed into the floor model scanners, too.

Examine the Antenna to Determine Frequency Band

You can often determine a transmitter's frequency band by the size and type of antenna used.

The Police Call Plus book contains sketches of antennas. Antenna catalogs are crammed full with antenna pictures and specifications and they are usually free. Contact Antenna Specialists (216-349-8400), Cushcraft (603-627-7877), Tessco (800-472-7373), Maxrad, Larsen Electronics (800-426-1656), and other companies in the land mobile equipment business.

Equipment to Determine Frequency Usage

If you don't know the exact frequency, but have a general idea of the range (e.g. 150 - 152 MHz), use your scanner's "search" mode. Most programmable scanners afford the ability to search between two frequency limits set by the user. Some models, including the Radio Shack PRO-2035, ICOM R7000/R7100, Bearcat 2500XLT, and Bearcat 250, have the ability to automatically store active frequencies found during an unattended search operation.

To find the frequency of a hotel communications system, one fellow installed his Bearcat 250 in his car and parked in the hotel lot, leaving the scanner in the "search and

store" mode. He left the antenna disconnected so the scanner would only respond to a transmitter in the immediate vicinity.

Test equipment can aid in the quest for new frequency information. I've used a spectrum analyzer connected to an outside antenna, another spectrum analyzer connected to a receiver IF stage, and a frequency counter for close-in work.

How Can I Determine To Whom I'm Listening? - An Example

While scanning the industrial frequencies in the 150 MHz range, a van driver was overheard communicating with "base" while driving around my town. The stations involved never used FCC call signs -- this would have made life a lot easier for me, and legal for them! (one may use FCC license microfiche, described earlier, to identify stations using call letters.) Transmissions were short and infrequent, so it was decided to tape record all transmissions on this frequency for several days to determine the station's identity.

During daylight hours, a modified Regency K500 scanner was left tuned to the target frequency, connected to a cheap tape recorder through a home built interface. Using a carrier operated relay, the tape interface supplied power to the recorder only during radio transmissions, so a day's worth of traffic could be compressed into a 45 minute tape.

Each day, the tape was played back and notes on names, locations, and activities mentioned during the day's transmissions were taken. The van driver appeared to be making daily stops at a local bank and two shopping malls. A Walgreen's store seemed to be the only stop at one mall. A few times, "base" ordered the van "back to the Training Center." There were frequent references to "guests checking out", "dropping a guest off", and "instructor[s] missing a class". At times, "base" spoke with "security", who must have been using a walkie-talkie as his signals weren't strong enough to hear.

Was this a hotel? Calls to the three local hotels revealed that none provides shuttle bus service to the shopping malls. A call to the Walgreen's, inquiring about bus service to the store, drew another blank. During my shopping trips, I began to pay closer attention to vans with antennas driving through the parking lots.

I was leaving the mall one day, when a week's effort paid off. A maroon and white van, equipped with a VHF-Hi

antenna, was dropping shoppers off at Walgreen's. A sign on the van's door read:

XYZ Central Training Center (XYZ is a pseudonym for the actual licensee name.)
Lisle, Illinois

I watched the driver pick up a microphone, and listened to him on my portable scanner checking back with his "base".

All the pieces fit: the "guests", the "classes", the "instructors". Mystery solved; I had been monitoring the customer training center for a large computer manufacturer. The training center has hotel rooms and dining facilities to accommodate students from out of state. As a convenience, shuttle van service is provided to local shopping malls.

Summary

Through books, government records, and radio clubs, scanner listeners can make use of frequency information compiled by others. Two-way radio users often fail to identify their transmissions properly, making it more difficult for listeners to know who they are monitoring. By examining radio equipment labeling, and monitoring and taping transmissions, scanner enthusiasts can unearth new information.

Addresses

Grove Enterprises
7540 Highway 64 West
Brasstown, NC 28902.
tel (704)837-9200
order line (800)438-8155

Official Scanner Guides
P.O. Box 525-NS
Londonderry, NH 03053.
tel (603)432-2615
order line (800)351-7226

Scan America
430 Garner Drive,
Suffield, OH 44260-1557

Scanner Master,
PO Box 428
Newton Highlands, MA 02161.
telephone 1-800-722-6701.

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Locate & identify transmitters in your area with a color RadioMap(tm)

1716. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <69lkof$4i4@ssbunews.ih.lucent.com>
Source record: 173596
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: October 16, 1997

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their crystal controlled, transistor Plectron and Motorola desktop monitor receivers. They have now been replaced by battery operated portable pagers, and the desktop models are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. They are desktop models which can be powered from 117VAC or 12VDC with the proper mobile cord. The audio quality of a Plectron P1, Plectron 700 series, and Motorola Alert Monitor is far better than any consumer grade scanner and the sensitivity, image rejection, and intermod immunity is outstanding when aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band receivers: VHF-low, VHF-high, or UHF. No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
30-54 R8190 R8150

148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

AC power cords for both types of receivers use unique connectors and are scarce. You can buy them new but it's much cheaper to drill a hole on the rear panel and attach a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Minimum Volume Setting

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760

You can also obtain Plectron repairs and parts from:

Northeast Communications
4 Oak Ridge Rd
Newfoundland NJ 07435
201-697-8804

Alert Monitor parts are available from Motorola. Phone (800)972-3226.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and

feature priority scan and a separate trimmer capacitor for
each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model	UHF	VHF-high	VHF-low
SM-301	X	X	X
SM-302	X	X	
SM-303	X	X	
SM-304	X	X	

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from
the crystals used in the conventional single channel
Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

I currently have no Plectrons or Motorola Alert Monitors
for sale. I'm hoarding them. :-)

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Locate & identify transmitters in your area with a color RadioMap(tm)

1717. Repair Tips for Bearcat Scanner Radios

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <69lko8$4i1@ssbunews.ih.lucent.com>
Source record: 173597
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info,sci.electronics.repair

Last changed: December 20, 1997.

Lines changed since the previous issue are marked with a |
character in the right margin.

REPAIR TIPS: BEARCAT SCANNER RADIOS

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groups rec.radio.scanner, alt.radio.scanner,
sci.electronics.repair, and rec.radio.info. It is also
available electronically from the rec.radio.scanner ftp
archive on the official USENET FAQ library
ftp://rtfm.mit.edu/pub/usenet-by-group/rec.radio.scanner.
The author writes a monthly "Scanner Equipment" column for
Monitoring Times magazine, published by Grove Enterprises,
but views expressed in this article are his own.]

Introduction

The original Bearcat scanner line was manufactured by
Electra Company, a division of Masco Corp of Indiana. In
the mid 1980s, Uniden, a Japanese company, bought out the
Bearcat scanner line and Uniden's first Bearcat scanner was
the BC800XLT model.

Most of the models discussed in this article are
base/mobile units made by Electra during the 1970s and
1980s although some of the capacitor failures occur in the
Uniden BC800XLT, too.

Electra stamped all of its scanners with a manufacturing
date code on the rear of the cabinet. The code is comprised
of a single character (C = Cumberland, Indiana, P = Puerto
Rico), followed by four digits denoting year and week the
radio was built. For example, "P8422" denotes the radio was
made in the Puerto Rico factory during the 22nd week of
1984.

One way to roughly estimate a radio's age is to examine the
4 digit date codes often stamped on the integrated
circuits. The radio must have been made after the most

recent date stamp.

Schematics, Owner's Manuals, and Parts Available

The re-incorporated Electra Corporation is able to effect repairs on some older (pre-Uniden) Bearcat scanners. They sell crystals, antennas, power cords, owner's manuals ($11 ea). Electra Corporation is located at 11915 E. Washington St., Cumberland, IN 46229. Phone 317-894-3229.

To order a user manual for an Electra/Bearcat scanner from Uniden, call (800)235-3874 extension 2553.

Some schematic diagrams may be obtained from Uniden/Bearcat's parts department, (800)297-1023. Uniden currently charges a flat rate of $54 for scanner repairs. They will repair and return "out of warranty" items without an estimate unless the repair charges exceed the flat rate charges.

The phone number for repair is (800)297-1023, too. I recommend you call repair before sending the broken scanner. Items for repair via UPS (include receipt if still under warranty) are usually sent to:

Uniden America Corp.
4700 Amon Carter Blvd.
P.O. Box 95002
Fort Worth, TX 76155

If Uniden doesn't have a schematic, try obtaining a Photophacts from Howard Sams Publishing division of Prentice-Hall at (800)428-7267, http://www.hwsams.com/sams_model_new.html

G & G Communications (telephone (716)768-8151) is a family owned company which repairs scanners and stocks parts for several older models, especially Electra/Bearcat and Regency brands, but they don't sell manuals or schematics. They are located at 9247 Glenwood Drive, LeRoy, NY 14482. (http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com or ggcomm@aol.com)

Common Construction

Most of the classic, metal-cased Bearcat base/mobile models were built using two printed circuit boards:

1. a "radio board" containing the synthesizer, RF, IF, and audio stages, and
2. a "feature board" containing the microprocessor controller and memory circuitry which gave each model its own personality.

Although there are various vintage radios boards, they all have similar circuitry.

Bad Solder Joints Common

Before addressing specific symptoms, circuit boards in the malfunctioning scanner should be inspected for poor solder joints.

The Electra/Bearcat BC350, BC300, BC250, BC220, BC20/20, BC211, BC210, and BC210XL models were hand assembled, and every one I've serviced had several connections that were either soldered poorly, or not soldered at all.

Resoldering joints on the ribbon cable connecting the RF and keyboard logic circuit boards in a BC250 attenuated the microprocessor/synthesizer hash noise noticeably.

A Bearcat 20/20 was experiencing periodic loss of memory on some, but not all channels. When the problem occurred, the frequencies on some channels would be completely changed. On other channels, the frequency would still be intact, but the channel would be locked out, and the delay toggled from "on" to "off". Some channels were not affected.

The 2 "AA" memory backup batteries, and their holder, tested good. Much time was spent tracing logic, heating and cooling components, and making voltage measurements.

One of the secondary leads from the power transformer was connected to the main circuit board through a hole drilled through foil traces on both the top and bottom sides of the board. A close examination revealed that this lead had been soldered only on the top of the board - the bottom side had never been soldered.

Soldering the lead on both sides of the board solved the memory loss problem.

Symptom: Blank Display

The BC300 scanner, and several other Bearcat models, employ a switching type power supply stage to generate plus and minus voltages in excess of 20 volts DC. When this switcher fails to function, the display goes blank, but the squelch control appears to work, and white noise can be heard in the speaker.

In almost a dozen of the BC300 and BC800XLT scanners I've fixed, C98, a capacitor in series with the primary of the switching transformer failed, causing the output of the supply to drop below the level needed to power the display. The switching transformer is mounted on the RF circuit board, and is much, much smaller than the main power transformer, which is usually fastened to the metal

chassis. The 22uF/16V capacitor used for C98 in early BC300s was marginal, and was replaced with a 47uF/25V capacitor in later units.

Jim Craig replaced a 22uF/35V C98 capacitor to repair his BC210XW.

Paul Grohe replaced a failed C98 with a low ESR (equivalent series resistance), high frequency, switching regulator grade capacitor, e.g. a Panasonic HF series capacitor. He also recommends adding a 0.1 ceramic capacitor in parallel with C98.

I replaced the 22 uF capacitor in the switching power supply stage of a BC210XL which caused the same symptom. Other capacitors in the switcher stage have failed. C114, a 4.7 uF/35V tantalum capacitor failed in at least one BC250, causing the display to blank.

A more sinister problem affects the switcher in earlier models. The switching supply stage in the BC250 and original BC210 is driven by a clock signal derived from a custom Exar NC57902 divider integrated circuit (designated IC6 in the BC250 scanner). I've seen this divider IC fail in several BC250s, causing a blank display (except for a decimal point in the BC250's rightmost digit). This custom IC is no longer available from Uniden.

Failure of IC9, the 9 volt NJM78M09A regulator in a BC800XLT is another cause of a blank display.

Symptom: Invalid Frequency Displayed

A common Bearcat 250 malady is manifested by an invalid frequency displayed on the readout. This condition is temporarily "cured" by unplugging the AC line cord from the wall, then replugging it. This condition is symptomatic of a power supply problem in which Q204, a Texas Instruments TIP-29 located on the feature circuit board, fails.

A Philips ECG291 will work as a substitute for the TIP-29. Don't try a Radio Shack substitute, it hasn't worked. See Martin Toomajian's article, "Bearcat 250 Erratic Display Cure", in January 1987 Monitoring Times.

A similar problem in the Bearcat 20/20 was discussed previously in the section on bad solder joints.

Symptom: Squelch Won't Eliminate White Noise

Most Uniden/Bearcat base/mobile scanners feature an AUTO squelch position, actuated by rotating the squelch knob fully counter clockwise. The BC350 used a separate pushbutton switch for this purpose. These scanners use a

flimsy potentiometer (designated R81 in BC300s) internally mounted on the RF circuit board, to set the level of signal required to open the squelch when in the AUTO position. This pot also has an effect on the squelch action in the non-AUTO mode, and determines at which point the squelch knob must be positioned in order to silence the radio.

Although the potentiometer is adjusted at the factory, changes in component values due to aging often necessitate readjustment of this internal pot. Misadjustment of this pot has been the cause of "no squelch" complaints in two BC300s and a BC250 I fixed.

Another squelch failure is due to a blown transistor that acts as the electronic switch in the squelch circuit. I replaced this transistor in only one BC300, so I don't know if this is a common problem.

Symptom: Scanner Completely Dead

In Bearcat scanners using an internal power supply (e.g., BC350, BC250, etc.), the main power transformer is connected directly to the AC line. Since the on/off switch is on the secondary side of the transformer, current flows in the primary as long as the AC line cord is plugged into an active AC outlet. These transformers contain an internal circuit breaker, not visible without unwinding (destroying) the transformer. The internal breaker is known to fail prematurely in a batch of Bearcat power transformers.

If your scanner is completely dead, check the primary of this transformer for an open circuit condition.

Symptom: Keyboard Bounce

After much use, the Chromerics keyboards in Bearcat scanners start to wear out. The first sign of trouble is usually keyboard bounce on the most frequently used key, e.g., the MANUAL key. Replacement keyboards are usually available from UNIDEN, but replacement requires dexterity, as one must take care not to tear the flat, flexible strip connecting the keyboard to the logic board.

Symptom: Keyboard Completely Unresponsive

The keyboard matrix is "scanned" by the microprocessor. Another problem is when none of the keys seems to function; the receiver just keeps scanning in spite of key depressions. I found this condition in a BC210XL scanner owned by a heavy smoker. Perhaps nicotine smoke was to blame, as the resistance between two input port pins on the microprocessor was down to about 1000 ohms, fooling the

microprocessor into believing that a key was stuck in the "down" position. Scraping the circuit board between the two pins with an X-Acto knife fixed the problem.

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

BC9000XLT: Loss of Sensitivity

John Ward has fixed two BC9000XLTs which suffered from "low sensitivity." He fixed the solder joint where the antenna jack connects to the circuit board. In both cases the tab from the board was on the opposite side of the jack from where the little blob of solder applied at the factory was located.

It was an intermittent problem that depended upon the position of the antenna cable - if the weight of the cable placed tension on the jack in one direction contact was made and the radio worked fine. If the cable placed tension on the jack in the opposite direction contact was lost and so was reception. The gap was barely noticeable.

Other Problems

Complaints of low audio output and occasional microphonics in three Uniden/Bearcat 800XLTs were caused by a bad 47 ufd

electrolytic capacitor in series between the external speaker jack and audio amplifier.

Andy Domonkos reports he often uses a tape recorder connected to a Uniden/Bearcat BC890XLT. RL-1, the carrier activated relay inside the BC890XLT wore out. Andy found the identical relay sold at Radio Shack (part #275-232) and says the BC9000XLT uses the same relay, too.

Replacement Bulbs for BC760XLT

The Uniden BC760XLT's SCAN, MAN, PRI, and HOLD buttons are illuminated by "grain of wheat" type incandescent bulbs. Gary Saffer reports that the bulbs and buttons are located on a small printed circuit board which sits behind the radio's face plate. Gary unsoldered the burned out bulbs in his radio and replaced them with 12 volt Radio Shack bulbs (#272-1092c). They should last a long time when powered by the 8 VDC supplied by the BC760XLT.

Open Resistor in BC140

Robert Casey fixed his deaf, 16 channel Bearcat BC140 scanner. A 10 ohm resistor had opened that fed a circuit that generates 22V for the varactor diode tuner circuits. Without the 22V, there was no tuning of the local oscillator and front end, and no reception. What he did was compare voltages to a second working BC140.

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1718. FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <69lkp9$4ib@ssbunews.ih.lucent.com>
Source record: 173598
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.info

last changed November 15, 1997

Lines changed since the previous issue are marked with a |
character in the right margin.

SCANNER RADIO REVIEW BRIEFS

by Bob Parnass, AJ9S

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Abstract

This article contains product review summaries for more than 70 old and new scanner radios and monitor receivers.

The author writes a monthly "Scanner Equipment" column for Monitoring Times magazine, published by Grove Enterprises, but views expressed in this article are his own.

Introduction

At last count, there were over 140 scanners and monitor receivers of various brands in my collection. This article describes a few of the FM receivers in my collection, and other models I've tested. It is not meant to be complete.

For more information about old scanners, see:

1. "Confessions of a Scanner Collector," by Bob Parnass, Monitoring Times, August 1988.

2. "Scanner Collector Primer," by Bob Parnass, Monitoring Times, May 1995.

I have published full length reviews and modifications of these scanner models in Monitoring Times magazine:

Mar 1986 - Uniden/Bearcat BC800XLT
Mar 1987 - Radio Shack PRO-2004

Oct 1990 - Radio Shack PRO-2006
Jan 1995 - Radio Shack PRO-2035 vs. Radio Shack PRO-2006
Feb 1995 - Radio Shack PRO-62 Portable
Mar 1995 - Uniden/Bearcat BC9000XLT
Apr 1995 - Uniden/Bearcat BC3000XLT Portable
May 1995 - Uniden/Bearcat BC860XLT
Jun 1995 - Uniden/Bearcat BC890XLT & Radio Shack PRO-2036
Jul 1995 - Radio Shack PRO-2037
Aug 1995 - Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT
Sep 1995 - Radio Shack PRO-60 Portable
Oct 1995 - AOR AR-2700 Portable
Nov 1995 - selected AOR AR-8000 measurements
Dec 1995 - Radio Shack PRO-2040
Feb 1996 - Radio Shack PRO-2042
Apr 1996 - Uniden/Bearcat BC220XLT, BC230XLT Portable
Jun 1996 - modifications & tips for the Uniden/Bearcat BC9000XLT
Jul 1996 - Uniden/Bearcat BCT-10 mobile
Oct 1996 - Radio Shack PRO-2046 mobile
Dec 1996 - AOR AR5000
Jan 1997 - ICOM R8500
Feb 1997 - Radio Shack PRO-2045
Mar 1997 - ICOM IC-R10
Apr 1997 - RELM HS-200 portable
May 1997 - Uniden/Bearcat BCT7 virtual downconversion mod.
Jul 1997 - Uniden/Bearcat BC235XLT portable Trunktracker
Aug 1997 - Radio Shack PRO-64 portable
Sep 1997 - Stridsberg Engineering receiver multicoupler,
G/Wiz board for EDACS trunked scanning
Oct 1997 - Radio Shack PRO-67
Nov 1997 - Sporty's JD-100 Air Scan
Dec 1997 - Uniden/Bearcat BC985XLT Trunktracker

Note: Reprints of Monitoring Times articles are available for $3.00 each plus a self-addressed stamped envelope from Grove Enterprises, 7540 Highway 64 West, Brasstown, NC 28902, tel. (800)438-8155. I don't receive any part of this reprint fee.

AOR

AR2700: 1995 vintage. 500 channel portable covering 500 kHz to 1300 MHz. Lots of good features, e.g., 10 linkable search banks, lighted keypad, per-channel attenuator, S-meter, battery meter, optional voice recorder and speech inversion descrambler. Global rescan and pause delays, but no auto store, data skip, nor battery saver. Internally generated noise results in broad birdies on AR2700 tested. Insensitive carrier operated (vs. noise operated) squelch stays closed on signals unless they are moderately strong, causing scanner to skip transmissions of interest. IFs are 287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700

Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, October and November 1995.

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage super receiver. Good sensitivity throughout. AM, SSB, CW, FM detectors. Frequency readout to 1 Hz. More features than any other radio. DTMF reader and RS-232 interface included. Multiple settings for IF and AF selectivity, attenuator, AGC, deemphasis, etc. DB9 RS232C connector. Negatives include low contrast LCD display and difficult user interface. NFM squelch closes slowly, causing noise burst at end of each NFM transmission. Electromechanical relays click at various frequency boundaries, including 400 MHz, producing a clickety-clack noise -- annoying while scanning banks of mixed band frequencies. Great radio, otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob Parnass, in Monitoring Times, December 1996, for a review which includes quantitative test results.

ICOM

R-10: late 1996 vintage (serial number 01048 tested). Shirt pocket size multimode is powered by 4 AA penlight cells. Covers 0.5 to 1300 MHz (minus cellular). NFM, WFM, USB, LSB, AM, and CW detectors included. IF bandwidths are fixed. No 30 kHz bandwidth for satellite or FM military monitoring. Battery saver circuit, with selectable duty cycle. Single VFO and 1000 memory channels. There are 900 memory channels divided into 18 banks of 50 channels each. Another bank of 100 channels used to hold unique frequencies found during an auto store operation. 20 pairs of search limits. Up to 100 frequencies may be locked out during a search and stored in a final bank of 100 channels which is cleared before subsequent auto store searches. Each channel can be programmed with the detector mode (e.g., AM, USB), a tuning step size, an attenuator enable flag, and an 8 character label. CI-V computer interface requires extra cost hardware. 7 segment S-meter. Noise blanker. Good sensitivity. Lighted keypad and display, but keystroke sequences are cumbersome.

Good radio hardware in a handy sized package, but scanning performance unimpressive. Very slow memory scanning at only 6 channels/second. Searches at about 16 steps/second, with little or no worthwhile improvement using the "Signal Navigator" feature in the R10 I tested. Rescan delay cannot be disabled. Can only scan one memory bank or all banks, not a combination of banks. No squelch for SSB or CW modes. See "ICOM IC-R10 Receiver," by Bob Parnass, in Monitoring Times, March 1997, for review which includes quantitative test results.

R-7000: 1986 vintage. At about $1000, this was once the top VHF/UHF receiver. 99 channel, multi mode coverage from 25-2000 MHz with a small gap at 1000-1025 MHz. Memory can be expanded to 198 channels by adding simple switch to pin 19 of memory IC8. Tuning knob lets you tune through parts of the spectrum much easier than using the SEARCH mode on conventional scanners. Selectable USB/LSB allows reception of new amplitude compandored sideband (ACSB) stations. S-meter doubles as discriminator meter to aid tuning. Useful search and store feature, reminiscent of the the Bearcat 250, searches between 2 limits and automatically stores new frequencies into channels 80-99. Audio and control interface for tape recorder. Noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Searches and scans slowly but can be sped up to about 12 cps by adding a resistor. Too big for permanent mobile use, but too nice to leave alone in the car. If you don't want to spend $1000, get a Radio Shack PRO-2004/5/6 instead.

R-7100: 1992 vintage. At about $1300, this is the Cadillac of VHF/UHF receivers. 900 channel, multi mode continuous coverage from 25-2000 MHz. The radio RF/IF/AF portions of the R7100 are similar to the older R7000, but the R7100 is constructed using surface mount parts. Both the R7000 and R7100 are much more immune to intermod than the Uniden/Bearcat 760XLT and the portable PRO-43. The firmware in the R7100 is much more sophisticated. 9 banks of 100 channels. Further, you can associate each channel with 1 of 10 groups. Many possible ways to scan. 10 pairs of search limits. Search and store ("memory write") scan mode lets you store 100 frequencies instead of the 20 in R7000. Another R7100 improvement is that you can program up to 100 channels for the R7100 to skip while searching. R7100 has 2 VFOs ("windows"). Both the R7000 and R7100 scan slowly compared with PRO-2004 and PRO-2006, and that's a drawback. Both the R7100 and R7000 employ a noisy relay, activated when the receiver is tuned to frequencies above 520 MHz. Scanning a mixture of VHF and UHF frequencies serenades the ICOM user with a very annoying clickety-clack, clickety-clack! For Baseband Audio out, I mounted an RCA jack on the back of the R7100A and connected it via shielded cable to the junction of resistors R228 and R230 on the Main Unit. This point is located in the vicinity of IC15 and X3 on the schematic.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks of 40 channels although bank sizes can be changed. 100 Auto store and 100 Skip memories but that can be increased by reallocating channels from the conventional scan banks. Fixed and programmable step sizes. Relays clickey-clack while scanning across band boundaries. Triple conversion, First IF is 48.8, 778.7, or 266.7 MHz, depending on band.

Second and third IFs are 10.7 and 0.455 MHz. Weak to moderate cellular images starting near 1106 MHz. Rugged construction. External power supply. DB25 RS232C connector. Audio peak filter. Ok scanning and great searching performance. See "ICOM R8500 Receiver," by Bob Parnass, in Monitoring Times, January 1997, for a review which includes quantitative test results.

UNIDEN/Bearcat and Electra/Bearcat

Bearcat III (Electra): 1976 vintage. 8 channel crystal controlled scanner. Requires optional front-end circuit board for VHF-low, VHF-high, and UHF bands, but only 2 boards can be installed within the radio at the same time. Two crystal filters. No aircraft band coverage nor rescan delay. Front mount speaker sounds good. Strong local oscillator radiation often causes interference with other scanners in the same house.

Bearcat IV (Electra): 8 channel crystal controlled scanner. Newer version of Bearcat III but contains front-end circuitry for VHF-low, VHF-high, and UHF bands. Better selectivity than Bearcat III or 12 due to having three instead of two 10.8 MHz IF filters. No aircraft band coverage. Front mount speaker sounds good. No rescan delay.

Bearcat 5 (Electra): 1979 vintage. Eight channel economy base model covering VHF-low, VHF-high, and UHF bands. 117 VAC only. No track tuning. Black plastic cabinet.

Bearcat 6 (Electra): Six channel VHF-low and VHF-high bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 8 (Electra): Eight channel VHF-low, VHF-high, and UHF bands. 117 VAC only. Wood covered particle board cabinet.

Bearcat 12 (Electra): 1979 vintage. One of the last decent crystal controlled scanners. 10 channels. Variable scan speed up to 20 ch/sec. Single delay on/off switch. Front mount speaker sounds good. Manual contains schematic. Single conversion, 10.8 MHz IF. Selectivity is poorer than programmable models, like the 300, allowing adjacent channel interference. Covers VHF-low, VHF-high, and UHF bands but no aircraft band coverage. Crystal positions must be arranged by band.

Bearcat 15 (Electra): 1983 vintage. Actually made for Electra by competitor GRE (General Research Electronics). The only Bearcat crystal controlled base/mobile scanner offering 118 - 136 MHz AM aircraft band. 10 channels.

BC101 (Electra): 1975 vintage. First Bearcat synthesized unit. 16 channels, no priority. Frequency programmed in binary by setting toggle switches on front panel after looking up code in code book. No frequency readout. Uses custom IC for CPU, now discontinued, so factory authorized service is no longer available. I have four of these units. DC operation requires optional mobile power supply.

BC100 (Electra): First programmable portable scanner. Be prepared for at least one repair in the first year. Early units, with threaded antenna connector, have high frequency of repair, particularly LCD readout, keyboard, and battery holder. No battery backup. Poor case design in early units caused battery to disconnect from radio, resetting microprocessor and clearing memories. No priority channel or aircraft band. Some people swear by the BC100, others swear at them.

BC210 (Electra): 1979 vintage. First Bearcat scanner with a keyboard and numeric display. LED readout. See US patents 4,092,594, granted 5/30/78 and 4,114,103, granted 9/12/78 for further insight.

BC220 (Electra): 1979 vintage. 20 channels. Reasonable number of features but 20 channels doesn't seem enough. Service Search for Marine and Aircraft. See US patent 4,270,217, granted May 26, 1981. LED readout. Good scanner, but tinny audio.

BC20/20 (Electra): 1981 vintage. Similar to BC220 but with 40 channels and different CPU circuitry. A maximum of 20 channels can be scanned at one time. Reasonable number of features. Service Search for Marine and Aircraft. LED readout. Good scanner, but tinny audio.

BC250 (Electra): 1976 vintage. 50 channel model, rich in features, but lacks aircraft band and 144-146 MHz. Search and Store feature extremely useful for finding federal frequencies. Clock. High frequency of repair. Power transistors not heat sinked adequately, causing heat damage to surrounding components and circuit board. Failure of Q204 on the feature board known to cause odd display readings. Digital circuitry very sensitive to glitches caused by static and AC line spikes. Avoid 1978 or earlier vintage units. All BC250s use custom ICs (e.g., IC6, a divider chip, mfd. by Exar), which are now discontinued, so factory service is no longer available from Uniden.

BC260 (Electra): 1983 vintage. Super heavy duty metal cabinetry and lit controls, aimed at mobile use for firemen, police, etc. Few frills, only 16 channels, no aircraft, but generous coverage of federal bands omitted in the older Bearcat scanners. Good sensitivity. Lots of audio. Good

internal construction. Backlit keyboard allows operation in the dark, but the keyboards on some units require high pressure to operate. Brightness control for display and keyboard, but multiplexor circuitry for vacuum fluorescent display produces audible whine which may be annoying in a quiet room. Backlighting may fail in some units due to poor contact on connector used to fasten light panel to front circuit board. 9 volt regulator transistor Q28 (TIP29) may fail, causing blank display while leaving audio intact. Method of connecting an external speaker is awkward.

BC300 (Electra): 1979 vintage. 50 channel top of the line scanner. Service Search feature contains 11 ROM banks of preprogrammed channels See US patent 4,270,217, granted May 26, 1981. Switching power supply failure noted in early units due to insufficient capacitance - component value was changed in newer units. Schematics show at least 100 components changed between earliest and later units. Preset squelch pot, mounted internally on circuit board, misadjusted in new units - adjustment usually required after burn-in period. Good sensitivity. Built in clock. I leave it on 24 hours a day. This is a favorite. See US patent 4,409,688, granted 11/11/83 for further insight.

BC350 (Electra): 1981 vintage. 50 channels in 5 banks. Includes aircraft. Used to be Bearcat's top of the line, overpriced scanner but never very popular. Dual use keyboard and display allowed 8 text characters to be associated with each channel, a feature clumsily implemented, and awkward to use. Units plagued with various hardware problems including bad memory ICs and short life power transformers. Firmware bugs without cures. The BC300 is a much better scanner than the BC350, and at a lower price.

BC760XLT (Uniden): Also sold as BC950XLT through Scanner World. Small, mobile scanner supplied with mounting bracket and wall wart AC power supply. Some of the keys are backlit. 100 channels in 5 banks. Service search. Earlier version has Motorola type antenna jack and AA battery backup. Later version has BNC antenna jack and internal lithium battery. Can be fitted with optional CTCSS decoder. Hyper sensitive and easily overloaded by strong signals, especially when used with outdoor antenna in base applications. Conventional 10.8 MHz IF prone to images. Television audio heard in some places.

BC800XLT (Uniden): 1985 vintage. 40 channels in two banks. Covers 806-912 MHz, as well as of vhf, uhf, and aircraft bands. Receives 10 meter fm and all of 6 meters, as well as federal portions of vhf and uhf bands. Fewer birdies on

vhf-lo band than other scanners. Scans and searches very fast. Clean, robust audio output. Extremely sensitive, but very prone to overload by strong signals when connected to outdoor antenna. Too much play (hysteresis) in squelch adjustment - can be improved by changing one resistor. Positive terminal in memory backup battery holder installed backwards in early units, allowing memory loss when scanner unplugged from AC outlet. Tunes in increments of 12.5 KHz on 800 MHz band, whereas cellular telephones are on 30 KHz channels. See "The Bearcat 800XLT ... an Owner's Report," by Bob Parnass, in Monitoring Times, March 1986.

BC860XLT (Uniden): 1995 vintage. 100 channel table top unit. Can lock out 10 channels during search. Good performer except for images. See "The Uniden Bearcat BC860XLT," by Bob Parnass, AJ9S, in Monitoring Times, May 1995.

BC890XLT (Uniden): Same as Radio Shack PRO-2036. Tuning knob. 200 channels, global delay. Count, AUX, and Auto Store features. Scans and searches fast. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IF -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

BC895XLT TrunkTracker(Uniden): 1997 vintage. Base with 300 channels in 10 banks. Covers military air band, but other frequency coverage is limited compared with the BC9000XLT. Predetermined AM and NFM modes not selectable. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. Weather alert siren. Built-in CTCSS decoder and tone finder. A query feature identifies duplicate memory channels. Test unit scans 85 channels/sec and skips empty channels. Triple conversion, 380.8 or 254.4, 10.85, and 0.45 MHz IFs. 800 MHz images in commercial and military air bands attenuated over 35 dB. For technical test results and a review, see "The Uniden Bearcat BC895XLT," by Bob Parnass, AJ9S, in Monitoring Times, December 1997.

BC9000XLT (Uniden): 1995 vintage. High quality base using up-conversion. 500 channels in twenty banks. Up to 250 channels can be programmed with alpha labels. Tuning knob. Selectable AM, NFM, WFM modes. Optional CTCSS decoder. Very fast scan and search. Can lock out 50 channels during search. Delay and attenuator independently programmable for

each channel. Effective Auto Store feature stores unique frequencies. Good RF section, but not as robust as PRO-2004/5/6. IFs are 380.7/254.4, 58.075, 0.455 MHz. One urban user, located within a couple of blocks of several high power transmitters, reports severe desense problems. For a full review, see "The Uniden Bearcat BC9000XLT," by Bob Parnass, AJ9S, in Monitoring Times, March 1995. For tips and modification information, see my column in June 1996 Monitoring Times. See US patents 4,947,456, granted 8/7/90, 5,163,161, granted 11/10/92 and 5,212,817, granted 5/18/93 for further insights into fast scanning and searching implementation.

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

BC220XLT (Uniden): 1995 vintage. Very good 200 portable scanner which is a smaller successor to the BC200XLT. Includes 800 MHz band. 10 priority channels. Service Search, including WX. Up to 10 frequencies can be locked out during conventional search, 20 frequencies from Service Search. Unique feature tells whether a given frequency has already been memorized. 10.8 MHz and 450 kHz IFs, with images 21.6 MHz away. 4 cell BP-120 internal NiCd battery pack. Marketed as BC230XLT with two BP-120 battery packs and CRX-120 dual charger. See "The BC220XLT/BC230XLT Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1996.

BC230XLT (Uniden): See BC220XLT.

BC235XLT TrunkTracker(Uniden): 1997 vintage. Portable with 300 channels in 10 banks. Can scan or search in conventional or trunked domains but not at the same time. Scans Motorola Type I, II, IIa 800 MHz trunked systems, but only one trunked system at a time. Programming Type I and IIa systems requires knowing the Fleet Map ahead of time or else using exhaustive trial and error. A query feature identifies duplicate memory channels. Very fast scan and search rates. Scans 64 channels/sec and skips empty channels. Service search. Data skip. Triple conversion,

254.4, 10.85, 0.45 MHz IFs. Excellent image rejection and intermod immunity. Fairly good audio. See "The Uniden Bearcat BC235XLT," by Bob Parnass, AJ9S, in Monitoring Times, July 1997 or an on-line version at www.grove.net for a review which includes quantitative test results.

BC2500XLT (Uniden): 400 channel portable with tuning knob. Plagued by intermod and images. Early units drained batteries quickly even while turned off.

BC3000XLT (Uniden): 1995 vintage. Excellent 400 channel portable with 20 banks. Up conversion. Very fast scan, search, and intelligent Auto Store. Mode, attenuator, and delay settings programmable for each channel. 50 frequencies can be locked out during search. Larger speaker than PRO-26 produces better, crisper audio. NiCd pack provides about 5 hours between charges. See "The Uniden Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, April 1995 and "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

Regency

TMR series: First generation crystal scanners. Come in all varieties of band coverage. Models with both UHF and VHF bands must use separate antennas for each band (disadvantage in mobile installations, but can be overcome by connecting two front ends via a capacitor). Not sensitive enough to cover the entire 30 - 50 MHz range in a single model. There three versions of VHF-low band coverage depending on the part of the 30 - 50 MHz band covered (LL, LM. and LH). TMR scanners use unsocketed incandescent bulbs for channel indicators which require periodic replacement. Easy to crystal: Radio Shack crystals work well. TMRs usually $2 and up at hamfests, often in poor condition. Don't pay more than $50, even if mint. Front ends must be tuned for selected portions within the bands for best sensitivity. Wide IF selectivity troublesome in urban/suburban areas. Primitive digital scanning circuitry may become confused at times. but power off/on restores sanity. Replace aging capacitors in the scanning circuits. You can find a TMR8H eight channel high band unit most often.

TME series: The base versions of the TMR models. Both the TME and TMR models share many common circuits but the base versions contain speakers mounted on the front panel. The most common TME model is the TME8 H/LM eight channel dual band scanner in a metal cabinet with wood coloring.

ACTR series: Replaced the Regency TMR units. By the time Regency made the ACTR units, they no longer offered

different models for different parts of the 30 - 50 MHz band. Look for the later ACT series, e.g., ACTR-106 (10 channel tri band) or ACTR20/6 (20 channel tri band), used light emitting diodes for channel indicators instead of incandescent bulbs. Available in 1 to 20 channel models - most are multi band receivers. Somewhat wide selectivity. Not all that bad a deal if cheap.

ACTE series: The base versions of the ACTR series. The ACTE and ACTR circuitry is similar, although the base versions contain speakers mounted on the front panel. The most common ACTE model is the ACTE8 H/L eight channel dual band scanner in a black metal cabinet.

WHAMO-10: Regency's first synthesized scanner. Appearance more like a crystal scanner, with a single LED per channel. User has to break off teeth on a metal 'comb' for each channel according to a code book. See US patent 4,057,760, granted 11/8/77. External frequency control unit DFS-5K optional. UHF VCO reference oscillator drifts on some units. Soldered sheet metal shields around some circuitry make access to some components difficult for servicing. Comb sockets prone to bad connections after moderate use. Not recommended due to maintenance difficulties.

K500: Nice wood-like cabinet. 40 channel model with every feature Regency could dream of in one scanner, except aircraft band. Idle tone bypass feature for mobile phone stations works about 50% of the time. Weather alert feature. Service Search in several banks. Search and Store facility not implemented as well as BC250, but better than none. Built in clock when radio off or in manual mode. Can be programmed out of band. Reasonable performance, but sensitivity could be better. Spring contacts on membrane keyboard may need soldering after prolonged use.

K100: Bare bones version of the K500. 10 channels, no priority feature. Same wood-like cabinet and reasonable performance as K500. Spring contacts on membrane keyboard may need soldering after prolonged use.

M400: 30 channel replacement for K500. Service Search, but no aircraft. Easily programmable out of band. Built in clock when radio off or in manual mode. Backlit keyboard good for night viewing and mobile use but generates RFI into nearby SW receivers. A favorite.

MX3000: 30 channel replacement for M400, but basic features only. Nice lit keyboard, but may cause RFI into nearby SW receivers. Easily programmable out of band, but no aircraft. All 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate.

Good first scanner.

M100: 10 channel unit. Same as MX3000 except different color and fewer channels. Nicely lit keyboard, but may cause RFI into nearby SW receivers.

HX1000: Good, fairly rugged, 30 channel handheld synthesized unit. Generous out of band coverage but no AM aircraft coverage. Built by Azden. Very sensitive on UHF, but annoying audio hiss leaks through speaker when squelched. Belt clip chintzy, but can be directly replaced with better clip from Kenwood TR2600A. Like the MX3000, all 30 channels are in a single bank, and lack of direct channel access make this model more difficult to operate. Low discount price makes this best choice for programmable portable.

HX650/H604: 6 channel crystal portable. Likely made by Sanyo. Same as Fannon and Bearcat Thin Scan units, (except that Bearcat has 10.8 MHz IF frequency, and is harder to get crystals for), but scans faster. Small size and common crystals (available at Radio Shack), make this 1st choice for bare bones portable scanner.

Z60: base/mobile sporting 60 channels, but 10 of them are for FM broadcast only. Built in alarm clock, priority, and memory which requires no battery backup. Covers 30 - 50, 88 -108, 118-136, 144-174, 440-512 MHz. Notice that it's not spec'd to cover some important federal bands: 136 - 144 and 406 - 440.

RELM

HS200: 1996 vintage. Very good 200 channel portable. 10 banks. Built-in CTCSS and DCS decoder. Lighted keypad. Duplicate channel detection. 100 frequencies can be locked out from search. Very good audio and strong front end. Excellent internal shielding. Global rescan delay. Covers CB. Fixed modes and step sizes. IFs are 280.2 and 0.45 MHz, and perhaps one in between. For a quantitative test report, see "The RELM HS-200 Portable Scanner," by Bob Parnass, AJ9S, in Monitoring Times, April 1997, for a review which includes quantitative test results.

Radio Shack

PRO-2004: 1986 vintage. Top of the line, wide band scanner for 1987. After a diode is cut, enjoy continuous coverage from 25-520 and 760-1300 MHz, AM, NBFM, and WBFM. Has 300 channels in 10 banks of 30, backed up by conventional 9 volt alkaline battery. Any channel can be designated the priority channel. Scans and searches fast. Lots of well designed features, like 10 pairs of search limits, Lockout Review, default search increment and emission mode. Sound

Squelch allows skipping dead carriers during search or scan. Metal cabinet, good internal construction and shielding, but no mobile mounting bracket or DC power cord. Soft touch membrane keyboard. Good sensitivity and selectivity. Very good radio. See "Product Review: The Radio Shack PRO-2004 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, February 1987, and Monitoring Times, March 1987.

PRO-2005: 1989 vintage. Essentially a size reduced PRO-2004 with surface mount components and 400 channels. Some people think the small knobs, smaller display, and plastic cabinet are a setback from the 2004. The smaller size, real rubber keyboard, and vertical front panel make it easer to use mobile, although the keyboard is not backlit. More sensitive than the PRO-2004 but 800 MHz signals leak through into the commercial aero band. Highly recommended. See "Product Review: The Radio Shack PRO-2005 Programmable Scanner," by Bob Parnass AJ9S, in The Radio Enthusiast, June 1989, and RCMA Journal, August 1989.

PRO-2006: 1990 vintage. Essentially the same as PRO-2005 but scans faster. Probably the best scanner made to date. Highly recommended. See "The Realistic PRO-2006," by Bob Parnass, AJ9S, in Monitoring Times, October 1990.

PRO-2035: 1995 vintage wide coverage base made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. Broader IF selectivity than PRO-2006. Poor dynamic range. 10 linkable search banks. Dumb Auto Store feature stores the same frequencies over and over. Wastes time scanning empty channels. See "The Radio Shack PRO-2035 - How Does It Compare With the PRO-2006?," by Bob Parnass, AJ9S, in Monitoring Times, January 1995.

PRO-2040: late 1995 vintage 100 channel base made by Uniden. Fair performance, but minimal image rejection. Local oscillator harmonics account for spurious responses, e.g., reception of cellular telephone calls in the 460 MHz UHF-high band. Scans over 40 channels/sec. Can lock out up to 50 channels from search. "Soft" on/off power switching via keypad. See "The Radio Shack PRO-2040," by Bob Parnass, AJ9S, in Monitoring Times, December 1995.

PRO-2042: 1996 version of the wide coverage PRO-2035 base with improved firmware and amber display. Made by GRE. 1,000 channels, but cumbersome 100 channel bank size. Tuning knob. NFM selectivity is still a problem but improved over PRO-2035. 10 linkable search banks. Smart Auto Store feature stores the unique frequencies. Can lock out up to 200 frequencies from search. Query facility indicates if and in what channel a frequency is programmed. Scan skips over empty channels automatically. Can sort

memories by frequency within a given bank. IFs are 609 - 612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than PRO-2006. Overall, a top grade scanner and second only to Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042," by Bob Parnass, AJ9S, in Monitoring Times, February 1996.

PRO-2045: 1996 vintage. Very good 200 channel base/mobile made for Radio Shack by Uniden. Tuning/channel selector knob. 10 banks, selectable attenuator, and rescan delay. CTCSS-capable with optional board. Great Auto Store. Weather alert. Scans and searches fast. Can lock out 50 frequencies during search. Step sizes fixed but AM and NFM modes are selectable. IFs are 380.7, 10.7, and 0.455 MHz. Images on VHF-high band despite high 1st IF. Some intermod on review unit. See "The Radio Shack PRO-2045," by Bob Parnass, AJ9S, in Monitoring Times, February 1997, for a review which includes quantitative test results.

PRO-2046: 1996 vintage 100 channel mobile made by Uniden with fairly good performance. Descendent of the BC760XLT but no CTCSS option available. Ten banks of ten channels. Scans memory at about 34 channels/sec. Service search, direct search, and band search. Preset search limits by band and user cannot program the search limits. Image rejection is minimal, as one would expect from a scanner with IFs of 10.85 and 0.450 MHz. 10 Monitor memory channels. Can lock out up to 20 channels from a search. See "The Radio Shack PRO-2046," by Bob Parnass, AJ9S, in Monitoring Times, October 1996, for a review which includes quantitative test results.

PRO-34: Portable scanner with 200 channels and 800 MHz coverage. Ten "monitor" channels. Operates from AA cells. Slow scanning, low audio output, and chintzy plastic case detract from an otherwise good performance. No decent leather case available from Radio Shack. If you need a portable with 800 MHz, get a Bearcat 200XLT. If you can't get a 200XLT, get a PRO-34.

PRO-2021: Base/mobile scanner. 200 channels in 10 banks, LCD display and raised rubber keys. Lots of memory but scans too slowly and lacks 800 MHz. Ten "monitor" channels. Radio Shack seemed to have an overstock of 2021s as they were on sale for such a long time. Close out price dipped to about $200, which made it a nice scanner for beginners.

PRO-2022: Base/mobile scanner. Like the PRO-2021 but includes the 800 MHz band. Somewhat prone to intermod in the 460 MHz range. Cellular images throughout the 847.6 - 869 MHz range. See September 1996 Monitoring Times for modifications.

PRO-2036: Same as Uniden/Bearcat BC890XLT. Tuning knob. 200 channels, global delay. Scans and searches fast. Count, AUX, and Auto Store features. Accepts optional CTCSS board. Dual conversion with 10.8 MHz and 450 kHz IFs -- lots of images and birdies. Prone to severe intermod, especially when used with an outdoor antenna. See "The Uniden BC-890XLT and Radio Shack PRO-2036," by Bob Parnass, in June 1995 Monitoring Times.

PRO-2037: 1994 vintage. Triple conversion all plastic base scanner made by GRE. Home version of the PRO-62 portable but with more intermod. 200 channels in 10 banks, one search bank, selectable AM and FM. Uses up conversion circuitry but inadequate front end filtering still allows images, though not as bad as in 10.7 or 10.8 MHz IF circuits. Crisp, respectable audio given the top mounted speaker. See "The Radio Shack PRO-2037," by Bob Parnass, in July 1995 Monitoring Times.

PRO-2001: Early, single bank 16 channel programmable. Reasonable coverage of the 3 traditional bands, minus aircraft band. LED digital display as well as an LED per channel. Mechanical lockout switch for each channel. Delay is either on or off for all channels at a time. High synthesizer noise level. Troublesome plated through holes on digital board in some units renders radio virtually unfixable. Could never get mine to work more than a few days in a row; always another bad connection. Some owners have no trouble.

PRO-52: 8 channel VHF-Lo/Hi base unit. No UHF band or provision for mobile operation. Good little scanner despite limited frequency coverage and Spartan lack of frills. Crisp squelch action and good audio, helped by a front mounted, vertical speaker.

PRO-2003: Radio Shack's 1986 top of line. 50 channels + 10 FM commercial broadcast band channels. Includes aircraft. Good frequency coverage and functionality, but at a high price. Poor human engineering: difficult to read keyboard makes the PRO-2003 hard to operate unless in a well lit room. Keyboard label coloring improved on newer units. Rather slow scan rate and high price. Although there are provisions for 12VDC operation, the cabinet shape and lack of mounting bracket makes mobile operation impractical. Scan rate only 8 channels/sec vs. 15/sec in Regency and Bearcat. Causes RFI: Plastic case permits scanner to radiate signals into nearby receivers.

PRO-43: Very good portable made by GRE. First Radio Shack portable with up conversion, and 222 MHz ham and 225 - 400 MHz military air band coverage. 200 channels, single search range. Small, convenient size. Muffled audio. Speakers in

early units known to fail and more powerful speakers were used in later units. 800 MHz band coverage fully restorable in early units by removing diode. Uses same 6 cell battery tray as other high end GRE portables. Subject to interference in 160 - 162 MHz range.

PRO-60: 1995 vintage. Very good portable made by GRE. 200 channels, single search range. Similar features and same IFs as the PRO-43 it replaced but the PRO-60 has wider frequency coverage and crisper audio. Covers 75 MHz and commercial FM broadcast bands. Improved Direct search can be stepped manually in single steps. Uses same 6 cell battery tray as other high end GRE portables. Railfans take note -- the PRO-60 and PRO-43 are subject to interference in 160 - 162 MHz range. Draws 100 mA while scanning. See "The Radio Shack PRO-60 Portable," by Bob Parnass, AJ9S, in Monitoring Times, September 1995.

PRO-26: 1995 vintage. (Not to be confused with a simple 1985 crystal controlled portable bearing the same model number.) Very good portable made by for Radio Shack by Uniden. 200 channels, very fast scan/search. Good display. Covers all TV channels, but spectrum adjacent to cellular phone band is censored which prevents monitoring parts of some trunked systems (e.g., IL State Police district 4). Up to 50 frequencies can be skipped during search. Limited image rejection causes 929 MHz paging interference in 170 MHz range. IFs are 380.7/254.4, 58.075, and 5.5/0.455 MHz. Audio suffers from small speaker. See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT," by Bob Parnass, AJ9S, in Monitoring Times, August 1995.

PRO-62: 1994 vintage. Good portable 200 channel scanner using up conversion. Similar to PRO-43 but no military air band, different upper frequency limit, and slightly different IFs. Selectable AM/NFM modes. Better intermod immunity than PRO-43. See "The Radio Shack PRO-62," by Bob Parnass, AJ9S, in Monitoring Times, February 1995.

PRO-64: 1997 vintage. Good portable 400 channel scanner using up conversion. Replaces PRO-62 and has many more features. Selectable AM/NFM modes but fixed step sizes. 10 search banks which can be cascaded. Auto store saves unique frequencies found during a search. Frequencies can be loaded using a computer but optional interface kit not yet available. Can recharge Radio Shack's optional, monolithic NiCd pack, but not AA cells within the scanner. IFs are 257.5, 21.4, and 0.455 MHz. See "The Radio Shack PRO-64," by Bob Parnass, AJ9S, in Monitoring Times, August 1997, for a review which includes quantitative test results.

PRO-67: 1997 vintage. Good portable 200 channel scanner using up conversion. Replaces PRO-51 and has better image rejection and super fast scanning. Service Search lacks police frequencies. Fixed AM/NFM modes and step sizes. Can lock out up to 20 frequencies during a search. Can recharge both Radio Shack's optional, monolithic NiCd pack, and AA cells within the scanner. Frequencies adjacent to the cellular phone bands censored so our PRO-67 will not receive 868.9625 or 823.9625 MHz. Intermediate Frequencies are 254.4, 10.85, and 0.45 MHz. See "The Radio Shack PRO-67," by Bob Parnass, AJ9S, in Monitoring Times, October 1997, for a review which includes quantitative test results.

PRO-30: 16 channel programmable portable with aircraft band. Good frequency coverage. Extra controls on top allow control of SCAN, MANUAL, and PRIORITY functions while worn on belt. Good belt clip. Low audio output. Plastic case prone to break at BNC antenna connector under severe use, vs. metal frame in Regency HX1000. High price, no discounts or sales yet. I had 6 or 7 PRO30s, having to return them several times during the 1 year warranty, although other owners have had little or no trouble. Troubles included oscillation in IF stage, no UHF band reception, case broken around base of antenna connector, etc.

PRO-24: 1983 vintage. Only 4 channels in this crystal controlled portable. Covers the three basic bands, but no aircraft. Easy to obtain batteries and crystals. Characteristic Radio Shack squelch problem, fixable by changing one resistor. All-plastic case larger than Bearcat Thin Scan and clones. See "The Radio Shack PRO-24 Scanner," by Bob Parnass, excerpted in the "Technical Topics" column, RCMA Newsletter, February 1984.

SPORTYS

JD-100: 1997 vintage. Limited 20 channel scanner which covers civil and military air bands only. Good audio. Large display shows frequency only out to 2 digits. Slow scanning and odd keystroke sequences. No key press confirmation beep. Cannot lock out channels from memory scan. Powered by AA batteries. Battery saver circuit. See "Sportys JD-100 Air Scan," by Bob Parnass, AJ9S, in Monitoring Times, November 1997.

Craig (division of Pioneer)

4530: Japanese 10 channel crystal controlled 3 band unit. Also available under Plectron name but in different cabinet. No aircraft band. Deluxe features like priority, trimmer capacitors for netting each channel, front panel speaker, and rugged metal cabinet make this unit a winner. Channel lockout slide switches have finite life. Replacing burned

out incandescent channel lamps not fun. Grab a 4530 if you find one in good condition.

Sonar

Sonar made several crystal controlled scanners and channelized monitor receivers which shared the same RF circuitry. Each radio was housed in the same size metal case and worked on both 120 VAC and 12 VDC. The models differed in the number of channels, the band coverage, and whether individual channels could be locked out.

Although they used a 10.7 MHz first IF, Sonar radios require parallel resonant crystals different from the common series resonant crystals used in Regency and Radio Shack scanners. Some Radio Shack crystals will work in Sonar units, but more often they oscillate a few kHz off frequency and are unsuitable unless changes are made to the oscillator circuitry. Therefore, beginners should avoid these radios. Typical Sonar squelch has long time constant causing a long noise burst at the end of each transmission.

FR-104, FR-105: 6 channel monitor receivers covering 25 - 50 MHz or 150 - 175 MHz. Manual channel selection, i.e., no scanning. Early models are identified by an 11 pin connector on the rear and they could be used with an optional NiCd battery pack and charger which bolted to the rear panel. Later models used Cinch Jones connectors with flat contacts. Optional tone decoder board.

FR-2512, FR-2513: 24 channel versions of the FR-104 and FR-105 monitor receivers. Manual channel selection, i.e., no scanning.

FR-2514, FR-2515: 8 channel scanners. Channel 1 priority. Recommend you avoid these models as there is no way to lockout a channel from the scan sequence.

FR-2526, FR-2526, FR-2528: 10 channel scanners covering various combinations of 3 bands. Each channel could be locked out. Channel 1 priority.

Sonar Model	#chan- nels	VHF low	VHF high	UHF scans?	lock- outs?
FR104	6	X			no
FR105	6	X			no
FR2512	24	X			no
FR2513	24	X			no
FR2514	8	X		yes	no
FR2515	8	X		yes	no
FR2516	10	X		yes	yes
FR2517	10	X		yes	yes

FR2525 10 X yes yes
FR2526 10 X X yes yes
FR2527 10 X X yes yes
FR2528 10 X X yes yes

Table 1. Summary of Sonar base/mobile monitor and scanner receivers

Tennelec

Manufactured the first synthesized scanners. See US patents 3,961,261 and 3,962,644, granted 6/1/76 and 6/8/76 respectively. Company went out of business several years ago. Schematics and parts difficult to obtain. Radios reputed to be poor performers. Got my MS-2 and MCP-1 basket cases for free and sometimes regret taking them. Not worth fixing unless you have access to DTL/RTL chips and circuit diagrams.

Plectron and Motorola Alert Monitor Receivers

In the 1960s and 1970s, thousands of firemen and ambulance squad members came to rely on their transistor Plectron and Motorola Alert monitor receivers. They have now been replaced by portable pagers, and are often available at hamfests in the $5 - $25 range. Since many are in rough condition and need repair, a hamfest special is better suited for hobbyists who like to fix their own radios.

Plectron and Motorola Alert crystal controlled receivers are excellent for dedicated monitoring of local frequencies -- a task for which you wouldn't want to tie up your 400 channel programmable scanner. These radios are fixed channel units and do not scan. They can be powered form 117VAC or 12VDC with the proper mobile cord.

The audio quality on a Plectron P1 or 700 series is far better than any consumer grade scanner and the sensitivity and intermod immunity is outstanding if aligned properly. Better image rejection than most scanners (see article by Bob Parnass in Monitoring Times, January 1996 for comparison). The Plectron 500 series is less desirable. The Motorola Alert monitors are pretty good, although the audio lacks bass.

No single Plectron or Motorola Alert monitor can cover the entire 30-50 MHz band, and there were versions optimized for each portion of the band. There were different "split" models to cover segments of VHF-hi band, too. Although UHF versions were made, they are somewhat rare.

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner

crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency. Too, the P1 and R700 require different crystals.

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Repair service for the Plectron P1 and R700 models is offered by:

Woodson Electronics
Plectron Place
P.O. Box 960
Imboden, Arkansas 72434

telephone 1-(501)869-7985

Some replacement parts are currently available from Federal Signal in University Park, IL, phone (800)524-3021. For more information, see "Add a Crystal Receiver to Your Arsenal," by Bob Parnass, January 1996 Monitoring Times.

Custom Color Map & Report
of Transmitter Sites Near You

As I have already done for hundreds of radio enthusiasts, companies, government agencies, and organizations across the country, I will locate FCC licensed and selected FAA and CAP transmitter sites in an area of your choice, in any state, and produce a custom RadioMap(TM) report, including a beautiful 8-1/2" by 11" scaled color map, protected by plastic. The map is marked with transmitter sites, cities, highways, airports, military installations, national parks, etc.

RadioMap has been advertised monthly in Monitoring Times magazine since 1995. The graphical nature of RadioMap allows you to identify antenna sites and visualize the transmitter locations in your neighborhood, near your office, and other places of interest -- from VLF through microwave. The report lists frequencies, callsigns, and licensee names. RadioMap covers police, fire, local government, TV, business, industry, common carrier, railroad, trucking, and many more types of transmitter sites, excluding ham radio stations. Wireline and nonwireline cellular phone and AM/FM broadcast transmitter sites are clearly marked using unique color icons.

Industrial customers use RadioMap reports to survey the "radio environment" prior to installation of radios and

wireless microphones at customer sites. RadioMap is used by the maritime and broadcast industries, as well as ham radio operators to solve intermod interference problems, and has been very favorably reviewed in RCMA Scanner Journal, American Scannergram, and USSN.

The RadioMap processes and software are unique and proprietary. Unlike "more tame" maps, RadioMap shows the locations of military bases, ammunition plants, arsenals, weapons factories, and other military installations.

For a flat fee, you choose the center location, and I choose the range, depending on transmitter site density:

suburbs: 5 mile range (100 sq. mi. area)
rural areas: 10 or more miles (400 sq. mi. area)
dense urban area: 1 - 2 mile range

Longer ranges for additional charge - call for pricing.

A custom RadioMap report costs $24.95 plus $5.00 shipping and handling. For an additional $4.00, I will include a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area. Send check or money order payable to Bob Parnass for $29.95 for standard or $34.95 for deluxe RadioMap report with histogram. Include your name, address, and telephone number, along with center location (nearest intersection of 2 streets, or latitude & longitude) and mail to: Bob Parnass, 2350 Douglas Road, Oswego, IL 60543. tel. (630)554-3839 6-10 PM central time. For a brochure, send SASE.

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http://patent.womplex.ibm.com

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Locate & identify transmitters in your area with a color RadioMap(tm)

1719. FS: Radio Shack PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Rob Tuckman <rtuckman@earthlink.net>
Message-ID: <34BE586B.6E7E1E92@earthlink.net>
Source record: 173599

I have a PRO-2006 unit in excellent condition for sale.

It has the cell and speed mods done. I also had a professional tech install a discriminator output to the rear panel. It's an RCA female jack.

$300.00 plus shipping charges.

E-mail if interested.

Thanks,

Rob

1720. MDT PROGRAM , HELP

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: cmancman2@aol.com
Message-ID: <19980115115700.GAA28065@ladder02.news.aol.com>
Source record: 173600

yes I have heard about the MDT.exe program alot. What exactly do you need to run it. I have the new TrunkTracker for tracking 800 and I know of a data channel around here. How do I go about tracking the kdt's or mdt's.

thnx
RaDIo MaN*

1721. Multicom Spammers

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980115105600.FAA07477@ladder02.news.aol.com>
Source record: 173601

Who is Multicom and why are they sending me unsolicited junk mail about two-way radios that have no interest to me whatsoever? Anyone else been getting garage from these jokers? Send a complaint to their ISPs.

Michael Alexander

1722. Re: Icom PCR1000 Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: denorman@netcomuk.co.uk
Message-ID: <34be5eac.6084090@nntp.netcomuk.co.uk>
Source record: 173602

On Tue, 13 Jan 1998 16:54:20 +0000, BK Sound & Vision
<bksound@cableinet.co.uk> wrote:

>Hi All
>I have a problem with my PCR1000 & wondered if its my fault, have i set
>something up wrong?
>
>The radio works fine in "radio" mode, am,fm,ssb,cw
>It only outputs audio in "component" mode on ssb & cw if the bandscope
>is disabled
>It does not output ssb & cw audio in "Comms Receiver" mode at all
>I have checked squelch & Tone squelch settings and they are ok
>
>Is this correct, or have i got a duff set?

Don't know if this will help you but I have found that if you pause
the bandscope instead of closing it you will be able to click on the
display and it will tune to that frequency or if you use the tuner
another dotted line will appear as it moves through the frequencies
when it reaches the end simply un pause and pause again and the second
line will become the centre line, hope this helps

Dennis

Hi from S.Wales
Home Page www.netcomuk.co.uk/~denorman/index.html

1723. Re: Abacus and Calculator

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Dan Finn <djfinn@ibm.net>
Message-ID: <34BE660F.1303@ibm.net>
Source record: 173603
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner

mega@no-spam.mjk.com wrote:
>
> cute@radiotelephone.net.ham (Cutie Boy) wrote:
>
> > I am sure Pro-CWers suggest school kids to learn abacus and
> >use this old obselete "mode" which requires a lot of effort for some
> >people instead of plug 'n play calculator.
>
> You honestly and truely don't get it, do you?
>
> --mjk--

Ha ha ha, great post! He gets it. Plug-and-play 'calculators',
plug-and-play rice box radios with plug-and play no-tune solid state
amps, using plug-and-play antennas.

73

KR4AJ

1724. BC200XLT cell restored: Can steps be reset to 30 kHz?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: actfront92@aol.com
Message-ID: <19980115184500.NAA27586@ladder02.news.aol.com>
Source record: 173604

Can the BC200XLT be cell restored with the correct 30 kHz steps?

Or do you just have to live with some of the freqs being off center?

-92

1725. Re: Any one know Cleveland area news helicopters?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: dddancy@aol.com
Message-ID: <19980115181400.NAA08148@ladder03.news.aol.com>
Source record: 173605

r

1726. Re: Radio Shack Pro 34

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: dverg14@aol.com
Message-ID: <19980115120400.HAA29967@ladder02.news.aol.com>
Source record: 173606

i have one in a-1 condition including manual and oridinal box, and modified for receiving cellular. price is $200 and i'll pay UPS.

thanx, tony up state ny

1727. Re: FAQ - Scanner Radio Review Briefs

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34be6ba7.5878960@news.idt.net>
Source record: 173607

Bob,

Rather than re-cross-posting these FAQs every couple weeks, why not
post a SHORT message containing an update notice and a web address?

1728. FS PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: "Rein E. Narma" <renarma@pacbell.net>
Message-ID: <34BE6951.2604@pacbell.net>
Source record: 173608
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

For Sale: Radio Shack PRO-43 handheld scanner. Unmodified, S/N A007620,
in excellent condition in original box with manual. $199.00 plus COD.

1729. Uniden bearcat UBC860xlt modifications

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: "D.J. van Driel" <dj.van.driel@net.hcc.nl>
Message-ID: <69ltqb$o2s$1@news.utrecht.NL.net>
Source record: 173609
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hi,

Does anyone know about possible modifications for the
Uniden UBC860xlt radio scanner to make it possible to receive
the militairy air communications band?

I am also interested in any other modifications and/or
keypad combinations.

Thanks,

Dirk Jan.

Dutch Radio Amateur PE1JPH
Dutch SWL NL8227

1730. Re: Plea for Freqs...

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34be6e7b.6603218@news.idt.net>
Source record: 173610

On Thu, 15 Jan 1998 01:22:41 -0800, "Rawhide" <rawhide@nospam.usa.net>
wrote:

>Can anybody help with frequencies or maybe a referral to an appropriate
>website for frequencies for a local area?
>...Long Beach, CA

These URLs were valid a couple months ago; should still be good:

http://home.earthlink.net/~pabv/scan.htm
http://home.earthlink.net/~stevewb/scanfreq.html
http://www.ci.la.ca.us/dept/LAFD/freqncy.htm
http://www.tstonramp.com/~salamone/scanner.htm
http://www.westworld.com/~justus/scanning/scanning.htm

1731. Re: Beware of Pete Corral.....Rip Off!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Hey There! <please@see.below>
Message-ID: <34BE75D2.48DE@see.below>
Source record: 173611

Thanks for the info..... appreciate it!

-keith

Keith001@hotmail.com

1732. Re: Scanning USA Magazine Web Site

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980115210700.QAA27908@ladder03.news.aol.com>
Source record: 173612

Warren,

May I make a few suggestions? First, I think the publishers of PopCom and MT would be surprised to see the first line. Of course, both mags cover VHF/UHF issues. I think what you are trying to say is that Scanning USA is "The ONLY magazine dedicated to the VHF/UHF Spectrum." You might consider making that change.

The ONLY monthly magazine available that covers the VHF/UHF Spectrum

At Scanning USA, we believe that the scanning hobby is a vital part of radio monitoring. Unlike what critiques have said, scanning is not dead. As a scanning pubication, Scanning USA will serve as a beacon light to help those hobbyists who wish to increase their enjoyment of the hobby.

In the paragraph above, "critiques" should probably be critics. A "critique" is a review of a product, service or other subject, such as a movie review. A critic is a person. Also, publication is misspelled. They left out the "L".

JW

1733. BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69lr4c$70g$1@newsd-124.bryant.webtv.net>
Source record: 173613

I had poster a item in this NG about a item that I had ordered back around the 20th of December and had not received it yet. I would like for everyone to know that my package came today (1-15-98) and all is fine. Pete at Bandercom has been great in all my dealings with him. The first package he sent to me was reported to him as being lost. He got the replacement shipped out as soon as he found out about the loss on the first one. I was not trying to give bad information on Bandercom in my posting, only wanted to make everyone aware of things that can happen on these overseas shipments.Thanks to all who replyed except one who did not understand what I was trying to imply.

DENNIS in GA

1734. Re: Two scanners for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com>
Message-ID: <34BE7EF7.F05B2594@XNoSpamX.ix.netcom.com>
Source record: 173614

why not give it a shot HERE, it is of intrest to some people, if YOU dont like it pass it by.

1735. Re: BANDERCOM IS GREAT

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69ls94$728$1@newsd-124.bryant.webtv.net>
Source record: 173615

Well as I said I would do I am informing everyone who read this posting that my package from Bandercom has arrived with no problems . Pete at Bandercom did what was necessary to get me my package even though the first one was lost by the postal service. Great company and great prices.

DENNIS in GA

1736. Re: old crystals for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Marcel Altena <m.altena@wxs.nl>
Message-ID: <01bd21fe$ef1236c0$392179c3@altena>
Source record: 173616

Hi,

I know a company in the Netherlands who makes crystals. Interested?

Marcel
m.altena@wxs.nl

mr4july@interaccess.com schreef in artikel
<34bd6477.25303271@NNTP.interaccess.com>...
> Here is one for you old timers! Does anyone know of a source for
> crystals for an old Bearcat IV scanner. I am in need of a crystal
> frequency 470.7625. If anyone can help, please email:
> mr4july@interaccess.com
> Thanks in advance.
> John
>

1737. FS:Icom 71A Excellent Cond.

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34BE739D.F6A04BE8@mail.telis.org>
Source record: 173617
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.swap,rec.radio.shortwave

For Sale,
Icom 71A with EEB enhancments, Wilco Elec. ICM1024 which makes the
receiver 32 banks of 32 channels each, thats 1024 freqs that can be
entered, also has remote control unit, in excellent condition.
Asking $700 including shipping in conus, or trade for a excellent/mint
condition Pro-43 and $500 cash or offer.
Ron

1738. FS/Swap:Icom 71A Shortwave Receiver

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34BE779C.250B1D30@mail.telis.org>
Source record: 173618
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.shortwave

For Sale,
Icom 71A shortwave receiver in excellent condition. Includes EEB enhancements, Wilco Elec ICM1024 unit which adds 32 banks of 32 channels each thats 1024 frequencies instead of the standard 32. Also has remote control unit. $700 including shipping in conus or trade for a excellent/mint cond Pro-43 with cellular and $500 cash, or offer.
Ron

1739. Re: Opto Scout Grabs 807.95 at 250 feet.

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <69m3l6$l4j@usenet.srv.cis.pitt.edu>
Source record: 173619

Hey,

Just wanted to second this guy's opinion, it really is a neat device,
and as mentioned, you have no idea as to the amount of traffic going
through your body at any given time.

jungle jim (junglejim@delta.com) wrote:
: I was just surfing this news group when my Scout 40 beeped wildly. The
: display showed 807.95. When I looked out the window I saw flashing red
: and blue lights about 250 feet away. Wow, I actually scored the input
: to our local trunked 800 system from 250 feet. I don't have any
: connection with the Opto people but the Scout has really changed the way
: I listen to the radio. When I go out for lunch, on a daily basis, I bag
: at least a dozen freqs during the hour. I never realized how much radio
: traffic there was going on around me. I highly recommend using a
: frequency counter to enhance the hobby.

Now, this might require professional help :)

: I don't go out without my Scout
: anymore.

: Happy Scanning,
: junglejim

Keith

1740. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Robert Harris <skwirly@ix.netcom.com>
Message-ID: <34BE882B.8A315EB@ix.netcom.com>
Source record: 173620
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

Ed G. wrote:

> The amount of misinformation and misunderstanding of cable loss and
> impedence on this subject's previous messages is incredible. It would be
> beneficial to many of you to get a copy of the ARRL Handbook for Radio
> Amateurs and perhaps a Belden catalog and study up on the subject.
>
> Ed W7DXZ

I suppose this one was aimed at me. I was just simply trying to help keeping in mind what was being looked for, and what would work with on a receiving stand point. He wanted a small diameter coax that could be used for receiving with a scanner. I suggested RG-6 because it is small diameter, cheap, readily available, and even though it is 75 ohms the mismatch would be less in a shorter run than in the same run of a 50 ohm coax with higher loss. I didn't intend to start all this, just help.

73's,

Robert Harris, KF4OEG
skwirly@ix.netcom.com
http://kf4oeg.gt.ed.net - server is down for a while, try it agian later.

1741. OK SO WHAT DO I NEED?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <69m27m$7bh$1@newsd-124.bryant.webtv.net>
Source record: 173621

I have read about the post about using cable tv coaxial cable to a scanner.If I go to Radio Shack what do I need in order to achieve this.I have a Radio Shack Pro-2036.Ihave the cable splitter in place Now what?

1742. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: frog207Lillypads@juno.com
Message-ID: <69m74j$9oe$1@news.ncal.verio.com>
Source record: 173622
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

>> The amount of misinformation and misunderstanding of cable loss and
>> impedence on this subject's previous messages is incredible. It would be
>> beneficial to many of you to get a copy of the ARRL Handbook for Radio
>> Amateurs and perhaps a Belden catalog and study up on the subject.

>I have no misunderstanding about cable losses, Ed. The ARRL book is an
>excellent text. However, like many educational texts they don't factor
>in products that don't meet the minimum requirements.

That's why I suggested a good catalog too, such as the Belden catalog. It
should be free at 1-800 BELDEN1 if it hasn't changed in a few years.

Also, I wasn't aiming my comments at anyone in particular, .. just in
response to the overall sense of many of the comments I saw. As of yet, no
one has done the math, or sent the formula to show why 70 ohm coax is so much
more lossy than 50 ohm coax . I will, if I don't see it soon.

Ed W7DXZ

REPLY INFO:
==
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==

1743. 855xlt Squelch

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: DT <****@com.com>
Message-ID: <69m7t9$g8a@argentina.earthlink.net>
Source record: 173623
Cross-posted to: alt.radio.scanner,rec.radio.scanner

How can I improve the squelch on this damn 855xlt?

--
x-no-archive: yes

1744. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: DT <****@com.com>
Message-ID: <69m6t0$f08@argentina.earthlink.net>
Source record: 173624

You guys ever stop to think..... all this guy is doing is gaining publicity?
The more you acknowledge him the better.

--
x-no-archive: yes

>
>You apparently had the time to count them. Business a little slow
>Petey? Why don't you just killfile him if he bothers you so much?
>
>George L. Vetterle
>geovet@ix.netcom.com
>geovet@worldnet.att.net
>
> "Badges? We ain't got no badges!
> We don't need no badges! I don't
> have to show you any stinking badges!"-
> Gold Hat (Alfonso Bedoya), THE TREASURE
> OF THE SIERRA MADRE, (1948) Warner Bros.

1745. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Radio Fan! <QWERTYUIOP@GTE.NET>
Message-ID: <34BEAF80.571@GTE.NET>
Source record: 173625
Cross-posted to: alt.radio.scanner,rec.radio.scanner

WHY DOES BILL CHEEKS KEEP INSULTING PEOPLE? I WOLDN'T BUY ANYTHING
FROM SUCH A MEAN, HATEFUL PERSON.
BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?

Bill Cheek wrote:
>
> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
> > Bill Cheek wrote:
> > > Quadrasexuals with hermaphrodite brains really shouldn't
> > > be slinging dung.
> >
> > Does this mean you are going to stop because it could be
> > dangerous to yout health?
>
> Are you so stupid as to not be able to hold a train
> of thought for several posts? It's YOUR health,
> you idiot, that's the subject.
>
> Get a clue, Quadro! Get over your grudge, Quadro!
> Get over it, period.
>
> Go back to the FidoNet SCANRADIO echo now that I am
> gone. They'll let you back on.
>
> It's time, Quadro!

1746. Re: John Mackey PREVARICATES! (As usual)

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Radio Fan! <QWERTYUIOP@GTE.NET>
Message-ID: <34BEB154.3FBF@GTE.NET>
Source record: 173626
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF wrote:
>
> Homosexual & other strange issues always seem to be your
> favorite topic Bill!

MABY THATS WHY BILL CHEEKS AND RICHARD KENDRICK SEEM TO BE SO
SIMILAR. MABY THERE BUTT-SLAMIN' EACH OTHER.

>
> Bill Cheek wrote:
> > The only challenge you met, Hairball, was to demonstrate
> > that you are the world's first quadrasexual with a

1747. Re: John Mackey Prevails!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Radio Fan! <QWERTYUIOP@GTE.NET>
Message-ID: <34BEB0C7.783@GTE.NET>
Source record: 173627
Cross-posted to: alt.radio.scanner,rec.radio.scanner

RICHARD,
ARE YOU AND BILL CHEEKS RELATED? WHY DO YOU BOTH PERSIST IN THESE
CHILDISH
GAMES? MAYBE YOU SHOULD PROVE YOUR INFORMATION TO MACKEY BEFORE HE
PROVES
ANYTHING TO YOU!

Richard Kendrick wrote:
>
> John "I'm in love with Richard Simmonds" Mackey -- KA0SSF wrote:
> > YOU seem to be annoyed that YOU have been put in a spot where in order
> > to get the info YOU want you would have to divulge the fact that your
> > "hero" Bill Cheek is NOT what he, yourself, & a few others want to
> > THINK he is. You are irritated by the fact that I am holding you
> > accountable for the TRUTH!
>
> Me, irritated by you? You flatter yourself, smegma breath. Just how do
> you expect to hold me accountable for anything? You're rather impotent
> (in many ways...) at enforcing anything on anyone.
>
> It's like this, Toilet Boy (I'll type real slow so you can keep up):
>
> I have the information you desperately want. If you didn't want this
> information so desperately, you wouldn't have pissed, moaned, cried,
> and whined so much about it the last two years. I will not GIVE you
> the information, but I will SELL it to you. The price and terms are
> NOT negotiable. You must do exactly what I want and in the order
> shown. This is the price:
>
> Step 1: Post to the two scanner newsgroups the name of the school(s)
> you claim your degree(s) are from AND the date(s) the degree(s)
> were conferred.
> Step 2: Wait for others to verify and post said verification to the
> newsgroups.
>
> After you comply with Step 1 and 2, I will post the information you
> want. Remember, this is not a negotiation. If you want the information,
> pay the price.
>
> > Then why is it that when ever there is trouble here YOU, or Eric Oyen,
> > or Bill Cheek can ALWAYS be found in the threads?
>
> You forgot to include yourself. You are, and have always been the

> common denominator.
>
> > truth hurts, huh?
>
> From you? Dream on, twit. Remember, madness takes its toll. Make sure
> you have exact change.

1748. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Mike Pender <steam@megsinet.net>
Message-ID: <69mcqd$f33$2@news.megsinet.net>
Source record: 173628
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Get yourself a bandpass filter, since our two meter receivers are all built with front ends as wide as barn doors these days.

D.C. I. has an excellent one. AES carries it. This WILL cure your problem.

_____
Mike Pender Chicago, Illinois, U.S.A.
Steam@megsinet.net or N9IVO@Amsat.org
Fax: 708-795-7003
Amateur Radio Call: N9IVO W.A.S. DXCC 10X-66444
A.M.A 529703
I.B.E.W. Local 9 Lineman 17 years.

1749. is there a way to "filter"

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: "Joseph S. Testa" <jtesta@scioto.net>
Message-ID: <34BEB772.E511839C@scioto.net>
Source record: 173629

here is the scenario, local PD, does what appeared to me as digital encryption but if you listen real hard you can hear the normal audio underneath the white noise(static). does this make sense or has anyone else ever seen this. i am wondering if i record it can i pass it thru some kind of software process to filter out the white noise to hear the normal text? And yes i know the communications act of 11984 forbids decrypting encrypted transmission, but i was scanning back when the best the could do was speech inversion and i had a descrambler(later 70's), any thoughts on this one?

thanx, joe

--
Joseph S. Testa, Oracle Database Administrator, mailto:jtesta@scioto.net (home)
Vice-President Ohio Oracle Users Group,
See the Oracle FAQ at http://www.orafaq.org
Try http://web.scioto.net/jtesta that is also the place to find the FREE, drop column script
ICQ UIN: 2832230(&oracle, home).

1750. FS:RS PRO-2006, RS PRO-46, Sony ICF-SW77

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Gregg Fleishman <fleishman@mindsprng.com>
Message-ID: <69mh0f$e0e@camel18.mindspring.com>
Source record: 173630
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

For Sale:

RS PRO-2006 w/ Cell Mod & Antenna. Unit has a few small scratches across the front top of the unit. (Only visible when viewing the scanner from above) UPS Ground shipping included if prepaid. $295.00

RS PRO-46 Handheld w/ Cell Mod & Antenna. Unit is in very good condition with some light scratches. No belt clip. UPS Ground shipping included if prepaid. $135.00

Sony ICF-SW77 Shortwave Receiver. Like new in box with manual. UPS Ground shipping included if prepaid. $360.00

Please e-mail me for more info.

Gregg Fleishman
fleishman@mindspring.com

1751. Re: FS: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980115164712971@thekat.cts.com>
Source record: 173631

```
-> From: rsa@litenet.net (rsa)
-> Subject: FS: AOR 8000
->
-> Mint, like new. no blocks. $500
-> If interested please respond to: rsa@litenet.net

Try rec.radio.swap, that's what it's there for.
```

1752. iCOM R-10 Cloning Software

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: krkirkwood@sprintmail.nospam.com
Message-ID: <MPG.f2897f952467d1798969f@nntp.a001.sprintmail.com>
Source record: 173632

Got the iCOM cloning software loaded today. Can't say that I'm
impressed. There appears to be no way to import data from any other
application/file format. Anybody else have any experience with this
software? Anybody know any better software for managing freqs/channels
in the R-10?
--
-K2
Its hard to know when your done if you dont know what your doing...

1753. Re: CHP "11" codes

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69mkla$mh4@news.snowcrest.net>
Source record: 173633

Don't forget the CHP Dispatch LIVE online site at http://cad.chp.gov.ca

11 CODES
11-4 Potential emergency. Request for officer.
11-5 Public relations/assistance request.
11-6 Discharging firearms.
11-7 Prowler there now.
11-8 Person down.
11-10 Take a report.
11-12 Loose stock/dead animal.
11-13 Injured animal.
11-14 Animal bite.
11-15 Ball game in street.
11-17 Wires down.
11-24 Abandoned vehicle.
11-25 Traffic hazard.
11-25X Woman motorist needs assistance.
11-26 Request wants or warrants; driver detained.
11-27 Request driver's license information; driver detained; or subject has felony record, but is not wanted.
11-28 Rush vehicle registration information; driver detained.
11-29 Subject has no record or current wants.
11-30 Incomplete phone call/missing person, take report.
11-31 Person calling for help.
11-40 Advice if ambulance is needed.
11-41 Ambulance is required.
11-42 Ambulance is not required.
11-43 Ambulance followup/doctor required.
11-44 Coroner required.
11-45 Attempted suicide.
11-46 Death (non-traffic).
11-47 Injury (non-traffic).
11-48 Transportation request.
11-50 Field interview at (location).
11-51 Security or vacation check at (location).
11-60 Investigate water leak.
11-65 Investigate signal light out.
11-66 Defective traffic device at (location).
11-70 Fire alarm
11-71 Fire report
11-79 Traffic accident;ambulance has been dispatched.
11-80 Traffic accident; major injuries.
11-81 Traffic accident; minor injuries.
11-82 Traffic accident; no injury.

11-83 Traffic accident; no details given.
11-84 Direct traffic.
11-85 Send tow truck.
11-86 Special detail.
11-98 Meet the officer; meet me at (location).
11-99 Officer needs help urgently. All cars respond Code 3.

1754. Re: Abacus and Calculator

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Richard Carroll <w0ex@scan.missouri.org>
Message-ID: <34BEDCC5.46E4@scan.missouri.org>
Source record: 173634
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner

```
Dan Finn wrote:
>
> mega@no-spam.mjk.com wrote:
> >
> > cute@radiotelephone.net.ham (Cutie Boy) wrote:
> >
> > > I am sure Pro-CWers suggest school kids to learn abacus and
> > >use this old obselete "mode" which requires a lot of effort for some
> > >people instead of plug 'n play calculator.
> >
> > You honestly and truely don't get it, do you?
> >
> > --mjk--
>
> Ha ha ha, great post! He gets it. Plug-and-play 'calculators',
> plug-and-play rice box radios with plug-and play no-tune solid state
> amps, using plug-and-play antennas.
>
> 73
>
> KR4AJ

A Plug and Play operator......
```

1755. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <AE14A6202E0A145B.9346D8099DE560B3.66772CC6DBD55513@library-proxy.airnews.net>
Source record: 173635

DT wrote:
>
> You guys ever stop to think..... all this guy is doing is gaining
> publicity?
> The more you acknowledge him the better.
>
> --
> x-no-archive: yes
>
> >

The dude be shrewd. The WinRadio thread is an example
of MENSA marketing at its finest. He plays most folks
like a loner plays a Hohner. I dig it.

1756. Re: Plea for Freqs...

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Rawhide <rawhide@nospam.usa.net>
Message-ID: <69mllb$4vi@dfw-ixnews9.ix.netcom.com>
Source record: 173636

Everybody who's posted or emailed - thanks very much! I don't know why I never thought of looking in these places for listings, etc! Now if only I can get my PC to talk to my R4030... :)

1757. HELP: Pro 2020 Parts

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: galbria@ibm.net
Message-ID: <884924474.1882914830@dejanews.com>
Source record: 173637

I am looking for the CPU for the Pro 2020 scanner, model number no 20-112
and the IC is labeled as GRE7954 and I also need the RAM # MC12013P.

You can email your reply to galbria@ibm.net.

Thank you. Bryan

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1758. Chp Web site

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: RDK <rdk@a.crl.com>
Message-ID: <34BEE36A.24FC@a.crl.com>
Source record: 173638

correct url for the CHP web site is http://cad.chp.ca.gov hopefully this will work for everyone..

1759. Scanner Newbie

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Mark Buckles <markbkls@cts.com>
Message-ID: <34BEEE7F.7FEA@cts.com>
Source record: 173639
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am brand to to scanning - I recently bought
a Uniden Bearcat BC350A scanner.

It is a factory rebuilt unit that I got off
the Uniden website for $80.

I have a question: where can I obtain the
frequencies of police/fire/air/marine etc
for San Diego?

Thanx!

-Mark Buckles

1760. How to restore cellular on 13 Pro scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34BEE4F0.83B093D6@mindinfo.com>
Source record: 173640
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

Check out how to restore cellular frequencies on 13 different model
RadioShack scanners here.

Pro-34 modifications

or

http://www.mindinfo.com/~pansgold/scanner/scanner.html

1761. Re: Norwgeian frequency?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69n25h$3fq@news.snowcrest.net>
Source record: 173641
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Andreas H&#65533;istad wrote in message <69mu6c$5d7$1@news1.sol.no>...
>Does anyone know a URL for a list of Norwegian frequencies?

Here's one, all in Norweigian: http://www.geocities.com/SiliconValley/4607/
called Nor Scan

There's a listserver called Euro-Scanner, get info at
http://www.termcon.demon.co.uk/scanlist.html

Harry, N6URU

1762. Re: *****FOR SALE OR TRADE*****

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <9801160440081022@thekat.cts.com>
Source record: 173642

-> From: gtracing69@aol.com (GTracing69)
-> Subject: *****FOR SALE OR TRADE*****
->
-> FOR SALE OR TRADE:

Try rec.radio.swap, that's what it's there for.

1763. Re: *****FOR SALE OR TRADE*****

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <9801160440081021@thekat.cts.com>
Source record: 173643

```
-> From: gtracing69@aol.com (GTracing69)
-> Subject: *****FOR SALE OR TRADE*****
->
-> FOR SALE OR TRADE:

Try rec.radio.swap, that's what it's there for.
```

1764. Re: FS PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <9801160900041039@thekat.cts.com>
Source record: 173644

```
-> From: "Rein E. Narma" <renarma@pacbell.net>
-> Subject: FS PRO-43
->
-> For Sale:

Try rec.radio.swap, that's what it's there for.
```

1765. Re: FS: Radio Shack PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <9801160900031038@thekat.cts.com>
Source record: 173645

```
-> From: Rob Tuckman <rtuckman@earthlink.net>
-> Subject: FS: Radio Shack PRO-2006
->
-> I have a PRO-2006 unit in excellent condition for sale.

Try rec.radio.swap, that's what it's there for.
```

1766. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34BE6703.23ED@jedavisent.com>
Source record: 173646
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

Stefan Andreasson wrote:
>
> David- wrote:
> >
> > Christina Michelle Hunt wrote:
> > >
> > > In <34B0A336.7141@flash.net> David- <david084@flash.net> writes:
> > > >
> > > >jonlaw@usa.comnet wrote:
> > > >>
> > > >> Where in the heck is "Billy" coming from. He going to introduce a
> > > bill
> > > >> in Congress to outlaw "SCANNERS". That is, radio scanners,
> > > electronic
> > > >> equipment that receives a variety of radio signal messages via the
> > > air
> > > >> waves.
> > > >
> > > >------------------------>8 snip 8<----------------
> > > >
> > > > What did I tell you folks? The left in this country is out to
> > > remove
> > > >your rights as fast as possible. Freedoms, liberties and rights
> > > inhibit
> > > >BIG GOVERNMENT, so they must be removed. The left thinks that
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> > > >and Socialism will work in America, though they have failed, or are
> > > >failing everywhere else on earth.
> > > > Fight for your rights or you will lose them all! If you refuse to
> > > >vote, and or make phone calls to defend your liberties, you will have
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> > > >freedom in the not so distant future. Scanners are a threat to big
> > > >government. With them, you can listen to what your "officials" are
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> > > Of course the government wants to enslave the people. You don't REALLY
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> > > Big Business doesn't like.
> > >
> > > The only people who think America is FREE are those who have never
> > > lived outside it's borders.
> > >
> > > Michelle Hunt
> > > Michell5@ix.netcom.com
> >
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> > agreement to as many nations as is possible and use the "threat" of the
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> > used. IT will be very important to point out to the American public
> > that the EU has begun to implement all of these features and that if the
> > USA wants to compete economically with the EU, it must do the exact
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> > government.
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> > As the North American continent organizes, Asia is next with Europe
> > leading the way for all the worlds nations. In a short period of time,
> > we will have three spheres of power and then we can begin to align them
> > (tri-lateral) all under a newly created Central World Government.
> > We will use environmental extremism and economic concerns as the means
> > to overcome resistance.
> > Global Socialism will easily be accomplished, but there is one major
> > factor that cannot be overlooked: The American Church. Far too many
> > well informed Christians exist in the USA today to accomplish our goals
> > without resistance! They will readily rebel against many aspects of our
> > global plan, or "The Plan" as we have begun to call it.
> >
> > The media must be used to ridicule the Christian church so that its
> > image is degraded in the eyes of other not-so-religious Americans.
> > Once this has been accomplished, the public outcry against
> > christianity will help to silence the opposition of the churches in the
> > USA. We will win, but not without Christian opposisiton.
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> > --
> > The Global Warming theory is based upon JUNK SCIENCE!
> > Do not go to this site unless your a conservative!
> >
> > http://junkscience.com/index.shtml
>
> What is all this besides the usual theocratic, xenophobic, and closet
> racist paranoic drivel?!
> --
> Stefan Andreasson
I say let it happen IT is written, God was so disapointed in th PLAN
he gave his only seed A fuckn Bastard Jew. THEY can have every thing I

own Scanners included and even my life who givs a shit. (an interpetation of Alfred E. Newmanism) In other words who gives a shit?

1767. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34BE675F.9AE@jedavisent.com>
Source record: 173647
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

```
Roger Dapson wrote:
>
> David- wrote:
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> > Christina Michelle Hunt wrote:
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> > > >
> > > >jonlaw@usa.comnet wrote:
> > > >>
> > > >> Where in the heck is "Billy" coming from. He going to introduce a
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> > > ------------------------>8 snip 8<----------------
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> > --
> > The Global Warming theory is based upon JUNK SCIENCE!
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> > http://junkscience.com/index.shtml
>
> A very good summary. You can tell you've struck a nerve when the
> socialist starting responding with their mindless drivel.
Alfred E. Numanism rules

1768. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34BE6887.3530@jedavisent.com>
Source record: 173648
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

Roger Dapson wrote:
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> > used. IT will be very important to point out to the American public
> > that the EU has begun to implement all of these features and that if the
> > USA wants to compete economically with the EU, it must do the exact
> > same things the EU has done i.e. no borders, common currency, and common
> > government.
> >
> > As the North American continent organizes, Asia is next with Europe
> > leading the way for all the worlds nations. In a short period of time,
> > we will have three spheres of power and then we can begin to align them
> > (tri-lateral) all under a newly created Central World Government.
> > We will use environmental extremism and economic concerns as the means
> > to overcome resistance.
> > Global Socialism will easily be accomplished, but there is one major
> > factor that cannot be overlooked: The American Church. Far too many
> > well informed Christians exist in the USA today to accomplish our goals
> > without resistance! They will readily rebel against many aspects of our
> > global plan, or "The Plan" as we have begun to call it.
> >
> > The media must be used to ridicule the Christian church so that its
> > image is degraded in the eyes of other not-so-religious Americans.
> > Once this has been accomplished, the public outcry against
> > christianity will help to silence the opposition of the churches in the
> > USA. We will win, but not without Christian opposisiton.
> >
> > --
> > The Global Warming theory is based upon JUNK SCIENCE!
> > Do not go to this site unless your a conservative!
> >
> > http://junkscience.com/index.shtml
>
> A very good summary. You can tell you've struck a nerve when the
> socialist starting responding with their mindless drivel.
and P(m)S no law YET agin being a commie, or a LUSH LIMBOer, who by the
way would sell his place in hell to the higest bidder, what a bunch of
loosers.

1769. WTB: BC9000xlt scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: syntorxx@aol.com
Message-ID: <19980115032901.WAA22308@ladder02.news.aol.com>
Source record: 173680

Hi, looking for new or used bc9000xlt. must be in NEW condition (no scratches ect..) original box is a plus. manual is a must! Reply w/price by e-mail and i will respond.

Thankyou,
David

1770. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34bd83ec.12618131@news.det.ameritech.net>
Source record: 173681

On Tue, 13 Jan 1998 19:53:32 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Good point George!
>
>Pacifier.com is a very large ISP that covers the entire Pacific
>Northwest (3 state area).
>
>Regardless, it sounds like Radio Fan brought up some good points
>about Bill Cheek!
>
>
>
>George Vetterle wrote:
>> I would suspect one of the other resident marsupials but one's
>> as worthless as another. Just more flame bait. One individual
>> comes to mind, who always refers to Bill as "Cheeks" and is a
>> NW resident.
>

And suprisingly at the time you had "disappeared"....
Any more lies you would like us to believe Idiot of MAckey?
By the way, the recent post in which you attempted to give scanner
advice was lame....."go buy a used scanner"....your expertise amazes
me...!!
Have you ever met Al Clark?.....(daclark@lni.net)?
I think you two would really enjoy eachothers company....

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

1771. Re: scan & Transmit?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: scaron0911@aol.com
Message-ID: <19980115041300.XAA00548@ladder01.news.aol.com>
Source record: 173682

Reading your question, it is not clear whether you are talking about mobil or base operations. If you are looking for a good mobil antenna for your car that also performs well on 2-meters, purchase a good dual-band 2-meter/440 antenna. These antennas have a broad enough receive range to work well with most scanners, while allowing quality QSO's on 2-meters.

Be advised, though, that you may only use one antenna with a transciever OR a scanner. You cannot use the one antenna for both at the same time. Otherwise, the first transmission made (probably 30-40 watts) will blow out the scanner's front end.

Hope this helps.

Scott Caron
SCaron0911@aol.com

1772. cost of a AOR 5000?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980115041601.XAA26620@ladder02.news.aol.com>
Source record: 173683

I was thinking about getting a AOR5000.How much do one go for these days?
A original unblocked?I Once had one given to me by my father but my dad sold
it.

Thanks.

Koichiro

1773. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: frog207Lillypads@juno.com
Message-ID: <69k31p$62g$1@news.ncal.verio.com>
Source record: 173684
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

The amount of misinformation and misunderstanding of cable loss and impedence on this subject's previous messages is incredible. It would be beneficial to many of you to get a copy of the ARRL Handbook for Radio Amateurs and perhaps a Belden catalog and study up on the subject.

Ed W7DXZ

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

1774. Re: LAPD Goes Digital

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: avcbob@aol.com
Message-ID: <19980115044801.XAA29529@ladder02.news.aol.com>
Source record: 173685

I would doubt that you will see the LAPD going to digital anytime in the near future. Although the ASTRO's can go digital, the older base stations can't. They still run MODAT as the system can't handle MDC 1200....digital is a way off.

Also, the existing MDT system is not a Motorola system. I don't know about any Motorola MDT's that are "plauging" the LAPD. The current system, although VERY dated is working well.

1775. Re: Comments Requested: Vertex VX-10

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: rgyaesu@worldnet.att.net
Message-ID: <69k48g$b6a@bgtnsc01.worldnet.att.net>
Source record: 173686
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,misc.emerg-services,alt.med.ems

Carey Gregory <cgregory@gw-tech.com> wrote:

>Jay wrote:
>>
>> I am looking to purchase 2 new Vertex VX-10 radios for Public Safety
>> Use. These will be carried by plainclothes officers. We were looking
>> at Motorola Visars but a dealer recommended these as compared to
>> quality and options to price.
>> Please give me any comments good and especially bad for these radios.
>
>
>Nice radio. However, it has some slight design problems with the controls,
>IMO. It's very easy to accidentally change channels, or even turn the radio
>off. If it's on you belt and you're sitting in a car, it can switch channels,
>key up and transmit, or even switch off by accident. Keeping it in a cordura
>or leather case greatly reduces the chances of accidently changing controls.
>
>In spite of these problems, we bought 30 of them for EMS use and are
>satisfied.
Some of the recent improvements: 1.5 Sec delay for power switch
(requires 1.5 seconds of key press to turn the radio off) and recessed
power button. These two features (in radios shipping now) have
greatly reduced the chance of accidentally turning off the radio.
Good Day All,
Rich.

1776. Re: old crystals for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: JLM <SEV0410@sylvania.sev.org>
Message-ID: <34BDCD13.695@sylvania.sev.org>
Source record: 173687

Go to Radio Shack

mr4july@interaccess.com wrote:
>
> Here is one for you old timers! Does anyone know of a source for
> crystals for an old Bearcat IV scanner. I am in need of a crystal
> frequency 470.7625. If anyone can help, please email:
> mr4july@interaccess.com
> Thanks in advance.
> John

1777. Re: CHP frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: gmacdoug1@aol.com
Message-ID: <19980115053401.AAA03368@ladder02.news.aol.com>
Source record: 173688

>The CHP uses radar extensively where it is allowed to: city streets, state
>highways, and US Highways where the End of Freeway signs appear.
>
>
>
Haven't you been reading the news media? CHP has made it very public that they will soon be using radar on the entire I-5 corridor from Oregon to Mexico, and on I-15 San Bernardino freeway.

1778. Re: Frequency Database Web Sites ?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: LukeDuke <STORMTRACKER@worldnet.att.net>
Message-ID: <69k7k5$k4o@bgtnsc01.worldnet.att.net>
Source record: 173689

Thanks for the site info Bill; And if I my ask you a question, regarding tapping into the baseband audio output discriminator. Following your recomendations, I went to my local RS to get a 2.2-uF tantalum capacitor to connect to pin 9 of IC2. However they didn't have any rated at 2.2uF, only 1.0mfd. Can I connect two together for the desired result; or what other options are there ?
Thanks in advance.
A true fan of your works.

1779. Re: John Mackey PREVAILS! (same old crap - take it offline)

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c36b00.23356432@news.cyberhighway.net>
Source record: 173690
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Barry D. Chalcroft" <barryc@gstworld.net> wrote:

>Bill Cheek wrote:

[...]

>What does this homophobic crap doing on a newsgroup devoted to scanning?
>Like I said in my last post, whydon't Bill, John and whoever else take
>this crap offline? This is not your personal battlefront. There are
>plenty of
>folks (most likely 99.999 %) who DON'T CARE about your childish little
>flame wars. It's getting really old guys.
>
>Lets get back to the basis of rec/alt.radio.scanner - scanning...

Here's a free clue for you, old boy: Killfiles.

Now run along, or I'll have to explain the facts of UseNet to you, and
we all know how painful that can be.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

1780. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34BDD953.3A52@ibm.net>
Source record: 173691
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

Roy Lewallen wrote:

>
> That's quite an interesting generalization about 75 ohm cable.

And generally true of the cheapie stuff that would be most appealing to
hobbyists.

> I've used 75
> ohm cable for transmitting for years, and have measured the impedance of
> "50 ohm" cable at over 60 ohms.

That could be true. I've got one 50 Ohm cable that measures infinity
and
another zero! 8-)

> I've found good-quality cable in both
> impedances, and garbage cable also in both impedances. Simply marking a
> cable as 50 ohms doesn't assure its quality, and having a nominal impedance
> of 75 ohms doesn't mean the quality is poor.

I was speaking in gross generalities, Roy. Through my CB years and into
ham
then into the profession, I've yet to see new 50 Ohm cable that wasn't
useable
with VHF and UHF transmitters.

I've seen plenty of shitty 75 Ohm stuff pumped out of Asian sweat-shops
that I
wouldn't use due to it being inadequate for the intended purpose.

--
Andy Moss - VE3YES
Whatever the top license class is, that's the one I have....8-)

1781. Bearcat 100 XL antenna hookup bad connection

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Harrington <jimkimha@ziplink.net>
Message-ID: <34BDAAFD.9A1202CF@ziplink.net>
Source record: 173692

My 100 XL antenna plug
has a bad connection.
It only receives well when I push the antenna
to the left.
I've tried 2 defferent antennas
and get the same result.
I would like to fix it myself
but don't know how.
Also recommendations
for a good repair shop in the Boston area
will be appreciated.
Thanks
JIM

1782. Re: Motorola DVP

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: northd@NO_SPAM.cvn.net
Message-ID: <34bd5f7b.265982691@snews.zippo.com>
Source record: 173693

On Wed, 14 Jan 1998 17:11:45 -0600, jerbust@usa.net wrote:

>I am looking for any info on the Motorola DVP scrambling system My local
>police have just started to use it . Any ideas ???
>
>Regards
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
If you're looking for a way to descramble it, you're wasting your
time. If you just want to learn more about it, there's plenty of info
available on the net about DVP and DES.
Remove the "NO_SPAM" in the author's return address
to reply to this message!

1783. SC150B- Uniden

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Caleb Ebuehi <cebuehi@uci.edu>
Message-ID: <34BDCB27.5CBD9333@uci.edu>
Source record: 173694

Does anyone know where/how I could receive mod. for a SC150B scanner
by Uniden, or/and any keypad tricks that enhaces the scanner. Also how
can I pick up
scanner frequencies if blocked from scanner.

1784. Plea for Freqs...

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Rawhide <rawhide@nospam.usa.net>
Message-ID: <69kkhc$2c3@sjx-ixn3.ix.netcom.com>
Source record: 173695

Can anybody help with frequencies or maybe a referral to an appropriate website for frequencies for a local area?

I don't mean to eat bandwidth, but all I've been able to locate in my area are the basic PD dispatch channels...

I'm sure there's a Gene Hughes-like site or 5 out there, but I haven't seen one mentioned in a while... I'm looking for freaks for the Long Beach, California area in particular.

I've got PD channels 1-6, but there are others I've heard reference to, like "12"!?, and a good table of Public Service and local government channels referenced by channel number and/or use type would be awesome. Any locals out there?

Of particular interest to a friend of mine would be those frequencies used by the fire department and ambulance companies to communicate with area hospitals to determine courses of treatment for patients on the way to the hospital. I think it used to be part of an 8-channel ambulance system of some kind, but I can't seem to locate it these days. Have they all gone cellular, or trunked, or something? I know LA's trauma net went thru a major financial restructuring recently...

Also, a recent beat map for LBPD would be a godsend. It's changed a bunch since I moved away.

Thanks,
Bob

1785. Re: best scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980115094700.EAA18673@ladder02.news.aol.com>
Source record: 173696

Rick,

You're going to get a lot of smartass answers, and it's 'cause it's a pretty stupid question.

Sorry, but that's the way it is. First, there is no "best" scanner for everyone. Second, the "better" quality scanners aren't the cheapest, and third, there are no new scanners currently available to the general public that tune the cellular telephone frequencies. By the way, even if there were, it's a violation of federal law to listen to cellular or cordless telephone conversations. Yes, I know those people listened to Newt. Ever since that happened lots of folks want to get in on the action. But did you know that they paid a five of $500 each? Sure would run the price of that scanner up, wouldn't it?

There's a lot of neat stuff to listen to with a scanner that is perfectly legal.

JW

1786. Re: Is there such thing as a computer programable handheld?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980115101700.FAA25633@ladder02.news.aol.com>
Source record: 173697

>Subject: Re: Is there such thing as a computer programable handheld?
>From: Chris <theykilled@kenny.you.bastards>
>Date: Sat, Jan 10, 1998 17:49 EST
>Message-id: <34B7FAF5.7FD52218@kenny.you.bastards>
>
>Of course
>
I'm not familiar with the "Of Course" programmable handheld scanner, so I can't tell you anything about it.

However, AOR, Icom, Radio Shack and Alinco all sell handhelds that can be programmed via PC. The AOR8000 is probably the most popular of the bunch. US selling price is around $600. On the other end of the scale is the Radio Shack PRO64 which sells for about $200.

Michael Alexander

1787. Re: Comments Requested: Vertex VX-10

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: twoway@scoden.comNOSPAM
Message-ID: <69kndp$94r$1@decius.ultra.net>
Source record: 173698
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,misc.emerg-services,alt.med.ems

<snip>
>>> Please give me any comments good and especially bad for
these radios.
>>
>>
>>Nice radio. However, it has some slight design problems
with the controls,
>>IMO. It's very easy to accidentally change channels, or
even turn the radio
>>off. If it's on you belt and you're sitting in a car, it
can switch channels,
>>key up and transmit, or even switch off by accident.
Keeping it in a cordura
>>or leather case greatly reduces the chances of accidently
changing controls.
>>
>>In spite of these problems, we bought 30 of them for EMS
use and are
>>satisfied.
>Some of the recent improvements: 1.5 Sec delay for power
switch
>(requires 1.5 seconds of key press to turn the radio off)
and recessed
>power button. These two features (in radios shipping now)
have
>greatly reduced the chance of accidentally turning off the
radio.
>Good Day All,
>Rich.

The easy solution for that is to enable the lock mode in
programming for all but ptt function,then hold the light key
for 3 seconds and it will lock all the keys in the radio. I
had some complaints of this problem when they were new, but
after doing this,people absolutely love them.
Scott
Reply by email if needed,as I don't read all the
newsgroups.Remove nospam in the address to reply.

1788. *****FOR SALE OR TRADE*****

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: gtracing69@aol.com
Message-ID: <19980115104300.FAA02290@ladder02.news.aol.com>
Source record: 173699

FOR SALE OR TRADE:

1. 2 VHF MOTOROLA RADIUS GP300 RADIOS.
BOTH INCLUDE:
8 CHANNELS
2 BATTERIES
QUICK CHARGER
SPEAKER MIKE
LEATHER SWIVEL CASE

$200.00 EACH
OR TRADE FOR MOTOROLA HT1000 16 CHANNELW\ CHARGER

2. 1 MOTOROLA UHF RADIUS GP300 RADIO
INCLUDES:
16 CHANNELS
2 BATTERIES
QUICK CHARGER
SPEAKER MIKE
LEATHER SIVEL CASE

$350.00
OR TRADE FOR VHF MOTOROLA MINITOR II PAGER.

IF YOU WANT TO TRADE FOR, OR BUY ANY OF THE ABOVE ITEMS, E-MAIL ME AT:
SCANMAN120@AOL.COM

I WILL PROGRAM ANY LIST OF FREQUENCIES YOU WANT, SO WIITH THE E-MAIL, TELL ME
WHAT YOU WANT, AND THE FREQUENCIES YOU WANT.

SERIOUS INQUIRIES ONLY

1789. Re: Diamond RH9

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Cor Velde <velde500@tem.nhl.nl>
Message-ID: <34BE0ED0.7080@tem.nhl.nl>
Source record: 173700
Cross-posted to: dds.markt,nl.markt,nl.radio.amateur,nl.radio.scanners,rec.radio.amateur.antenna,rec.radio.scanner,wxs.tekoop

Plentine LaFrentinne wrote:
>
> Marcel, Ve brinte hem sool michente? Diamond RH9 enville presmichne niet
> soo prilden. Vene forlillen dremsol udvelle songurden. En hebben milte
> trook bestil enfangen.

Hee jonge, wat nou, heb je per ongeluk de ROT-13 functie op de tekst
losgelaten? :-)

1790. Re: any info on hamfest Jan 18th in Yonkers NY?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Not@All.Real
Message-ID: <34be0047.1034536@nntp.ix.netcom.com>
Source record: 173701

On Wed, 14 Jan 1998 21:03:34 -0500, sam-dog-nospam@usa.net
(~~SamDog`ï¿½') wrote:

>
>
>
>Saw it in one of the mags but I lost the info...
>
>I've never been. Are there generally good deals on unblocked
>scanners?
>
>Thanks

If it's the one held at the school, I was there about a year ago and
it seemed to be mostly geared to CB's, antennas and Ham radios. I
didn't see to much in the way of scanners. But, you never know, things
change. If your close by or within a reasonable trek, go on up and
take a look. Worse come to worse, you blow some coin on travel and
entrance fees. Maybe I'll see you there.

Dan T.

1791. MHZ -> m (Band) .... m -> MHZ ?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Jens Einsmann <einsmann@wiwi.uni-frankfurt.de>
Message-ID: <34BE0707.6FCA828F@wiwi.uni-frankfurt.de>
Source record: 173702
Body handling: Binary attachment payload not displayed: vcard.vcf

Hi,

can somebody tell me how i can convert m into Mhz and vice versa ?
I have been trying to figure this out all day today but it seems that my
intelligence is not quite enough.

Thanks a lot :-))

Jens

[One or more binary attachments are retained only in the source text.]

1792. Re: GOLAY, POCSAG and FLEX decoder/interface?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Not@All.Real
Message-ID: <34c004bb.2174128@nntp.ix.netcom.com>
Source record: 173703

On Mon, 05 Jan 1998 21:11:58 GMT, xxrickch19@sgi.net ((Remove xx to email)) wrote:

>Not@All.Real (Dan) wrote:
>
>
>>Thanks for the reply. Did these downloads have the capability of FLEX?
>>That is my main goal. I've seen others that just do GOLAY
>
>Which of the shareware ones have you found that does GOLAY? ? A URL?
>
>Thanks!
>
>

Sorry about that. I thought that GOLAY would be decoded along with POCSAG, but after further investigation I discovered it wasn't possible. I know Message Tracker does it so if I figure it out or find Info. I'll drop you line. I have your email address saved.

Dan T.

Geek Spice???

>----------
>I am Geek Spice, and you're not! So, who do you wanna be? ?
>----------
>** Remove xx in email address to email me! **
>Western Pennsylvania Scanner Frequency Page
>http://www.geocities.com/CapeCanaveral/Lab/1060/
>Radio Scanner Web Ring - Find a scanner web site quickly!
>http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
>Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls
>----------
>"Through the gateway, off the repeater,
> over the backbone, nothing but net!"
>----------
> Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
> any and all nonsolicited commercial E-mail sent to this address
> is subject to a download and archival fee in the amount of $500
> US. E-mailing denotes acceptance of these terms.

1793. MDT Freqs. for Nassau County NY

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Not@All.Real
Message-ID: <34c1063c.2559147@nntp.ix.netcom.com>
Source record: 173704

Does anybody know the MDT freq(s). for Nassau County P.D. ? I've
successfully built the interface(tested with POCSAG software), but
after listening to the nationwide MDT freq(s). 855.8375 and 855.0125
and various other data channels listed in
http://ftp.netcom.com/pub/so/source/mdtfreq.txt , but I haven't logged
any traffic in the MDTSTUFF program. Another possibilty is that it is
a different system. If anybody knows, please reply.

Thanks

Dan T.

1794. Re: Radio Shack Pro 34

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: leec71@aol.com
Message-ID: <19980115131700.IAA19416@ladder02.news.aol.com>
Source record: 173705

I have one, e-mail me if you are still looking.

LeeC71@aol.com

1795. Re: AR8000 Knobs

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: "Andr&#65533; St. Laurent" <AStLaurent@AspenRes.Com>
Message-ID: <34BE0D9C.D286B37E@AspenRes.Com>
Source record: 173706

Cy-Bernard wrote:
>
> Does anyone know where you can buy better/harder knobs for the AR8000?

I believe Design-EQ sells replacement knobs for the AR8000.
Do a web-search (e.g. AltaVista) for their URL.

Andre'

1796. Re: ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: wh442@aol.com
Message-ID: <34c2063e.3688173@news.zippo.com>
Source record: 173707
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 15 Jan 1998 01:45:24 GMT, Susan O'Toole <onasus@inreach.com> wrote:

>I have been watching this circle jerk between Mackey and company with
>complete disgust. I'm really beginning to wonder if you all are adults,
>you are acting like damn children. Take this crap off this newsgroup
>and start your own group to continue this lame stupid argument. My gaod
>act your age!
>
>Tom

Tom,

I appreciate your sentiments, but I still have just one question that is eating at me.

Were you trying to spell 'god' or 'gonad' ?

Please advise.

1797. Re: MHZ -> m (Band) .... m -> MHZ ?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Not@All.Real
Message-ID: <34c71359.5916753@nntp.ix.netcom.com>
Source record: 173708

On Thu, 15 Jan 1998 13:54:32 +0100, Jens Einsmann
<einsmann@wiwi.uni-frankfurt.de> wrote:

>Hi,
>
>can somebody tell me how i can convert m into Mhz and vice versa ?
>I have been trying to figure this out all day today but it seems that my
>intelligence is not quite enough.
>
>
>Thanks a lot :-))
>
>Jens

An easy way to convert is to divide 300 by whatever meter band ie.
300/2 meter band = 150MHz. Its a close approximation that will get you
in the ball park. The 2 meter amateur radio band is actually
144-148MHZ. I've included a .gif file of the US Amateur Radio Bands
for a quick reference and you can find out more at http://www.arrl.org

I hope this helps.

Dan T.

1798. OOPS! forgot the .gif - bands.gif (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Not@All.Real
Message-ID: <34c81612.6613673@nntp.ix.netcom.com>
Source record: 173709

On Thu, 15 Jan 1998 13:54:32 +0100, Jens Einsmann
<einsmann@wiwi.uni-frankfurt.de> wrote:

>Hi,
>
>can somebody tell me how i can convert m into Mhz and vice versa ?
>I have been trying to figure this out all day today but it seems that my
>intelligence is not quite enough.
>
>
>Thanks a lot :-))
>
>Jens

1799. Re: MHZ -> m (Band) .... m -> MHZ ?(GEEZ I'm getting bad)

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Not@All.Real
Message-ID: <34ca16b8.6780189@nntp.ix.netcom.com>
Source record: 173710

On Thu, 15 Jan 1998 13:54:32 +0100, Jens Einsmann
<einsmann@wiwi.uni-frankfurt.de> wrote:

>Hi,
>
>can somebody tell me how i can convert m into Mhz and vice versa ?
>I have been trying to figure this out all day today but it seems that my
>intelligence is not quite enough.
>
>
>Thanks a lot :-))
>
>Jens
I forgot the second have of your question. For MHZ to Meters you would use the formula in reverse. Take the center of the 2 Meter amateur band, 146MHz and divide it into 300 ie. 300/146 MHz = 2.054794520548 meters. it gets rounded off to 2 Meters. If your curious about where the 300 comes from, it's from using the speed of light(in Meters) as a reference.

I hope I remembered everything this time.

Dan T.

1800. Making a scanner...

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34be1ba7.1370213@news.total.net>
Source record: 173711
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

I am interested in making a scanner that receives 800-900, 1300 and
up.

Is it difficult to make it from the parts that are available from
Radio Shack ?

Thanks.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1801. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34be19cb.183433529@news.atl.bellsouth.net>
Source record: 173712
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

On 14 Jan 1998 19:35:49 GMT, Bea and Marvin Jones <jonz@shell.rmi.net> wrote:
>In rec.radio.amateur.antenna Andy Moss <andmoss@ibm.net> wrote:
>: Robert Harris wrote:
>:>
>:> For a scanner application with small diameter coax, I would use RG-6. Yes,
>:> RG-6 is 75 ohms, but for a 50 foot run the loss from the mismatched impedence
>:> of the low loss RG-6 would be less than a high loss matched coax such as
>:> RG-58. RG-6 is about 26 cents a foot at Rat Shack.
>
>: I disagree.
>
>And, I disagree with your disagree. <g>
>For a scanner application, with whatever for a scanner antenna, what are
>the odds that the scanner will see 50 ohms looking into ANY feedline at
>whatever frequency -- even if the scanner was designed for 50 ohms at
>EVERY frequency?

Realize that the scanner is the terminating load for the line in a receiving
situation. The antenna is the source. So if you use a cable that is the same
impedance as the scanner input, there will be a match, and a SWR of 1:1
on the cable, regardless of the antenna feedpoint impedance.

We're so used to thinking of the antenna as the terminating load for our
transmissions that we forget that this isn't true in a receiving situation.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1802. Syracuse

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: John Welch <JWelch2132@baldcom.net>
Message-ID: <34BE4242.4ADF@baldcom.net>
Source record: 173713
Cross-posted to: alt.radio.scanner;,rec.radio.scanner

Hi,
Is there anyone reading this that could help me with some ten code
info. in the Syracuse, Onon. county area?
Thank you,
John Welch

1803. Frequency exchange NYC and Long Island?? (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Not@All.Real
Message-ID: <34d3208c.9296144@nntp.ix.netcom.com>
Source record: 173714

Any one interested in exchanging frequencies for this area?
Preferrably in ScanStar acceptable format (.swg), dBase (.dbf) ,comma
delimited ASCII (.csv) and Scancat (.frq) . I've been downloading
other freq. files, but there not in the correct format and I've been
converting them over to (.swg) and comma delimited ASCII (.csv).
Here's a few to start.

Dan T.

1804. New Groups

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Not@All.Real
Message-ID: <34d520be.9346172@nntp.ix.netcom.com>
Source record: 173715

Just outta curiosity and still being kinda new to this. I was wondering how you would go about creating a new group. Does it have to be requested to the ISP news server sysop or can anyone start a group? I'm using Agent and I don't see any command for this. Any help is appreciated.

Dan T.

1805. Re: BC 890XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: kn6epsac@aol.com
Message-ID: <19980115104900.FAA04415@ladder02.news.aol.com>
Source record: 173716

Hi there. I'll buy your non-working BC890XLT and ps for $20. E-mail me back and we can make the arrangements.
Thanks.

George
Sacramento

1806. Multicom Spammers

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980115113500.GAA24618@ladder01.news.aol.com>
Source record: 173717

Who is Multicom and why are they sending me unsolicited junk mail about two-way radios that have no interest to me whatsoever? Anyone else been getting garage from these jokers? Send a complaint to their ISPs.

Michael Alexander

1807. *****FOR SALE OR TRADE*****

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: gtracing69@aol.com
Message-ID: <19980115110600.GAA17221@ladder01.news.aol.com>
Source record: 173718

FOR SALE OR TRADE:

1. 2 VHF MOTOROLA RADIUS GP300 RADIOS.
BOTH INCLUDE:
8 CHANNELS
2 BATTERIES
QUICK CHARGER
SPEAKER MIKE
LEATHER SWIVEL CASE

$200.00 EACH
OR TRADE FOR MOTOROLA HT1000 16 CHANNELW\ CHARGER

2. 1 MOTOROLA UHF RADIUS GP300 RADIO
INCLUDES:
16 CHANNELS
2 BATTERIES
QUICK CHARGER
SPEAKER MIKE
LEATHER SIVEL CASE

$350.00
OR TRADE FOR VHF MOTOROLA MINITOR II PAGER.

IF YOU WANT TO TRADE FOR, OR BUY ANY OF THE ABOVE ITEMS, E-MAIL ME AT:
SCANMAN120@AOL.COM

I WILL PROGRAM ANY LIST OF FREQUENCIES YOU WANT, SO WIITH THE E-MAIL, TELL ME
WHAT YOU WANT, AND THE FREQUENCIES YOU WANT.

SERIOUS INQUIRIES ONLY

1808. Re: FS: 2 Mot Spectras

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: hoseman292@aol.com
Message-ID: <19980115110100.GAA15921@ladder01.news.aol.com>
Source record: 173719

Interested in the Spectras. VHF or UHF?

Tim
N3WIR

1809. Re: *** Abacus and Calculator ***

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: plains.parson@NO.worldnet.att.net.SPAM
Message-ID: <69ld5o$2d@bgtnsc02.worldnet.att.net>
Source record: 173720
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.scanner,alt.radio.scanner

On Wed, 14 Jan 1998 18:04:13 -0500, "mike" <mike@endor.com> posted:

>You dont even dare to use your name. ...

Yes, he has in the past ... check it out ... some folks just don't care to be spammed to death by e-mail .... =0)

> ... Can't people just enjoy CW....
>If you don't want to learn it just don't. Nobody really cares weather you
>use CW or not so quit your bitching and don't do it.

Good idea ... let's drop the Morse code TEST then, and everybody (except the pcTgob who justify their licenses' existence solely through beeping ability) will be happy .... =0)

>
>Cutie Boy wrote in message <34bd0628.2057503@news.total.net>...
>> I am sure Pro-CWers suggest school kids to learn abacus and
>>use this old obselete "mode" which requires a lot of effort for some
>>people instead of plug 'n play calculator.
>>
>>Abacus features:
>>
>> - Requires practise to use it
>> - Old mode. More than 1000 years old.
>> - Very slow.
>> - Inaccurate
>> - Can be used during the Emergency because it doesn't use any
>>batteries (so what ?)
>>
>>
>> If you really force school kids to learn Abacus, you must be
>>really silly. (don't take me wrong. I know abacus and I
>>sometimes use its method when I calculate something in my head.
>>I always complain something after I try it... I have a qualification
>>that qualifies 10 9-11 x 25 digits +/- calculations within 10
>>minutes, 20 6-7 & 6-7 x or / calculations within 10 minutes and
>>more...)
>>
>>
>>This is very similar to CW/No-CW debate. CW requires practise, old
>>mode, relatively very slow, inaccurate and "could" be (?) used during
>>the emergency... but if you really think CW is heaven and does
>>everything, you are deadend.

>>
>>Be a pro-abacus and many don't care.
>>Be a pro-CW and many don't care.
>>
>>
>>
>>_____
>>Visit this excellent site
>>why code has no importance to the amateur radio today:
>>http://www.nocode.org
>>License Suggestion: http://www.radiotelephone.net/no-code/
>>
>>Joli Gar�on (�galement connu comme M@S@)
>>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>>�tudient @ Informatique et Math�matiques d'Universit� McGill
>>Montr�al, Qu�bec, Canada
>>Mail-Electronique: cute@radiotelephone.net.ham
>>URL : http://www.radiotelephone.net (Universel)
>> http://www.radiotelephone.net/amateur/ (Radio)
>> http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>>_____
>>***Enlevez l' " .ham " pour r�pondre.***
>>***Please remove "ham" to reply.***
>>
>>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non
>sollicit�s!!
>
>

---
from KA9HRT (not K9HRT) [No-Code International (NCI) member #1291]
Visit the NCI WWW site: http://www.nocode.org
Join today--help assure fair Amateur Radio license testing tomorrow!
(NOTE: Remove "NO." and ".SPAM" from domain ID to reply)

1810. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34be3630.190702831@news.atl.bellsouth.net>
Source record: 173721
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 07 Jan 1998 14:21:13 -0600, "C.A.S." <aaaadeletethis@topher.net> wrote:
>I've never seen a regulated HV power supply in a microwave
>oven, just a step up transformer and a half wave rectifier.
>
> Andy in Dallas w4oah

Have you ever seen a regulated plate supply in *any* vacuum tube amplifier? The maggie usually acts as the second half of a voltage doubler circuit. The doubler capacitor acts as a smoothing filter for the 120 Hz AC. There may be some residual "hum" on the FM signal, but that's easily filtered out at the receiver.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1811. Re: Cuyahoga Falls Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: paul and jacki <jackid@gwis.com>
Message-ID: <34BE3763.7558@gwis.com>
Source record: 173722

ken-lori-bushong@worldnet.att.com wrote:
>
> Does anyone know the EMERGENCY/PUBLIC SAFETY frequencies to Cuyahoga
> Falls , Oh , USA are If so I need them badly. I can't seem to get them on
> the old trunked system: 855.162 , 854.162 , 853.162 , 852.162 or 851.362
> Also notify me if they digital encryption And if you know any frequencies
> for Stow please post them
>
> Thank U
>
> ----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

I live in Cuyahoga Falls and quit monitoring the Falls police about two months ago (I was sick of hearing all those "exciting" barking dog and parking complaints). However, the last time I listened, the police traffic was not scrambled or encrypted and was active in the frequencies you have listed.

The two main Stow, Ohio frequencies are: Stow Police 155.190, Stow Fire 154.370. Also active are:
Kent/KSU/Brimfield Police 155.310
Kent Fire 154.235
Tallmadge/Munroe Falls/Mogadore Police 159.150.

Hope this helps.

1812. Re: Any one know Cleveland area news helicopters?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: paul and jacki <jackid@gwis.com>
Message-ID: <34BE3815.6DCC@gwis.com>
Source record: 173723

Phil Smalley wrote:
>
> Do a search from 450-451 and 455 to 456 Mhz. Those are the bands that news
> crews use most.
> --
> Phil Smalley
> EnterDev Software
>
> Visit us online at:
> http://www.ipxnet.com/home/enterdev
>
> Control Program and Cables for the BC895xlt:
> http://www.ipxnet.com/home/enterdev/bc895.html

Also try 450.187 it is the freq used by metro traffic helicopters in
Cleveland.

1813. Re: FS: 2 Mot Spectras

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: hoseman292@aol.com
Message-ID: <19980115104700.FAA11445@ladder01.news.aol.com>
Source record: 173724

Interested in the Spectras. VHF or UHF?

Tim
N3WIR

1814. MDT PROGRAM , HELP

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: cmancman2@aol.com
Message-ID: <19980115123000.HAA08051@ladder01.news.aol.com>
Source record: 173725

yes I have heard about the MDT.exe program alot. What exactly do you need to run it. I have the new TrunkTracker for tracking 800 and I know of a data channel around here. How do I go about tracking the kdt's or mdt's.

thnx
RaDIo MaN*

1815. San Diego -SuperBowl frequencies needed

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: tttwin@aol.com
Message-ID: <19980115165200.LAA07944@ladder03.news.aol.com>
Source record: 173726

I might be going to the SuperBowl and was wondering if anyone had any frequencies for the area or the stadium that might be worth listening to. Thanks.

1816. Re: Plea for Freqs...

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34BE3F6F.270D6547@cyberhighway.net>
Source record: 173727
Body handling: Binary attachment payload not displayed: vcard.vcf

Try your local RadioShack, they SHOULD have a frequency list. If not you can always buy the big Orange book for $13 and get your own!!!!

If one RadioShack won't help you then try another one!

Cliff

Rawhide wrote:

> Can anybody help with frequencies or maybe a referral to an appropriate
> website for frequencies for a local area?
>
> I don't mean to eat bandwidth, but all I've been able to locate in my area
> are the basic PD dispatch channels...
>
> I'm sure there's a Gene Hughes-like site or 5 out there, but I haven't seen
> one mentioned in a while... I'm looking for freaks for the Long Beach,
> California area in particular.
>
> I've got PD channels 1-6, but there are others I've heard reference to, like
> "12"!?, and a good table of Public Service and local government channels
> referenced by channel number and/or use type would be awesome. Any locals
> out there?
>
> Of particular interest to a friend of mine would be those frequencies used
> by the fire department and ambulance companies to communicate with area
> hospitals to determine courses of treatment for patients on the way to the
> hospital. I think it used to be part of an 8-channel ambulance system of
> some kind, but I can't seem to locate it these days. Have they all gone
> cellular, or trunked, or something? I know LA's trauma net went thru a
> major financial restructuring recently...
>
> Also, a recent beat map for LBPD would be a godsend. It's changed a bunch
> since I moved away.
>
> Thanks,
> Bob

[One or more binary attachments are retained only in the source text.]

1817. Re: Need to build 461.665 rec and other stuff...

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34be3e4e.192781663@news.atl.bellsouth.net>
Source record: 173728
Cross-posted to:
rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.pirate,alt.radio.scanner,sci.electronics.basics,sci.electronics.misc

On Tue, 13 Jan 1998 06:12:09 -0600, harshman@paradigm.uor.edu wrote:
>Greetings. I'm fairly new to electronics in general, but I know how to
>use a soldering iron and am wanting to learn more. I have two 'problems'
>I need to 'solve,' which I've found is the best way for me to engage
>myself in something (learning best by doing something that's not a simple
>exercise, but that actually is important to me...) Having said that, I'd
>like to enlist the help of the readers of these various newsgroups in my
>search.
>
>I need to build a device that will allow me to listen to frequency
>461.665. I also need to build a couple of two-way radios with a limited
>(1-300 feet?) range, all locked onto the same frequency. Something akin
>to a CB-Radio. Can anyone give me any clues on how to get started? Are
>there any kits I can buy that might give me a head start on learning this
>stuff? How would I go about building the first item, especially?
>(Specifically, assuming I could locate plans or somesuch to build a radio
>receiver, how would I go about calculating the various values that would
>allow me to 'tune' it to the specified frequency?)

Ok, you need a receiver for 461.665 MHz. Considering the frequency, what you need is a NBFM receiver. And since you only need that one frequency, it can be crystal controlled. Now a single channel FM receiver is about the simplest sort of receiver you can build. The IC manufacturers offer complete FM receiver subsystems on a single chip. Check Motorola's website for application notes for their FM receiver subsystem chips. You'll find that they have already solved this problem for you and offer an evaluation kit.

For your two way needs, sounds like you need a Part 15 setup. You could build this with discrete components down in the AM broadcast band, or you could do it in the 49 MHz band using NBFM. Again Motorola to the rescue. The MC2833 is a complete FM transmitter on a chip designed for cordless phone applications at 49 MHz. This is just the ticket for your application. Use one of the FM receiver subsystem chips you found above (the MC13135 is a good one) to make the companion receivers. Add a LM386 audio amp to drive a speaker.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1818. Re: I hate Microsoft

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: devnull@clubvb.com
Message-ID: <34be0ccc.211788495@n2.supernews.com>
Source record: 173729
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 6 Jan 1998 11:16:49 GMT, mulligan@ACM.ORG (F. Barry Mulligan) wrote:

>Clifford-KC7UGE <cliffg@cyberhighway.net> wrote:
>> Actually, you bring up and interesting point! One of Mr. Gates first jobs
>> WAS for good old RadioShack. He wrote the original TRS-DOS operating system
>> for the TRS 80! $1500 dollars and the contract was written and signed on a
>> cocktail napking!!!!!!!! On display in the Tandy Musuem in Ft. Worth, TX.
>
>Randy Cook wrote the original TRS-DOS.

And, he embedded his name and claim of ownership -- encrypted -- and didn't tell them. It also showed up in NEWDOS, which was amazingly enough a copy of TRSDOS with third party patches applied. Brazen! (I think they eventually got sued, then wrote NEWDOS-80 from scratch). When Tandy found out about the embedded text, they changed it from "RANDY COOK" to "TANDY CORP". They were imho lucky it only required substituting three bytes! <g>

There was some obscure command (I seem to remember sys0/sys being part of it) that would bring up the message.

--
(reply to usenet at clubvb.com)

1819. Any software to decode local taxi data?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: ttt@dffd.com.au
Message-ID: <69idto$6u6$1@pinah.connect.com.au>
Source record: 173813
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner

Is there any software available that will decode data transmissions such as those used by taxi companies and road service companies (breakdowns)?

MUST be via scanner speaker output!

1820. Any mods for TANDY PRO 35 scanner (similiar to 100xlt)?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: ttt@dffd.com.au
Message-ID: <69ie4d$6u6$2@pinah.connect.com.au>
Source record: 173814
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Any mods for TANDY PRO 35 handheld scanner (similiar to 100xlt)?

More channels mainly.

1821. About the PRO26...mods,etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <69jamu$3et@dfw-ixnews4.ix.netcom.com>
Source record: 173815

Are there any mods for the PRO26? If so, what are they and where can I find them? Also, what did the PRO26 retail for? Thanks.

1822. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: w7el@spiritone.com
Message-ID: <69jl40$h4b$1@news1.teleport.com>
Source record: 173816
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

In article <34BC8318.4F8E@ibm.net>, andmoss@ibm.net wrote:
>Robert Harris wrote:
>>
>> For a scanner application with small diameter coax, I would use RG-6. Yes,
>> RG-6 is 75 ohms, but for a 50 foot run the loss from the mismatched impedence
>> of the low loss RG-6 would be less than a high loss matched coax such as
>> RG-58. RG-6 is about 26 cents a foot at Rat Shack.
>
>I disagree.
>
>75 Ohm coax isn't worth a pinch of shit. It's useless for transmitting
>and completely unsaleable to another radio hobbyist should you no longer
>need it.
>
>Buy 50 Ohm coax and keep your options open.
>
>For your application any "mini" RG8x non-contaminating coax is your best
>bet.
>
>The attention paid to impedance of "TV" cable by manufacturers is non-
>existant whereas in 50 Ohm it's critical. I've seen many 75 Ohm cables
>with the centre conductor offset within the foam dielectric.

That's quite an interesting generalization about 75 ohm cable. I've used 75 ohm cable for transmitting for years, and have measured the impedance of "50 ohm" cable at over 60 ohms. I've found good-quality cable in both impedances, and garbage cable also in both impedances. Simply marking a cable as 50 ohms doesn't assure its quality, and having a nominal impedance of 75 ohms doesn't mean the quality is poor.

Roy Lewallen, W7EL

1823. pro 51

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: John Richards <richards@ibl.bm>
Message-ID: <01bd214e$1cc6d3c0$03fbacc7@ibl0261>
Source record: 173817

Can pro 51 be modified for 800mhz?

1824. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd214e$7f36b7a0$6ba541ce@cen11212>
Source record: 173818
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I think I've figured this out. John and Bill are going to get together and put all of this flamin' into a new book and sell it next to Bill's scanner books (of which I own 2, good books BTW). I'd probably buy yet another book from him if its near as entertaining as this thread! Don't forget John's cut now, he has earned at least 50% of the royalties....

Mike Stanton mstanton@centuryinter.net

1825. old crystals for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: mr4july@interaccess.com
Message-ID: <34bd6477.25303271@NNTP.interaccess.com>
Source record: 173819

Here is one for you old timers! Does anyone know of a source for
crystals for an old Bearcat IV scanner. I am in need of a crystal
frequency 470.7625. If anyone can help, please email:
mr4july@interaccess.com
Thanks in advance.
John

1826. AR8000 knobs source?

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: locks@loop.com
Message-ID: <34c26660.680143@news.loop.com>
Source record: 173820

Does anyone know where to find better/harder knobs for the AR8000??

Thanks,
Bernard

1827. ENOUGH!

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Susan O'Toole <onasus@inreach.com>
Message-ID: <34BD6A43.3589@inreach.com>
Source record: 173821
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have been watching this circle jerk between Mackey and company with complete disgust. I'm really beginning to wonder if you all are adults, you are acting like damn children. Take this crap off this newsgroup and start your own group to continue this lame stupid argument. My gaod act your age!

Tom

1828. Help Needed On pro 2037

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: Keith <jmengbea@istar.ca>
Message-ID: <34BD70B9.CB345763@istar.ca>
Source record: 173822

Any modifications availble for this scanner. It was a great x-mas gift
and I am hoping someone has some much neee info if available.
I am new to the group so if this was posted previously my apologies.
Happy new year everyone.
Keith

1829. AR8000 Knobs

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: locks@loop.com
Message-ID: <34bd5f8c.1991164@news.loop.com>
Source record: 173823

A friend of mine purchased the AR8000 radio recently and doesn't like the knobs that control the radio.

Does anyone know where to buy new better/harder knobs?

Thanks in advance...

1830. AR8000 Knobs

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: locks@loop.com
Message-ID: <34bd64f5.316539@news.loop.com>
Source record: 173824

Does anyone know where you can buy better/harder knobs for the AR8000?

Thanks,
Bernard

locks@loop.com

1831. AR8000 Knobs

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: locks@loop.com
Message-ID: <34be6589.465104@news.loop.com>
Source record: 173825

Does anyone know where to buy the better/harder knobs for the AR8000?

Thanks,
Bernard

1832. LAPD Goes Digital

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980115024100.VAA17629@ladder02.news.aol.com>
Source record: 173826

Hi.A friend of mine that works in Parker Center said that LAPD will
soon go digital from analog soon.But my friend also said that LAPD will not
go digital system till Motorola fixes the outdated Motorola MDT's that has been
plauging
the LAPD.Will update you all when LAPD will go digital.Anyone else got any
more to add or further info?

e10mo@aol.com

1833. Re: Motorola DVP

Newsgroup: rec.radio.scanner
Date: 1998-01-15 00:00:00 UTC
From: syntorxx@aol.com
Message-ID: <19980115032100.WAA21538@ladder02.news.aol.com>
Source record: 173827

>Subject: Motorola DVP
>From: jerbust@usa.net
>Date: Wed, Jan 14, 1998 18:11 EST
>Message-id: <884818831.1497432066@dejanews.com>
>
>I am looking for any info on the Motorola DVP scrambling system My local
>police have just started to use it . Any ideas ???
>
>Regards
>
>----------------

Find another PD to monitor.

Are you sure it is DVP and not voice inversion? what do you hear when you monitor the freq? do you hear any noise at all?(besides the carrier) if it is true digital encryption you can forget about listening to your department.

>
>
>
>
>
>
>

1834. Re: Canadian Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34bf5d94.1174731@news.total.net>
Source record: 173530
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 16 Jan 1998 00:03:33 -0800, "Peter Verlaan"
<pverlaan@ccco.net> wrote:

>I need info where to get canadian frequencies.
>
>Thanks
>
>

http://www.radiotelephone.net/amateur/

http://www.radiotelephone.net/amateur/radio.htm

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

1835. ��� ATT. STORM SPOTTERS/CHASERS - MONITORS - NEW HOMEPAGE! ���

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: storm@drx.com
Message-ID: <storm-1601980822570001@tuc-ns3-0.goodnet.com>
Source record: 173531

www.stormchaser.com

Products (books, posters, videos, etc.) at: www.stormchaser.com/products.html

1836. Re: Comments Requested: Vertex VX-10

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Bryan Johnson <mtncomm@psnw.com>
Message-ID: <01bd228f$57b52940$23fc2bce@bryans>
Source record: 173532
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,misc.emerg-services,alt.med.ems

If you use the channel locking feature (locks the rotary knob) it cannot change channels. Also, a firmware upgrade from Vertex allows for channel or group scan and also increases the time (about 1.5-2 seconds I guess) you need to hold the power switch before the unit Turns Off. Turning it On still takes just a quick push of the power switch.

As a user that has owned both Visar and VX-10 I strongly recommend the VX-10 for it's advanced features and field programmability.

Good luck, Bryan Johnson/KC6WRV

> Jay wrote:
> >
> > I am looking to purchase 2 new Vertex VX-10 radios for Public Safety.
>
> Nice radio. However, it has some slight design problems with the controls,
> IMO. It's very easy to accidentally change channels, or even turn the radio
> off. If it's on you belt and you're sitting in a car, it can switch channels,
> key up and transmit, or even switch off by accident. Keeping it in a cordura
> or leather case greatly reduces the chances of accidently changing controls.
>
> In spite of these problems, we bought 30 of them for EMS use and are
> satisfied.
> --
> Carey Gregory
>

1837. Wanted= ICOM 6000

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: DT <****@com.com>
Message-ID: <69nko8$t2b@chile.earthlink.net>
Source record: 173533
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
Wanted= ICOM 6000

--
x-no-archive: yes
```

1838. Re: Scanner Newbie

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34BF897D.1910@ibm.net>
Source record: 173534
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mark Buckles wrote:
> I am brand to to scanning - I recently bought
> a Uniden Bearcat BC350A scanner.

Hi Mark,
Congrats on the new scanner and welcome to
the radio monitoring hobby!

> I have a question: where can I obtain the
> frequencies of police/fire/air/marine etc
> for San Diego?

Stop by your local Radio Shack and pick up
a copy of Police Call Plus. Lots of good
introductory info as well as frequencies
for your area.

You might also want to visit my web pages
and poke around a bit. Try both of the
pages listed below for more info.

Good luck and happy monitoring!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

1839. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: alan33@aol.com
Message-ID: <34c27c90.4264763@ladder01.news.aol.com>
Source record: 173535
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 16 Jan 1998 14:34:10 GMT, frussle@erols.com (Jake Brodsky) wrote:

>On Fri, 16 Jan 1998 01:08:36 -0600, "Dr. Bellows" <no@spam.com> wrote:
>
>>Does anyone know if there really ARE any spread spectrum cordless phones
>>out there??

Yes. I own one.

>Everyone I have seen that says on the the box it is a
>>"spread spectrum" ALSO says that it will switch channels if it detects
>>interference, and the phones will say they have 20 or 30 channels.
>>(This doesn't make any sense, as that is not how spread spectrum works.)
>> One Circuit City store actually had one pluged in, and when I brought
>>my portable frequency counter with, I noticed that it would give a
>>reading on one ONE pair of frequencies, and was NOT a spread spectrum
>>unit!! (even though the box said it was!)

You will not be able to lock on a frequency at all with a Spread Spectrum phone.
This would be a good indicator for you. You will get vastly floating frequency
readouts due to the simultaneous transmissions going on.

>There are other methods of spread spectrum. One of them is frequency
>hopping.

Frequency hopping is not the same as spread spectrum. Hopping is more analagous
to trunk systems.

>Regardless of whether those "digital spread spectrum" phones really
>are spreading or not, they definitely use a form of modulation which
>the average scanner won't pick up. That eliminates all but the most
>determined radio monitoring enthusiasts. Not a bad bang for the
>buck...

Actually, it eliminates all radio monitoring enthusiasts. So far, anyway.

1840. WANTED:Bearcat800XLTManual

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Marvin Suggs <msuggs@ix.netcom.com>
Message-ID: <34BF34D6.45CF@ix.netcom.com>
Source record: 173536
Cross-posted to: rec.radio.scanner,alt.radio.scanner

WANTED:Bearcat 800XLT Scanner repair service manual. Copy OK if
excellent condition. Also, GRE Superconverter attachment to handheld
scanner antenna.
Thank you very much,
Marvin Suggs
--
Please check out my Streetlighting, Coca-Cola, Kansas City Southern
Railway and Insulators homepages:http://www.geocities.com/~msuggs and
my list of antiques and collectibles I have
for sale. Just click on the link below:
http://komodo.ebay2.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=msuggs@ix.netcom.com
also check out:http://www.insulators.com

1841. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Big_Daddie <big_daddie@*bellsouth.net>
Message-ID: <FPLv.193$CK1.646837@news2.atl.bellsouth.net>
Source record: 173537
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

A cheap solution...??
You're getting a harmonic of the 46mhz cordless band. I have the same
problem with my motorola cordless and my 2 mtr rigs. My cordless give me a
choice of channels with a button push. That solved <moved> my problem.
Maybe your neighbor's phone is able to change channels the same way.

bd

K.Klevesahl wrote in message <34BB4AAD.4CF3@spnt.com>...
>Cutie Boy wrote:
>>
>> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>> and Pro-26. Pro-2045 receives a little bit, but not much.
>>
>> Should I complain about this to my neighbour ? Should she stop
>> using it ?
<snip>

1842. 2039

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: David Hamilton <d-hamilton3@ti.com>
Message-ID: <34BF8A57.19375636@ti.com>
Source record: 173538

Any mods for the RS Pro 2039?

Thanks
Dave
--
d-hamilton3@ti.com

1843. Re: Canadian Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <34bf4a09.373149@198.53.145.19>
Source record: 173539

Canadian Frequencies for???????????

I have an Ontario web page at
http://www.interlog.com/~ronkatz
Maybe this can help you.

On Fri, 16 Jan 1998 00:03:33 -0800, "Peter Verlaan"
<pverlaan@ccco.net> wrote:

>I need info where to get canadian frequencies.
>
>Thanks
>

1844. Re: John Mackey must be dead.....

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19980116170001.MAA07794@ladder02.news.aol.com>
Source record: 173540

If only he were!

Please take this shit off the airwaves.

1845. NEED BATTERY PACK CASE

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69o1mc$3na$1@newsd-121.bryant.webtv.net>
Source record: 173541

I need a battery pack case for a BC-200XLT . I cracked the case on my battery pack. The insides still work perfect. Just thought someone might have a old dead batt. pack that I could get the case off of. Don't know what it would be worth but I will pay someone for one.
Thanks

DENNIS in GA

1846. Re: West Windsor NJ Police

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: bobs@icdc.com
Message-ID: <34bf9356.722024@news2.icdc.com>
Source record: 173542
Cross-posted to: rec.radio.scanner,alt.radio.scanner

453.325, 154.115

On Tue, 13 Jan 1998 17:30:41 -0500, alexf <alexf@home.com> wrote:

>I need to find the frequencies the West Windosr Police (near princeton
>in mercer county) in New Jersey use. I cannot find them anywhere, if you
>know them please tell me!!! Thanks,
> Alex

Bob Schoenleber
Bucks County,PA
40 14' 44"N**74 50'47"W
"On the Delaware River"

1847. Re: FS: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <69o5b2$rkm@bgtnsc02.worldnet.att.net>
Source record: 173543

Bud, I thought it was just me, but you really are an asshole.
Bud Jamison wrote in message <980115164712971@thekat.cts.com>...
>-> From: rsa@litenet.net (rsa)
>-> Subject: FS: AOR 8000
>->
>-> Mint, like new. no blocks. $500
>-> If interested please respond to: rsa@litenet.net
>
>Try rec.radio.swap, that's what it's there for.

1848. Re: VIRUS ALERT, READ NOW!!

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Phil Smalley <enterdev@aol.com>
Message-ID: <01bd22a3$046ce160$667391a4@PSmalley95.iac.honeywell.com>
Source record: 173544

EGAD! A VIRUS!! Infecting Computer.... Infecting Keyboard..... Infecting Fingers.... AARRRGGHJfkhjldkljflkdjgslskjd ^^^No Carrier

1849. Re: Opto Scout Grabs 807.95 at 250 feet.

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <69o5j0$sgu@bgtnsc02.worldnet.att.net>
Source record: 173545

I agree a great piece of equipment, has anyone used the R11 with this?
Keith A Monahan wrote in message <69m3l6$l4j@usenet.srv.cis.pitt.edu>...
>Hey,
>
>Just wanted to second this guy's opinion, it really is a neat device,
>and as mentioned, you have no idea as to the amount of traffic going
>through your body at any given time.
>
>jungle jim (junglejim@delta.com) wrote:
>: I was just surfing this news group when my Scout 40 beeped wildly. The
>: display showed 807.95. When I looked out the window I saw flashing red
>: and blue lights about 250 feet away. Wow, I actually scored the input
>: to our local trunked 800 system from 250 feet. I don't have any
>: connection with the Opto people but the Scout has really changed the way
>: I listen to the radio. When I go out for lunch, on a daily basis, I bag
>: at least a dozen freqs during the hour. I never realized how much radio
>: traffic there was going on around me. I highly recommend using a
>: frequency counter to enhance the hobby.
>
>Now, this might require professional help :)
>
>: I don't go out without my Scout
>: anymore.
>
>: Happy Scanning,
>: junglejim
>
>Keith
>

1850. Bud Jamison is a rude big mouth

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <69o5oo$t58@bgtnsc02.worldnet.att.net>
Source record: 173546

Hey Bud I saw another magazine posting!!!!! CALL THE CIA, FBI, YO MAMA,
ANYONE HELP HELP HELP WE'RE BEING INVADED.

Iwould like to take this opportunity to announce that Scanning USA
Magazine now has a web site!
Please go to http://members.aol.com/scanningus and take a look.
Happy Scanning,
Warren Whitby
Trunked Radio Systems Users Page: members.aol.com/wwhitby2/trs.html
Trunked Radio Communications columnist - Scanning USA Magazine
wwhitby@worldnet.att.net
<><d Jamison wrote in message <980115023142910@thekat.cts.com>...
>-> From: Toscano <toscano2@ix.netcom.com>
>-> Subject: Two scanners for sale
>->
>
>Try rec.radio.swap, that's WHY it exists.

1851. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69o26u$3o1$1@newsd-121.bryant.webtv.net>
Source record: 173547

Thank you Mr. Alexander. You were the only one who misunderstood the meaning of my first posting. Had lots of E mail about it and everyone but you knew what I was refering to, only things that can poss. go wrong on these type orders.

DENNIS in GA

1852. Re: Help Finding Info!!

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: swtempo*@world-net.att.net
Message-ID: <69o6pp$gg2@mtinsc03.worldnet.att.net>
Source record: 173548
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 16 Jan 1998 00:03:06 -0800, "Harry Marnell"
<marnells@snowcrest.net> wrote:

>Yes, the FCC site (free for now) at
>http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
>
>There are a bunch of options...it's frequently quite slow to respond, but it
>has tons of info...and it's up-to-date. Just takes a little practice to
>navigate it.
>
>Harry, N6URU
>
>
>SwTempo wrote in message <69n1p4$clc@mtinsc04.worldnet.att.net>...
>>Does anyone out here know of a web site where you can input the
>>frequency and State and it will give you a list of who is licensed for
>>that frequency?
>>Thanks
>
Thanks!! I'll give it a try.

1853. DTMF Controller software for repeater

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: dan begin <holygost@netrover.com>
Message-ID: <69o7ae$207$1@nntp2.uunet.ca>
Source record: 173549

Hi all! I am looking for a remote dtmf controller for my repeater.
If you know where I can get one, please tell me!!
Thanks a lot!

Dan VE2BHN

1854. FS:Crystals

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: glapierre@seimac.com
Message-ID: <69o8s8qtk7@client3.news.psi.net>
Source record: 173550

I have these crystals (for Realistic scanners) for sale:

154.620 Mhz QTY OF 9 Greenfield, Hantsport, Windsor Trenton Fire
Depts.
154.710 Mhz " 8 Annapolis, Mahone Bay, Summerville Fire
Depts
167.730 " 10
169.465 " 6
162.850 " 3
154.01 " 1 Bridgetown, Canning etc Fire Depts
$ 5.00 cdn ea. or 3 for $10.00 cdn

Thanks,
Greg
glapierre@seimac.com

1855. Info on URC-4 needed

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: DrPepper@iwvisp.com
Message-ID: <34bfaca6.7372033@news.iwvisp.com>
Source record: 173551
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I just acquired an older military R/T, model number RT/159B/URC-4
It operates on 121.5 and 243.0, which, I believe are aircraft Guard
frequencies. It is military brown color, 6.5 inches long, 3.5 inches
wide, and a little over 2 inches deep. It requires A+ = 1 1/2 v., B+
105v. It has an internal, extendable "T" shaped antenna. I could sure
use a manual, or any other information about this old timer.

Any help will be greatly appreciated.

DrPepper@iwvisp.com

Dr Pepper
Good ALL the time
:-}

1856. Re: West Windsor NJ Police

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69o9c2$oun@news.snowcrest.net>
Source record: 173552
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The only license in FCC database for West Windsor NJ is 458.225, which would be paired with 453.225. It's in the PL (local govt) service, but the contact is the Chief of Police.

Harry

1857. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980116191200.OAA14913@ladder01.news.aol.com>
Source record: 173553

>Subject: Re: BANDERCOM - GREAT COMPANY
>From: DCLIFF@webtv.net (Dennis Lassetter)
>Date: Fri, Jan 16, 1998 11:34 EST
>Message-id: <69o26u$3o1$1@newsd-121.bryant.webtv.net>

>Thank you Mr. Alexander. You were the only one who misunderstood the meaning of my first posting. Had lots of E mail about it and everyone but you knew what I was refering to, only things that can poss. go wrong on these type orders.

Well, if that is what it was all about, then I don't understand what the big deal was. You posted two messages, in each, saying that you ordered a product from Bandercom and that it was lost. There you posted two more, saying that you got the products so gee whiz, isn't the company great!!

Why is ordering from Bandercom different from ordering from someplace across the street? Stuff gets lost in the mail all of the time--whether you order locally or from abroad. It happens all of the time. What I don't understand then is why you made such a big damn deal about it.

1858. Re: Scanner Newbie

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: dddancy@aol.com
Message-ID: <19980116193800.OAA18184@ladder01.news.aol.com>
Source record: 173554

Buy the book Radio Shack Police Call Plus. About 12 bucks,every thing you want.

1859. Re: LAPD Goes Digital

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <69od6r$in8$1@uni.library.ucla.edu>
Source record: 173555

I agree. I really don't see them flicking a switch one night and being all digital from that point on. It's going to take a lot of testing to be certain that the system will function reliably in digital - they've got a lot of low-level repeaters that will have to be tweaked, and they'll have to determine from square one what the effective coverage of each of these machines will be in digital (think in terms of what is acceptable S/N for digital vs analog).

I wouldn't be too suprised, however if they were to begin some limited tests of digital in the near future - but not at the patrol level... More than likely, it'd be Metro or some of the 'I-''s.

As long as I'm in the mood for predictions - I'll slide out on a limb and bet that full-digital won't happen until 6.25KHz spacing and APCO standards happen... And I'll bet, given the recent moves to strengthen interjurisdictional compatibility, it won't happen until most of the surrounding jurisdictions are ready to go digital as well...

ie, not until the radios get cheap and the sky rains money 8*)

FWIW, the MDT most certainly is not Motorola, but I can't seem to remember who had the contract (I want to say the guys who set up the PO's computer system 8*) --- I've not heard any complaints about the system... most indications seem to be that it works well and stays stable...

AVCBOB (avcbob@aol.com) wrote:
: I would doubt that you will see the LAPD going to digital anytime in the near
: future. Although the ASTRO's can go digital, the older base stations can't.
: They still run MODAT as the system can't handle MDC 1200....digital is a way
: off.

: Also, the existing MDT system is not a Motorola system. I don't know about any
: Motorola MDT's that are "plauging" the LAPD. The current system, although VERY
: dated is working well.

1860. Re: FS: Radio Shack PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Quakes <Quakesfan@msn.com>
Message-ID: <#icvTirI9GA.208@upnetnews04>
Source record: 173556

All the crap that has nothing to do with scanners thats goes on in here and
THIS posting is the one that bothers you? What an asshole.<just my
opinion.>

Sorry to the original poster I don't need the scanner.

Bud Jamison wrote in message <9801160900031038@thekat.cts.com>...
>-> From: Rob Tuckman <rtuckman@earthlink.net>
>-> Subject: FS: Radio Shack PRO-2006
>->
>-> I have a PRO-2006 unit in excellent condition for sale.
>
>Try rec.radio.swap, that's what it's there for.

1861. Nextel outage -- LAPD Goes Digital

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <69odfv$5q@argentina.earthlink.net>
Source record: 173557

judging from comments from other large departments that have tried all
digital, I dont think it will ever happen....

oh, heard that Nextel was down for several days last week (Santa Clarita)

Karl
karldahlquist@vistagroupusa.com

1862. Re: Secret Service

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: xymox <xymox@adnc.com>
Message-ID: <34BFC2D3.1557@adnc.com>
Source record: 173558
Cross-posted to: alt.radio.scanner,rec.radio.scanner

ETChaser wrote:
>
> I'm sure they use ComSec! Don't even think about trying to decrypt it- it
> can't be done.
> Probably use TSSRs (Tropo Scatter Support Radios). But, probably something
> newer and better.
>

You sir are FUCKING CLUELESS!!!

1863. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: frussle@erols.com
Message-ID: <34c1bbb7.16541385@news.erols.com>
Source record: 173559
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 16 Jan 1998 15:32:24 GMT, alan33@aol.com (Big Al) wrote:

>You will not be able to lock on a frequency at all with a Spread Spectrum phone.
>This would be a good indicator for you. You will get vastly floating frequency
>readouts due to the simultaneous transmissions going on.

I don't understand the last sentence. What does simultaneous transmissions have to do with spread spectrum? Are you assuming the signal will always be near the noise floor no matter what? If so, that's not a good assumption.

A frequency counter usually has a limiting amplifier in front of it. This means it will count the number of pulses from the strongest signal to enter the counter. If the spread spectrum signal is close enough, it will be the strongest signal around. You will get a reading. What that reading means is another story.

If you count the frequency of a direct sequence spread spectrum radio, you will be counting the average number of pulses per second this radio puts out. Most DS designs I've seen use BPSK with the spreading sequence. You can count the frequency of a modulated signal, much like you can count the frequency of a wideband FM signal. The secret is averages. Over any given second, the number of pulses your frequency counter registers will average out to one frequency.

So, yes, if you happen to have a hand-held frequency counter very close to a Direct Sequence spread spectrum signal source (such that it is the strongest signal coming down the antenna) then you will count the center frequency of that signal. That isn't too hard to do considering that most such phones can radiate more than one watt of energy...

>>There are other methods of spread spectrum. One of them is frequency
>>hopping.
>
>Frequency hopping is not the same as spread spectrum. Hopping is more analagous
>to trunk systems.

Frequency hopping is where both stations rapidly and synchronously adjust their frequencies in a pseudo random sequence. It is not trunking. Trunking is where you park your signal on some channel while you're in a certain coverage area. It resembles cellular telephony in that respect. Frequency Hopping spread spectrum is far more rapid. It runs continuously with rates of much less than one second between frequency hops. This will scatter the signal over a

number of channels.

>>Regardless of whether those "digital spread spectrum" phones really
>>are spreading or not, they definitely use a form of modulation which
>>the average scanner won't pick up. That eliminates all but the most
>>determined radio monitoring enthusiasts. Not a bad bang for the
>>buck...
>
>Actually, it eliminates all radio monitoring enthusiasts. So far, anyway.

Except against those hams like me who are building spread spectrum
radios of our own. I have several prototypes on the bench right
now...

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1864. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69odqm$b1h$1@newsd-124.bryant.webtv.net>
Source record: 173560

Well Mr. Alexander, first of all I do not have to have your approval on anything, second, if you don't like what I said, quit reading it. It seems to disturb you when you read it , so stop and maybe you will settle down. Take a nerve pill or maybe you need a laxitive.This is all I have to say on this subject. Let it drop before you have a nervous breakdown.
Good day and I hope you feel better soon.

DENNIS in GA

1865. Re: Making a scanner...

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19980116205300.PAA27850@ladder01.news.aol.com>
Source record: 173561

Figures....one who asks a question is given a hard time by a ham who should know better....after all, aren't we supposed to be ambassadors of our hobby??

In a broad sense, I suppose if you wanted to build a scanner it could be done. A scanner is nothing more than a receiver with several astable vibrator circuits (in the primitive form) with Radio Shack parts. Aside from 800, what is there to listen to above that in your area?? As a cost effective means of getting 800Mhz reception, get a older Novatel or Motorola cellular phone. Put it in test mode, punch in the channel you want to monitor and you are in business. You could use the existing receiver circuitry as a foundation for reception of higher frequencies with a converter. Me, I would find a used scanner that can be modified for 800 or one that does with no mods...after all, several million were made prior to ECSPA. Hope this helps.
Ed Hutton N3KEX

1866. Re: *****FOR SALE OR TRADE*****

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com>
Message-ID: <34BFCD0B.DABAC9EB@XNoSpamX.ix.netcom.com>
Source record: 173562

HEY BUDD, ITS PERFECTLY OK TO POST FOR SALE HERE...

Bud Jamison wrote:

> -> From: gtracing69@aol.com (GTracing69)
> -> Subject: *****FOR SALE OR TRADE*****
> ->
> -> FOR SALE OR TRADE:
>
> Try rec.radio.swap, that's what it's there for.

1867. Gear - sell/trade

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: #629371@att.net
Message-ID: <69oiu9$r5a@mtinsc02.worldnet.att.net>
Source record: 173563
Cross-posted to: rec.radio.swap,rec.radio.scanner

The following gear is in excellent condition & works fine...
No C.O.D's - some help on shipping - advise zip code in reply.

1. RS HTX-202 2mtr Hand held w/batt & ant - $100
2. MFJ 20mtr (cw) QRP transceiver - $100.
3. Pyramid Phase III 35 amp (variable) dual mtr Pwr Supply - $115
4. Emco PS-12L (HD) 10 amp Pwr Supply - $25
5. Kenwood PS-52 Pwr Supply - $125
6. Icom IC-PS15 Pwr Supply - $105
7. MFJ 208 2mtr SWR Analyzer - $40
8. Kenwood SW-2100 (dual mtr) SWR/PWR meter - $110
9. Icom HM-12 hand mike - $25
10. Icom HM-7 hand mike - $35
11. Ham II rotor w/CDE Control Box & 100' hookup wire. - $170
12. Oskerblock SWR-200 SWR/Pwr meter (dual mtr) - $55.
13. Alfa 7705 Capacitance Meter w/case/leads - $60

Looking for Trunk Tracker scanner...

Inquiries welcomed.

John & Robert Lewis
St. Louis, Mo. 63116

Remove the pound sign (#) from E-mail address to reply.

1868. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd22d0$fe07ade0$1ddd0ad0@default>
Source record: 173564
Cross-posted to: alt.radio.scanner,rec.radio.scanner

George,
Maybe you`re being a little to rough on people how use CAPS all the time. I know for a fact that the local* mentaly challenged * training force in my area has been training the MACKEY MOUSE people to use a computer for up-coming flaming wars. Please try to be a little nicer to the *under-mentality* people who use this group, or risk reading EVERYTHING in caps.
Happy Scanning,
Charlie ;)

George L. Vetterle <geovet@ix.netcom.com> wrote in article <69n0fc$r1r@dfw-ixnews10.ix.netcom.com>...
> In <34BEAF80.571@GTE.NET> "Radio Fan!" <QWERTYUIOP@GTE.NET> writes:
> >
> >WHY DOES BILL CHEEKS KEEP INSULTING PEOPLE? I WOLDN'T BUY ANYTHING
> >FROM SUCH A MEAN, HATEFUL PERSON.
> >BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?
> >
> I usually reserve the asshole designation for people
> who post in all caps.
>
> --
> George L. Vetterle
> geovet@ix.netcom.com
> geovet@worldnet.att.net
>
> "Badges? We ain't got no badges!
> We don't need no badges! I don't
> have to show you any stinking badges!"-
> Gold Hat (Alfonso Bedoya), THE TREASURE
> OF THE SIERRA MADRE, (1948) Warner Bros.
>

1869. ASTRO - TDMA or CDMA?

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: mmathykp@acu.ucalgary.com
Message-ID: <69olgs$ra0@ds2.acs.ucalgary.ca>
Source record: 173565

Anyone know what mode Motorola's ASTRO digital is? CDMA or TDMA? Has
anyone started to hack into digital systems with their PC's
and scanners? I've been told some people are using the guts
of digital cell phones for this.

1870. FS AR 8000 and OptoLinx REDUCED!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Mark <mdilick@NOSPAMcrosslink.net>
Message-ID: <34BFD891.4BC9@NOSPAMcrosslink.net>
Source record: 173566
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

For Sale:

AOR AR 8000 wide range receiver
(This is the original cell capable model)
- Receives .1 - 1900 Mhz.
- Modes: AM, NFM, WFM, USB, LSB, AUTO
- 1000 channels, 20 banks.
- Auto-store, search and scan lockout.
- Tons of other features.
- Has sputtering squelch mod done.
- Has slight wear on keypad and by the tuning knob.
- Unit works great.
- Box and Manual included.
- Ni-Cad Batteries included.
- Recharger and antenna included.

Optoelectronics OptoLinx Computer Interface
- This unit is 3 months old.
- Works and looks like new.
- Allows computer control of AR 8000.
- All cables included.

PRICE for both: $625 or best offer.
(Money order only, no checks, please)

Reason for selling: I have too many radios already, and I just
bought a PRO-2006.

REMOVE NOSPAM from my return address.

1871. Re: Canadian Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <69ollp$1j2g$1@node17.cwnet.frontiernet.net>
Source record: 173567

Peter Verlaan wrote in message <69msjl$o5n$1@postern.mbnet.mb.ca>...
>I need info where to get canadian frequencies.

Your email address indicates that you're in Manitoba. I don't know offhand of any sites with freqs for that area, but I have some Canadian nationwide frequencies on the NF2G Scannist Pages.

73 de Dave, NF2G
http://www.ggw.org/nf2g

1872. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd22cf$320f9aa0$1ddd0ad0@default>
Source record: 173568

I agree. If you kill MICKEY MACKEY, You won`t have much to read. (unless,
of course, You`re a MICKEY MACKEY lover)
Charlie

George L. Vetterle <geovet@ix.netcom.com> wrote in article
<69n09d$6l4@sjx-ixn2.ix.netcom.com>...
> In <19980116024200.VAA21364@ladder02.news.aol.com> aci6@aol.com (ACI6)
> writes:

> >This is somewhat akin to call-blocking everyone you have ever
> disagreed, etc
> >with.

> >continued anti-social behavior of a few has a detrimental effect on
> everyone
> >who reads this group. I do not have the answer, but if you are
> personally
> >acquainted with such a person, why not take the time to try to
> persuade them to
> >stop it? I know this sounds a little on the "goody two shoes" side,
> but you
> >never know what might happen if you approach them on a personal level
> and ask
> >them to reform.
> >
> >Then, if that doesn't work, we can always overwhelm them with . . .

I nominate you to reform John Mackey.
>
> --
> George L. Vetterle
> geovet@ix.netcom.com
> geovet@worldnet.att.net
>
> "Badges? We ain't got no badges!
> We don't need no badges! I don't
> have to show you any stinking badges!"-
> Gold Hat (Alfonso Bedoya), THE TREASURE
> OF THE SIERRA MADRE, (1948) Warner Bros.
>

1873. Re: live scanners anyone knows were i can listen??

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Scannerman <OberstL@juno.com>
Message-ID: <01bd22cc$4c58c240$2c6a04d1@Acker>
Source record: 173569

D-Day <eivindhu@vestdata.no> wrote in article
<698i5clvh1@bone.globalone.no>...
> is there anyone knows were i can listen to live scanners at
internet????
>

Yes. You can hear live scanner radio from Los Angeles, New York, Dallas,
and Plano Texas by going to

www.policescanner.com

and following the instructions. You will need Real Audio or Real Player to
listen to
the live scanner radio.
--
Scannerman's Home Page
Frequencies, Tricks and more
http://www.geocities.com/CapeCanaveral/8956/

1874. Re: Plea for Freqs...

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <69olua$1i0e$1@node17.cwnet.frontiernet.net>
Source record: 173570

Rawhide wrote in message <69mllb$4vi@dfw-ixnews9.ix.netcom.com>...
>Everybody who's posted or emailed - thanks very much! I don't know why I
>never thought of looking in these places for listings, etc! Now if only I
>can get my PC to talk to my R4030... :)

Just make sure the cables between your computer and its peripherals are
loose or improperly grounded. Then your R4030 will be able to hear the
computer talking all the time. :-)

1875. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34bfdc94.849285@news.det.ameritech.net>
Source record: 173571

On Thu, 15 Jan 1998 12:03:31 -0800, Al <daclark@lni.net> wrote:

>The Cb Guy wrote:
>>
>> On Tue, 13 Jan 1998 19:53:32 -0800, John Mackey -- KA0SSF
>> <jmackey@usa.net> wrote:
>>
>> >Good point George!
>> >
>> >Pacifier.com is a very large ISP that covers the entire Pacific
>> >Northwest (3 state area).
>> >
>> >Regardless, it sounds like Radio Fan brought up some good points
>> >about Bill Cheek!
>> >
>> >
>> >
>> >George Vetterle wrote:
>> >> I would suspect one of the other resident marsupials but one's
>> >> as worthless as another. Just more flame bait. One individual
>> >> comes to mind, who always refers to Bill as "Cheeks" and is a
>> >> NW resident.
>> >
>>
>> And suprisingly at the time you had "disappeared"....
>> Any more lies you would like us to believe Idiot of MAckey?
>> By the way, the recent post in which you attempted to give scanner
>> advice was lame....."go buy a used scanner"....your expertise amazes
>> me...!!
>> Have you ever met Al Clark?.....(daclark@lni.net)?
>> I think you two would really enjoy eachothers company....
>>
>> The Cb Guy
>>
>> http://www.ameritech.net/users/thecbguy/cbradio.htm
>The cb boys advice is poor as is his finances!
>Al

Gee AL, I'm flattered...you've bothered to look up my financial
records?....
I could tell you so much more about me if you'd just stop by for that
cup of coffee I offered you some time ago.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

1876. Re: OK SO WHAT DO I NEED?

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c0dd1c.985306@news.det.ameritech.net>
Source record: 173572

On Thu, 15 Jan 1998 16:22:46 -0600, YOUKNOWIT@webtv.net (B K) wrote:

>I have read about the post about using cable tv coaxial cable to a
>scanner.If I go to Radio Shack what do I need in order to achieve
>this.I have a Radio Shack Pro-2036.Ihave the cable splitter in place
>Now what?

They were referring to using a piece of coaxial cable....not hooking
it into the cable.
Geez....it's not like your WebTV ya KNow

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

1877. Re: San Diego -SuperBowl frequencies needed

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: kf6kdd@qsl.net
Message-ID: <kf6kdd-1601981428530001@ppp224.snowcrest.net>
Source record: 173573

In article <19980115165200.LAA07944@ladder03.news.aol.com>, tttwin@aol.com (Tttwin) wrote:

> I might be going to the SuperBowl and was wondering if anyone had any
> frequencies for the area or the stadium that might be worth listening to.
> Thanks.

Here are some freqs. They're lisenced though as the Chargers and the Padres. Who knows? They might be general stadium freqs!
151.685
151.715
151.745
151.775
151.805
151.865
151.895
151.925
151.955
464.1
464.15
464.2
464.25
464.3875
464.425
Actual Police for Jack Murphy Stadium - 155.430, 158.790 (WNLZ918)

This info out of Police Call 98. Happy scanning and good luck!

Jake - KF6KDD
My homepage http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/main.html
Performing Arts http://www.rbuhsd.k12.ca.us/deptpgs/pacdocs/pac.html
E-mail kf6kdd@qsl.net
REMOVE .NOSPAM from e-mail address in settings before replying!

1878. Re: *****FOR SALE OR TRADE*****

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: icstars@flash.net
Message-ID: <34bfe67e.3333339@news.flash.net>
Source record: 173574

I looked for items HERE to buy and sell. Keep listing them HERE.

Thanks, KB5XE

On Thu, 15 Jan 1998 20:43:16 GMT, bud.jamison@thekat.cts.com (Bud Jamison) wrote:

>-> From: gtracing69@aol.com (GTracing69)
>-> Subject: *****FOR SALE OR TRADE*****
>->
>-> FOR SALE OR TRADE:
>
>Try rec.radio.swap, that's what it's there for.

1879. WTB : RS Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: offdan43@aol.com
Message-ID: <19980116230600.SAA26220@ladder02.news.aol.com>
Source record: 173575

Looking to purchase a Radio Shack Pro-43 hand held scanner, excellent to mint condition, and preferraby modified. E-Mail me....

Dan
Daniel M. Conti
Ridgefield, New Jersey
OffDan43@aol.com

1880. scanning digital mobile phones

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: bboy <bboy@virgin.net>
Message-ID: <34BFEC70.5A0A@virgin.net>
Source record: 173576

I am a novice in the UK. Can anyone tell me how to listen to digital mobile phones such a gsm mercury.

bboy@virgin.net

1881. Re: Chp Web site

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: wattaguy@pacbell.net
Message-ID: <34BFEF71.D06197FD@pacbell.net>
Source record: 173577

RDK wrote:

> correct url for the CHP web site is http://cad.chp.ca.gov hopefully this
> will work for everyone..

I've been following the site for some time now, and it's pretty cool.
It's amazing how many cows and other animals they find in the roads!

1882. FS: Pro-62 Scanner - $100

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Niklas Back <niba@trifox.com>
Message-ID: <34BFEC3D.1E0D@trifox.com>
Source record: 173578
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

```
For Sale:

Radio Shack Pro-62 (Handheld)

Excellant condition

- 200 channels (10 banks of 20)
- One selectable priority channel
- lo, hi, uhf, air, 800, etc.
- search, scan, backlit display, (the usual stuff)
- owners manual
- $100 + shipping (USA only)

Please e-mail if you're interested.
```

1883. Re: GPS signals???

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: bboy <bboy@virgin.net>
Message-ID: <34BFEF8A.4DF7@virgin.net>
Source record: 173579
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I dont know much but they can receive they also have a messaging system

1884. Re: (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c275ba.5329625@news.cyberhighway.net>
Source record: 173649
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.bill.cheek

iwstirn@bigfoot.com wrote:

>In article <34B3D07F.DC882AE0@gstworld.net>,
> "Barry D. Chalcroft" <barryc@gstworld.net> wrote:
>>
>> Bill, John and whoever else participates in this immature flame war,
>>
>> Why don't you folks take this waste of bandwidth offline? I really don't

> The problem is, one of them is truly mentally ill, and the other
>doesn't have the sense or maturity to realize that arguing with the
>mentally ill is a great waste of time.

Can't argue with that, heh heh heh!
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

1885. Re: MDT Freqs. for Nassau County NY

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: poscag@aol.com
Message-ID: <19980116010201.UAA05444@ladder02.news.aol.com>
Source record: 173650

Dan- Try searching in the 482-484 Mhz. range. They are in there somewhere.

Enjoy, Bob

1886. Re: CHP "11" codes

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: James Kennedy <jim52@ptd.net>
Message-ID: <xvyv.64$Oj.558495@nnrp2.ptd.net>
Source record: 173651

Does anyone have a list of the California Highway Patrol 11- codes or know where I can find one?

J Kennedy

1887. Re: subscribe

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34beb7cb.3932723@news.fastlink.com.au>
Source record: 173652

Doug Van Auken <dougv@home.com> wrote the subject subscribe.

We need more information from you.

Please post all your details including credit card numbers.

==========
To reply via email please remove the Xs from my
return address.

1888. Re: BC200XLT cell restored: Can steps be reset to 30 kHz?

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980116020400.VAA15468@ladder02.news.aol.com>
Source record: 173653

>Subject: BC200XLT cell restored: Can steps be reset to 30 kHz?
>From: actfront92@aol.com (ActFRONT92)
>Date: Thu, Jan 15, 1998 13:45 EST
>Message-id: <19980115184500.NAA27586@ladder02.news.aol.com>
>
>Can the BC200XLT be cell restored with the correct 30 kHz steps?
>
>Or do you just have to live with some of the freqs being off center?

The BC200XLT is set at a default in the CPU to ONLY receive that range in 12.5 Khz steps. I had one and upgraded to the BC2500XLT which has more channels, more features, and the 30 Khz steps needed. It made a big difference. I was missing a lot of the cell channels with the 12.5 Khz steps.

1889. Re: pro 51

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980116021200.VAA07895@ladder01.news.aol.com>
Source record: 173654

>Subject: Re: pro 51
>From: bob <bcitkow@execpc.com>
>Date: Wed, Jan 14, 1998 22:48 EST
>Message-id: <69k111$a5p@newsops.execpc.com>
>
>John Richards wrote:
>>
>> Can pro 51 be modified for 800mhz?

The Pro-51 was recalled a couple of times to fix the ability to receive the cell frequencies. The keypad trick is the only means available on a Pro-51 to load a cell freq into a channel then store that freq with the monitor feature. You must always keep a cell freq in one of the channels and then search up or down from that frequency. If you lose the stored channel you must do the keypad trick again and that wipes out all the frequencies you had programmed in prior to the keypad trick. Confused enough now !!!
I beleive the last model that could do this trick was a Pro-51 with the date code of 7A4. I tried the trick on later models and NO GO.

1890. Interface Help Required

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <01bd2225$c51405c0$164722cf@default>
Source record: 173655

I recently built a hammcom interface for use with the Edacs / Trunker / Mdt programs. I cannot get any of these 3 to work. Is there a way to test if the interface is constructed correctly ? All assistance is appreciated.

Thanks Kevin Fisher
klfisher@compusmart.ab.ca

1891. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: aci6@aol.com
Message-ID: <19980116024200.VAA21364@ladder02.news.aol.com>
Source record: 173656

You know, it kinda strikes me as funny the way a lot of folks have this killfile mentality.

Why, you ask? Well, if taken to its ultimate conclusion, one would only see a blank screen when reading this group!!

This is somewhat akin to call-blocking everyone you have ever disagreed, etc with.

You see, it may just be that the very person you killfile has the answer to your question!!

And, that is really not the point. It seems to me that the point is that the continued anti-social behavior of a few has a detrimental effect on everyone who reads this group. I do not have the answer, but if you are personally acquainted with such a person, why not take the time to try to persuade them to stop it? I know this sounds a little on the "goody two shoes" side, but you never know what might happen if you approach them on a personal level and ask them to reform.

Then, if that doesn't work, we can always overwhelm them with . . .

Bill

1892. Re: New Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bd2232$44da2c60$b04de0c7@holmes>
Source record: 173657
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
NEW model the same as the OLD model.
(except for the addition of some epoxy over the *magic* chip.)
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~
```

1893. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34d5d444.29535864@news.cyberhighway.net>
Source record: 173658
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

"Mike Pender" <steam@megsinet.net> wrote:

>Get yourself a bandpass filter, since our two meter receivers are
>all built with front ends as wide as barn doors these days.

Evidently you're not familiar with the HTX-202.

>D.C. I. has an excellent one. AES carries it. This WILL cure your
>problem.

It'll filter out his trolls from UseNet? A killfile does that cheaper
and better.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

1894. Re: Fast food! :) best list around!

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: halifax_@rocketmail.com
Message-ID: <32e917e9.20438886@nntp.netcruiser>
Source record: 173659
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 24 Jan 1997 17:41:33 GMT, ultimate@netcom.ca(ultimate 2000) wrote:

>In <32E6CFA6.FA8@worldnet.att.net> "Robert H. Eisner"
><rheisner@worldnet.att.net> writes:
>>**************************
>Thanks for the good list!*
>**************************
>>THE STANLEYS wrote:
>>>
>>> john gary ingram wrote:
>>> >
>>> > Bill Beekman wrote:
>>> > >
>>> > > You also might try 154.565. That is the standard in detroit.
>>> >
>>> > Hi Bill,
>>> >
>>> > I think you may be off by 5 Khz! Most McDonals use:
>>> >
>>> > 157.570 Speaker and 170.245 Headset
>>> >
>>> > John,
>>> > KA3LIE
>>>
>>> Try 151.625 and 154.570 Wendys and others use these two Freqs in
>OHIO
>>
>>I've never come across a Fast Food chain on 161.625 Mhz
>>
>>Can you tell me what chains operate on 151.625 Mhz?
>>
>>Do you know if 151.625 Mhz was the Speaker (hear both sides)
>>frequency or Headset (hear clerk only) frequency?
>>
>>These are the confirmed pairs that I'm aware of:
>>
>> FAST FOOD FREQUENCY PAIRING
>>
>> * = indicates odd frequency pairing
>>
>>CUSTOMER CLERK RESTAURANT CHAINS
>>
>> 30.4000 --- 154.5400 Taco Bell(Canada)

>> 30.5800 --- 154.4900 Tim Hortons Donuts(Canada)
>> 30.5800 --- 154.4900 McDonalds(Canada main freq)
>> 30.8400 --- 151.6700 McDonalds(Canada aux. freq)
>> 30.8400 --- 154.1450 McDonalds(Canada aux. freq)
>> 30.8400 --- 154.5700 Arbys, Bobs Big Boy, Burger King,
>Burgerville,
>> Carls Jr, Dairy Queen, Dunkin Donuts,
>Hardees,
>> Hot Dog Etc, Kentucky Fried Chicken,
>> Mrs Winners Drive-up, McDonalds,
>> Rallys, Roy Rogers,
>> Taco Bell, Taco Bueno, Whataburger
>> 31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil A,
>> Coulters BBQ, Foster Freeze, Hardees,
>> Hot Dog Etc, Kentucky Fried Chicken,
>McDonalds,
>> Taco Bell, Wendys
>> 33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken,
>McDonalds
>> 33.1400 --- 170.3050 * McDonalds
>> 33.1600 --- 154.5150 Boston Market, Dunkin Donuts,
>> Kentucky Fried Chicken, Long John Silvers,
>> Rallys, Roy Rogers, Sonic, Taco Bell,
>> Wendys, Wienerschnitzel
>> 33.4000 --- 154.5400 Boston Market, Burger King, Dunkin Donuts,
>> Jack in the Box, Kentucky Fried Chicken,
>> Long John Silvers, McDonalds, Popeyes,
>> Roy Rogers, Taco Bell, Taco Cabana, Wendys
>> 33.4000 --- 154.5700 * McDonalds
>> 35.0200 --- 151.8950 * McDonalds
>> 35.0200 --- 154.4900 * McDonalds
>> 35.0200 --- 154.6000 Hardees, Jack in the Box, Kentucky Fried
>>Chicken,
>> McDonalds
>> 35.1000 --- UNKNOWN G.D. Ritzys
>> 49.8300 --- 49.8900 Wendys
>>151.7150 --- 169.4450 McDonalds
>>151.7450 --- UNKNOWN McDonalds (Most likely paired with 169.505,
>> 171.045, or 171.845)
>>151.7750 --- 171.9050 McDonalds
>>151.8650 --- UNKNOWN McDonalds (Most likely paired with 169.505,
>> 171.045, or 171.845)
>>154.5700 --- 170.2450 McDonalds
>>154.6000 --- 171.1050 McDonalds
>>457.5125 --- 467.7375 Wendys
>>457.5250 --- 467.7500 PROBABLE FREQUENCY none found yet
>>457.5250 --- 467.8250 * Whataburger
>>457.5375 --- 461.0875 * McDonalds
>>457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy Rogers,
>Wendys

>>457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken,
>> Pit Stop Food & Beverage, Rallys,
>> Taco Bell, Wendys
>>457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin Donuts,
>> El Pollo Loco, McDonalds, Taco Bell, TCBY,
>> Whataburger
>>457.5625 --- 467.7875 Burger King
>>457.5750 --- 467.8000 Country Style(Canada), Jack in the Box,
>Burger
>>King
>>457.5750 --- 467.9750 * Bakers Dozen Donuts(Canada),
>> Tim Hortons Donuts(Canada)
>>457.5875 --- 467.8125 Kentucky Fried Chicken
>>457.6000 --- 467.7500 * Braums, Whataburger
>>457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
>> Kentucky Fried Chicken, McDonalds, White
>Castle
>>457.6125 --- 467.7500 * Whataburger
>>457.6125 --- 467.8375 Wendys
>>460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen, Hardees,
>> Kentucky Fried Chicken, McDonalds, Taco Bell,
>> Wendys
>>461.0375 --- 466.0375 Arbys, McDonalds, Pit Stop Food & Beverage,
>> Taco Bell
>>461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
>> Kentucky Fried Chicken, McDonalds,
>> Pit Stop Food & Beverage, Rallys, Taco Bell,
>> Wendys
>>461.1125 --- 466.1125 Hardees
>>461.2875 --- 466.2875 Burger King
>>461.3125 --- 466.3125 McDonalds, Taco Bueno
>>461.5375 --- 462.1625 * Rallys
>>461.5375 --- 466.5375 Braums, Dairy Queen, Burger King, Taco Bell
>>461.8125 --- 466.8125 Wendys, White Castle
>>462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
>> Kentucky Fried Chicken, McDonalds, Wendys
>>462.7625 --- 467.8875 * Kentucky Fried Chicken
>>463.2875 --- 468.2875 McDonalds
>>463.9875 --- 468.9875 James Coney Island
>>464.0875 --- 469.0875 Kentucky Fried Chicken
>>464.5125 --- 469.5125 McDonalds, Wendys
>>464.9625 --- 469.9625 El Mexicano, Taco Bell
>>464.9875 --- 469.9875 Wendys
>>469.0125 --- 464.0125 Bobs Burger Express, Hardees,
>> Kenny Rogers Roasters Chicken, McDonalds,
>> Popeyes, Rallys, Roy Rogers,
>> Sheetz (Gas Station), Taco Bell, Wendys
>>469.0250 --- 464.0250 Jack in the Box
>>469.0375 --- 464.0375 Bobs Burger Express, Whataburger
>>469.0625 --- 464.0625 Bobs Burger Express, Whataburger

>>469.0875 --- 464.0875 Bobs Burger Express, Whataburger
>>469.1125 --- 464.1125 Bobs Burger Express, McDonalds, Whataburger
>>469.1375 --- 464.1375 Bobs Burger Express, McDonalds, Whataburger
>>469.1625 --- 464.1625 Bobs Burger Express, McDonalds, Whataburger
>>469.1875 --- 464.1875 Bobs Burger Express, McDonalds, Whataburger
>>469.2125 --- 464.2125 Bobs Burger Express, Taco Bell, Wendys,
>> Whataburger
>>469.2375 --- 464.2375 Bobs Burger Express, Whataburger
>>469.2625 --- 464.2625 Bobs Burger Express, Whataburger
>>469.2875 --- 464.2875 Bobs Burger Express, Whataburger
>>469.3125 --- 464.3125 Bobs Burger Express, McDonalds, Whataburger
>>469.3375 --- 464.3375 Bobs Burger Express, McDonalds, Whataburger
>>469.3625 --- 464.3625 Bobs Burger Express, Whataburger
>>469.3875 --- 464.3875 Bobs Burger Express, McDonalds, Whataburger
>>469.2125 --- 464.2125 Wendys
>>469.9250 --- 464.9250 Roy Rogers
>>920.2000 WFM 903.2000 McDonalds
>>920.2625 WFM 903.2625 Dairy Queen, Dunkin Donuts, McDonalds
>>920.2875 WFM 903.2875 Kenny Rogers Roasters Chicken
>>920.5000 WFM 903.5000 McDonalds
>>920.7250 WFM 903.7250 Arbys
>>920.7375 WFM 903.7375 Coffee Time
>>920.9625 WFM 903.9625 McDonalds
>
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>
>Tim Horton's also uses 33.400 and 154.540
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1895. Re: old crystals for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: ligosa@aol.com
Message-ID: <19980116050500.AAA05161@ladder01.news.aol.com>
Source record: 173660

Call 1-800-The Shack. They will have them

1896. Re: best scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: mrstriper1@aol.com
Message-ID: <19980116065001.BAA16789@ladder01.news.aol.com>
Source record: 173661

AOR 1000 will pick up what your looking for...no blocks is good blocks. It may be illegal but everyone does it.......look at video tape duplication.

1897. Help Finding Info!!

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: swtempo*@worldnet.att.net
Message-ID: <69n1p4$clc@mtinsc04.worldnet.att.net>
Source record: 173662

Does anyone out here know of a web site where you can input the
frequency and State and it will give you a list of who is licensed for
that frequency?
Thanks

1898. Norwgeian frequency?

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Andreas H&#65533;istad <cops@online.no>
Message-ID: <69mu6c$5d7$1@news1.sol.no>
Source record: 173663
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know a URL for a list of Norwegian frequencies?

Cops

1899. Canadian Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Peter Verlaan <pverlaan@ccco.net>
Message-ID: <69msjl$o5n$1@postern.mbnet.mb.ca>
Source record: 173664

I need info where to get canadian frequencies.

Thanks

1900. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <69n0fc$r1r@dfw-ixnews10.ix.netcom.com>
Source record: 173665
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In <34BEAF80.571@GTE.NET> "Radio Fan!" <QWERTYUIOP@GTE.NET> writes:
>
>WHY DOES BILL CHEEKS KEEP INSULTING PEOPLE? I WOLDN'T BUY ANYTHING
>FROM SUCH A MEAN, HATEFUL PERSON.
>BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?
>
I usually reserve the asshole designation for people
who post in all caps.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

1901. Re: Making a scanner...

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: orion@xyznycap.rr.com
Message-ID: <34c2f67a.56007502@news>
Source record: 173666
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

On Thu, 15 Jan 1998 12:21:33 -0600, Curtis M LaFon <n5hdq@wf.quik.com>
wrote:

>Cutie Boy wrote:
>>
>> I am interested in making a scanner that receives 800-900, 1300 and
>> up.
>>
>> Is it difficult to make it from the parts that are available from
>> Radio Shack ?
>>
>> Thanks.
>--
>
>They won't sell you the parts unless you can pass a 13 WPM code test.
>
>Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Watch out! You'll get him "missed-off" again.

--
Larry Gamache N2YMJ

To reply, remove the
xyz from my address.

1902. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: "Dr. Bellows" <no@spam.com>
Message-ID: <34BF0774.413D@spam.com>
Source record: 173667
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Franklin wrote:
>
> On Wed, 14 Jan 1998 14:05:01 GMT, frussle@erols.com (Jake Brodsky) wrote:
>
> >On Mon, 12 Jan 1998 17:31:20 GMT, nomail@aol.com (Craig) wrote:
> >
> >>If it is Digital Spread Spectrum, good luck. There is nothing out there (today)
> >>that can touch it.
> >
> >Except another Digital Spread Spectrum phone. The spreading sequence
> >in these phones is probably fixed. Only the phase of the spreading
> >sequence is different. If someone were to turn off the base unit and
> >then power up the handset, I bet it would go in to some kind of
> >"signal recovery" mode. I'll have to try it with mine at home...
>
> Nope. Been there and tried that.
>
> 1st off, you need to understand the logic behind 'Spread Spectrum'. It uses the
> same methodology as any secure encryption algorithm.
>
> When you first plug in any SS phone, you'll need to 'synch up' the base and
> handset. This is normally done by some sort of physical connection between the
> two.
>
> On my Uniden phone, I must leave the phone in the base and then press the
> 'intercom' button. This detects the phone in the cradle, then pumps the new
> code to the handset. All secure now. It can't be programmed any other way.
>
> By powering off the base, and turning on the handset, you've cut communication.
> The handset will not find it's base and just timeout in a few seconds.
>
> Even if you had another identical phone in the same room, it's code doesn't
> match the other, so it won't synch up.
>

Does anyone know if there really ARE any spread spectrum cordless phones
out there?? Everyone I have seen that says on the the box it is a
"spread spectrum" ALSO says that it will switch channels if it detects
interference, and the phones will say they have 20 or 30 channels.
(This doesn't make any sense, as that is not how spread spectrum works.)
One Circuit City store actually had one pluged in, and when I brought
my portable frequency counter with, I noticed that it would give a
reading on one ONE pair of frequencies, and was NOT a spread spectrum

unit!! (even though the box said it was!)

1903. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <69n09d$6l4@sjx-ixn2.ix.netcom.com>
Source record: 173668

In <19980116024200.VAA21364@ladder02.news.aol.com> aci6@aol.com (ACI6) writes:
>
>You know, it kinda strikes me as funny the way a lot of folks have this
>killfile mentality.
>
>Why, you ask? Well, if taken to its ultimate conclusion, one would only see a
>blank screen when reading this group!!
>
>This is somewhat akin to call-blocking everyone you have ever disagreed, etc
>with.
>
>You see, it may just be that the very person you killfile has the answer to
>your question!!
>
>And, that is really not the point. It seems to me that the point is that the
>continued anti-social behavior of a few has a detrimental effect on everyone
>who reads this group. I do not have the answer, but if you are personally
>acquainted with such a person, why not take the time to try to persuade them to
>stop it? I know this sounds a little on the "goody two shoes" side, but you
>never know what might happen if you approach them on a personal level and ask
>them to reform.
>
>Then, if that doesn't work, we can always overwhelm them with . . .
>
>
>Bill

I nominate you to reform John Mackey.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

1904. Re: FS: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: gpitts@ix.netcom.com
Message-ID: <34beec88.84953474@nntp.ix.netcom.com>
Source record: 173669

Buzz off, Bud. People advertise here all the time. And, besides, we don't
all read radio.swap.

Sorry, not interested in the 8000.....

bud.jamison@thekat.cts.com (Bud Jamison) wrote:

>-> From: rsa@litenet.net (rsa)
>-> Subject: FS: AOR 8000
>->
>-> Mint, like new. no blocks. $500
>-> If interested please respond to: rsa@litenet.net
>
>Try rec.radio.swap, that's what it's there for.

Gary - Nashville gpitts(at)ix.netcom.com
** 95 VFR - "A Gentleman's Sportbike" - AA4DO - ARRL Life - NRA Life **
********** Stop-a-Bot! Replace the (at) with @ to reply!!! **********

1905. Re: Bearcat 100 XL antenna hookup bad connection

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: JMC <r9700248@axom.com>
Message-ID: <34BEF726.48BC@axom.com>
Source record: 173670

Harrington wrote:
>
> My 100 XL antenna plug
> has a bad connection.
> It only receives well when I push the antenna
> to the left.
> I've tried 2 defferent antennas
> and get the same result.
> I would like to fix it myself
> but don't know how.
> Also recommendations
> for a good repair shop in the Boston area
> will be appreciated.
> Thanks
> JIM
Take the antenna off, look down on the port on the scanner and use a
very small awl or long brad to tighten up the gap, should look something
like this ~.~ , move the ~ closer to the center so the tit from the
antenna makes a good contact, that should help.
JMC

1906. Re: Help Finding Info!!

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69n49q$584@news.snowcrest.net>
Source record: 173671
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Yes, the FCC site (free for now) at
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

There are a bunch of options...it's frequently quite slow to respond, but it has tons of info...and it's up-to-date. Just takes a little practice to navigate it.

Harry, N6URU

SwTempo wrote in message <69n1p4$clc@mtinsc04.worldnet.att.net>...
>Does anyone out here know of a web site where you can input the
>frequency and State and it will give you a list of who is licensed for
>that frequency?
>Thanks

1907. Re: Making a scanner...

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: PriceDav.RadOnc@Shands.ufl.edu
Message-ID: <69nilm$p6l@no-names.nerdc.ufl.edu>
Source record: 173672
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

In article <34BE53AD.C9D@wf.quik.com>, n5hdq@wf.quik.com says...
>
>Cutie Boy wrote:
>>
>> I am interested in making a scanner that receives 800-900, 1300 and
>> up.
>>
>> Is it difficult to make it from the parts that are available from
>> Radio Shack ?
>>
>> Thanks.
>--
>
>They won't sell you the parts unless you can pass a 13 WPM code test.
>
>Curtis .. N5HDQ .. http://wf.quik.com/n5hdq

Ya right!!!!!!!! parts are parts, Try newark electronics.

De 73 Ke4zqz

1908. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980116120901.HAA10629@ladder02.news.aol.com>
Source record: 173673

>Subject: BANDERCOM - GREAT COMPANY
>From: DCLIFF@webtv.net (Dennis Lassetter)
>Date: Thu, Jan 15, 1998 15:21 EST
>Message-id: <69lr4c$70g$1@newsd-124.bryant.webtv.net>

>> I was not trying to give bad information on Bandercom in
>my posting, only wanted to make everyone aware of things that can happen on these overseas shipments. Thanks to all who replyed except one who did not understand what I was trying to imply.

Well, at least you have made amends for implying that the company had deceived you by posting this and other messages that you finally got your scanner (or whatever it is that you ordered). It is big of you to admit having made a mistake in public.

1909. OH NO!!..Now we've done it...

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34bf4e30.2713886@news.det.ameritech.net>
Source record: 173674

Good God, do you realize we've made the IDIOT MACKEY'S day?
Geez....look at all the headers his name is in. Now we all know that this is the only fame he'll ever experience, so I guess we should be proud we could make his dream come true.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

1910. Re: Interface Help Required

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: drickch19d@sgi.net
Message-ID: <34bf4ddc.50181543@news.sgi.net>
Source record: 173675

On 16 Jan 98 02:15:24 GMT, "Kevin Fisher" <klfisher@compusmart.ab.ca>
wrote:

>I recently built a hammcom interface for use with the Edacs / Trunker / Mdt
>programs. I cannot get any of these 3 to work. Is there a way to test if
>the interface is constructed correctly ? All assistance is appreciated.

Be sure your output is ON CTS not DTR. Trunker V3.x requires CTS for
the input of the interface.

1911. {{WTB Motorola 2-way}}

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: "-=:Roy:=-" <yor@comsource.net>
Message-ID: <01bd225b$b77e06a0$368cd8d0@yor>
Source record: 173676

I am looking to BUY a pair of Motorola 14 channel Sport
communicators...(WALKIE TALKIES) with the LCD readout ... does anyone know
where I can buy these <???> I would appreciate any & ALL help... you guys
here in Rec.Radio.scanners are very helpful....

Thanks & PLEASE respond via E-MAIL

-=: ROY :=-

--
GUN CONTROL means HITTING THE TARGET!!!
Happy Shooting your Friend >> Roy <<
E-Mail: yor@comsource.net

1912. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: frussle@erols.com
Message-ID: <34c067c5.1343489@news.erols.com>
Source record: 173677
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 16 Jan 1998 01:08:36 -0600, "Dr. Bellows" <no@spam.com> wrote:

>Does anyone know if there really ARE any spread spectrum cordless phones
>out there?? Everyone I have seen that says on the the box it is a
>"spread spectrum" ALSO says that it will switch channels if it detects
>interference, and the phones will say they have 20 or 30 channels.
>(This doesn't make any sense, as that is not how spread spectrum works.)
> One Circuit City store actually had one pluged in, and when I brought
>my portable frequency counter with, I noticed that it would give a
>reading on one ONE pair of frequencies, and was NOT a spread spectrum
>unit!! (even though the box said it was!)

The fact that your counter gives you a steady reading means very
little.

These "Spread Spectrum" phones are probably of the direct sequence
variety. This is the system where the modulation is scrambled
(usually XORed) with a repeating high speed code. This extra
modulation "spreads" the signal because of its wideband nature.

If you have enough signal to noise ratio, there isn't much to prevent
your counter from counting the center frequency. The beauty of this
method of spread spectrum is that it can ride close to the noise floor
(if you turn the power down) such that others might not even notice it
against the usual background noise.

There are other methods of spread spectrum. One of them is frequency
hopping. This is the method with which most are familiar. Another
method is wide band pulse phase modulation in which pulses with
pseudo-random time intervals are used to gate and integrate a signal
off the air.

These are less likely to give you a stable frequency counter reading,
though if their chipping rate is stable and close to your counter's
gating rate, you could get a spurious but "stable" reading.

Regardless of whether those "digital spread spectrum" phones really
are spreading or not, they definitely use a form of modulation which
the average scanner won't pick up. That eliminates all but the most
determined radio monitoring enthusiasts. Not a bad bang for the
buck...

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

1913. Help with dispatch tones

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Dane Burns <dburns5@ix.netcom.com>
Message-ID: <34BF5844.2C2@ix.netcom.com>
Source record: 173678

While everyone else is chasing trunked systems I seem to have a
different problem.
I live in a rural area an the fire dispatch frequency is the same for
three counties about my area.
My scanner is on whenever I am at home. we use tone to set off
the pagers the local firemen carry. they also use tone to set off the
siren at the local firehouse. I would like to know if anyone has ever
heard of or has built a piece of equipment that would filter out or pass
the tones so I could know when a local event occurs.
I get deaf to the scanner and don't always hear the thing.
Some of the dispatches are from up to fifty miles away.

1914. Re: need mods for bc2500

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: cellmod@yahoo.com
Message-ID: <884723932.1467285513@dejanews.com>
Source record: 173679

In article <01bd1fb1$ea04d6a0$1c0dd8cd@arrsat.netnitco.net>,
"arrow" <arrsat@netnitco.net> wrote:
>
> looking for any mods for a bc 2500.
> thank you
> bob

What is your date code on the scanner ??? The four digit one on the
back. That makes a BIG difference.

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

1915. digital mobile phones

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: bboy <bboy@virgin.net>
Message-ID: <34BFEEE5.684D@virgin.net>
Source record: 173730

Can anyone tell me how to listen to digital mobile phones in the uk such as GSM and Mercury.

And how to receive pager messages.

And the equipment required to do this.

bboy@virgin.net

1916. FS: ADI AT-600 HT

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: gjdst34564@aol.com
Message-ID: <884993188.1526333444@dejanews.com>
Source record: 173731
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

For sale: one ADI AT-600 dualband VHF/UHF handheld. Its a great radio! 2 watts out, 200 memories, alphanumerics, dual receive, and more! In good condition. Asking $200 plus shipping. E-mail Gjdst34564@aol.com if interested.

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1917. Re: Motorola DVP

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Bill Dorsey <dorsey_spamx@engr.sgi.com.spamx>
Message-ID: <34BFF458.794B@engr.sgi.com.spamx>
Source record: 173732

SyntorXX wrote:
>
> >Subject: Motorola DVP
> >From: jerbust@usa.net
> >Date: Wed, Jan 14, 1998 18:11 EST
> >Message-id: <884818831.1497432066@dejanews.com>
> >
> >I am looking for any info on the Motorola DVP scrambling system My local
> >police have just started to use it . Any ideas ???
> >
> >Regards
> >
> >----------------
>
> Find another PD to monitor.
>
> Are you sure it is DVP and not voice inversion? what do you hear when you
> monitor the freq? do you hear any noise at all?(besides the carrier) if it is
> true digital encryption you can forget about listening to your department.
>

Motorola has at least two digitally encrypted voice radio systems
that I know of: DVP and DES. DVP (for Digital Voice Protection)
is an older system and used CVSD (Continuously Variable Slope
Deltamodulation) to digitally modulate analog speech and compress
it into a reasonable bandwidth (it uses about twice as much bandwidth
as standard NBFM -- you need IF filters around 25 KHz in bandwidth
to properly receive it). I'm not familiar with their DES system
and can only guess it uses the old NBS (now NIST) DES encryption
standard.

After converting the analog speech to a digital data stream with
CVSD, DVP radios then run the digital bitstream through a binary
shift register. I don't recall the exact length, but it's around
60-70 bits or so. This is the "encryption phase." Anyone that
knows something about encryption knows that shift registers
generally make weak ciphers.

Next, the resulting digital data is passed through a low-pass
filter (to limit bandwidth) before being passed to the FM modulator.

If you have a background (or interest) in digital signal processing
and cryptography, you might be able to make some progress in
developing an application to crack DVP transmissions. A basic
outline for doing this might be as follows:

1) Make a recording of some DVP transmissions on your computer.
2) Refer to a book on speech recognition and develop an algorithm
to recognize common speech formants. See for example, _Digital
Processing of Speech_ by Rabiner.
3) Refer to a book on cryptography and develop an algorithm to
cryptanalyze shift register ciphers. An excellent place to
start would be _Applied Cryptography_ by Bruce Schneier.
4) Refer to a book on speech compression and develop an
algorithm to invert CVSD. See for example, _Digital Coding
of Waveforms_ by Jayant and Noll.
5) A brute force approach would now involve feeding the recorded
DVP transmissions through the shift register cipher, and
CVSD decoder and then testing for the presence of common
speech formants. This may not be a tenable attack because
of the large number of combinations that would be required.
However, I believe there are a number of published attacks
on shift register ciphers one or more of which may be adaptable
to an approach similar to this one. See a text on cryptography
for details.

Bill Cheek is going to claim that this is way too technical an
article to be appreciated in this newsgroup. However, someone
asked, and it's a subject that I've given some thought. If
anyone is seriously interested in trying to decode DVP transmissions,
I can provide detailed information on the radios, including
which variant of CVSD modulation is used, how long the shift
register is, etc.

Disclaimer: The above discussion is for informational purposes
only. I don't advocate breaking the law.

--
Bill Dorsey

Fix the return address (remove spamx) before replying

1918. Belden cable,were can I buyit,is it better then rg-8

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: leftie@atlantic.net
Message-ID: <884996276.1650589706@dejanews.com>
Source record: 173733
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I`m looking to buy some belden cable,to run from a groves scanner beam antenna can anybody tell me were I can buy it. also is it worth the money... thanks leftie@atlantic.net

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1919. FS: Icom R1 Receiver

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Jim Newcomb <premier@adi-radio.com>
Message-ID: <884994279.1574371335@dejanews.com>
Source record: 173734
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.shortwave

FOR SALE:

Icom IC-R1 Receiver w/800 MHz already opened! This is one of the last of the cellular legal receivers, manufactured before the ban on cellular reception! Includes charger and internal battery. Unit is in new condition. I am asking $375 plus shipping. If interested please e-mail <premier@adi-radio.com>.

Jim Newcomb, N7MBA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1920. FS: Icom IC-281H -- Two-Meter Mobile

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Jim Newcomb <premier@adi-radio.com>
Message-ID: <884994755.1623064578@dejanews.com>
Source record: 173735
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.shortwave

FOR SALE:

Icom IC-281H Two Meter Mobile with extended VHF AND UHF receive and CTCSS encode built-in. Unit is already modified for MARS/CAP and public service use. Includes DTMF mic and power cord. I am asking $225 plus shipping. If interested please e-mail <premier@adi-radio.com>.

Jim Newcomb, N7MBA

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1921. FS: Optoelectronics "Scout" model 40

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Jim Newcomb <premier@adi-radio.com>
Message-ID: <884994469.1566507022@dejanews.com>
Source record: 173736
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.shortwave

FOR SALE:

OPTO Scout model 40. Works great with an IC-R10 or similar receiver. I
am asking $350 plus shipping. If interested please e-mail
<premier@adi-radio.com>.

Jim Newcomb, N7MBA

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

1922. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Radio Fan! <QWERTYUIOP@GTE.NET>
Message-ID: <34C00381.1044@GTE.NET>
Source record: 173737

THAT SOUNDS LIKE CHEEKS ALRIGHT! MAYBE HE'S A LITTLE FRUITY LIKE RICHARD
SIMMONS TOO. MAYBE THATS WHY HE KEEPS TALKING ABOUT PEOPLE'S SEXUALITY.

tvine@teleport.com wrote:
>
> x-no-archive: yes 489.8576.09874.07//
>
> In article <69m6t0$f08@argentina.earthlink.net>, "DT" <****@com.com> wrote:
>
> > You guys ever stop to think..... all this guy is doing is gaining publicity?
>
> With whom? The readers of this group, all of whom already know what kind
> of guy Bill Cheeks is; IQ of a doorknob, knowledge in an area soon to
> be all but obsolete, and a 70's disco-style afro similar to Richard
> Simmons. Face it....the guy gets what he deserves.

1923. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34C00D59.9B127F4C@ibm.net>
Source record: 173738

Dennis Lassetter wrote:
>
> Well Mr. Alexander, first of all I do not have to have your approval on
> anything, second, if you don't like what I said, quit reading it. It
> seems to disturb you when you read it , so stop and maybe you will
> settle down. Take a nerve pill or maybe you need a laxitive.This is all
> I have to say on this subject. Let it drop before you have a nervous
> breakdown.
> Good day and I hope you feel better soon.

Question is, are you? After freaking out and acting as if you were the first person to have their package lost in shipping it seems odd you could/would suggest somebody take a nerve pill. Are you a doctor or just a user with experience?

BTW, Alexander wasn't the only one confused by your cry of wolf. The rest of us just wrote it off as you having a bout with PMS. Carry on.

1924. More San Diego (Superbowl freqs)

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: kf6kdd@qsl.net
Message-ID: <kf6kdd-1601981754350001@ppp85.snowcrest.net>
Source record: 173739

I posted some possible freqs earlier today...

here are supposed Sales/Venders Frequencies
Note: My sources all state it as San Diego Sports Stadium. I don't know if this is a seperate stadium (other than Jack Murphy).

461.2875
461.3625
461.4375
461.5125

Happy Scaning!

Jake - KF6KDD
My homepage http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/main.html
Performing Arts http://www.rbuhsd.k12.ca.us/deptpgs/pacdocs/pac.html
My Radio Site http://www.qsl.net/kf6kdd/
E-mail kf6kdd@qsl.net

1925. Request for Comments on ScanWare's FCC FRS

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: G McAvoy <gmcavoy@oz.net>
Message-ID: <69p38ccnt1@hourglass.oz.net>
Source record: 173740

Request for comments from current and past users of ScanWare Associates FCC Frequency Retrieval System (FCC FRS).

I preface these remarks with a disclaimer that NOTHING is currently being sold by ScanWare relating to the FCC FRS and that NOTHING is being planned for sale as a result of this proposal. The FCC FRS has been a freeware product since the summer of 1996 and we have every intention of having it remain as freeware. If you are unfamiliar with the product, you may obtain a copy from the following URL: http://www.wvsc.wvnet.edu/~fcc/index.html

Traditionally, the FCC Master Frequency List, containing great amounts of technical data, was large and very difficult to handle as a database. Accessing information from this vast file was both time consuming and very difficult for the average computer user. The FCC FRS was developed primarily for amateur radio operators and scanner listeners as a tool for easy access to the FCC's Master Frequency List. It was soon realized after releasing the product that the audience for the program expanded to include numerous local and national government users, schools, commercial radio & TV stations and many two-way radio service shops. The software evolved through several editions culminating with Version 2.15 in the summer of 1995. At that time all sales of the product were ended and it was released on the Internet as a freeware offering. The last revision of the user's manual was done in 1996 for version 2.15 and it has not been subsequently updated since the program is no longer a source of income for ScanWare. Although the program is quite user-friendly, many novice users have found that the manual was a great help with program familiarization. Because the program is still readily available and quite popular, it is felt that a revision of the manual would be a most welcomed project. In order to accomplish this project in the minimum amount of time and to provide the most benefits to all, we have decided to survey current and past FCC FRS users to find out how you use the program and determine what input you might have for possible inclusion in a new manual. When completed, a copy of the revised manual will be place on the above mentioned web site for free access by all.

If you are a current or past user of the FCC FRS, you are invited to submit your input for our survey. You may obtain a copy of the FCC FRS Users Survey by return e-mail by simply sending a reply to this message. On the Subject line of your message, insert the words "FCC FRS Survey". No text is required in the body of the message. A copy of the survey will be sent to your e-mail address.

Thank you for your interest in this project.

Gene McAvoy / KG7XD
ScanWare Associates

http://www.oz.net/~gmcavoy/sw_frqsmap.html

1926. Re: Multicom Spammers

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34C017CF.16CC@netwit.com>
Source record: 173741

MAlexder wrote:
>
> Who is Multicom and why are they sending me unsolicited junk mail about two-way
> radios that have no interest to me whatsoever? Anyone else been getting garage
> from these jokers? Send a complaint to their ISPs.
>
> Michael Alexander

Dude, near as I can figure, if you post to the newsgroup using your real E-mail address, you become fodder for these spam-scammers. They have programs that go through the usenet and extract all of the E-mail addresses. They then turn around and spam these E-mail addresses for whatever they're spamming. I'm pretty sure that's how it works. Go ahead and change the way your reader posts your address. Some people insert a few characters into the address that makes it different from the *real* address and then contain instructions in the body of the message to "remove the double "i's" from my address to replay." I guess this works because the spammer's E-mail address capture program just snatches the addresses and doesn't perform instructions typed in by the poster.

Incidently, Deja News is one of a spammer's greatest resources for targeting specific market (i.e - got a bunch of slotted, three pronged widgets you wanna unload? Just search Deja News for the newsgroup of widget hobbiests, pull the E-mail addresses, and spam away!" But Deja news is a wonderful resource for the rest of us too. I just hate the spam. But the USENET is tops in my book. First rate for getting expert advice on any subject imaginable.

Because of the USENET, I've got the right scanners, the right modifications, and a working knowledge of the hobby. All because of expert advice from knowledgeable people who *really* know their stuff. You just gotta filter out the spammer/idiot factor. (small price for the benefit of USENET if ya ask me.)

1927. FS: AOR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Art <ka3fmo@bellatlantic.net>
Message-ID: <69p5ai$38d@world4.bellatlantic.net>
Source record: 173742

Hello,
I have for sale the AOR-8000 scanner. This is unblocked, scout modified
with carrying case and RS-232 interface cable. Excellent condition.
Still have all boxes and receipts. Asking $550.00 and I ship.

Thanks...

Art

ka3fmo@bellatlantic.net

1928. FS: AOR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Art <ka3fmo@bellatlantic.net>
Message-ID: <69p5e7$3nf@world4.bellatlantic.net>
Source record: 173743

Hello,
I have for sale the AOR-8000 scanner. This is unblocked, scout modified
with carrying case and RS-232 interface cable. Excellent condition.
Still have all boxes and receipts. Asking $550.00 and I ship.

Thanks...

Art

ka3fmo@bellatlantic.net

1929. FS: AOR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Art <ka3fmo@bellatlantic.net>
Message-ID: <69p5gq$434@world4.bellatlantic.net>
Source record: 173744

Hello,
I have for sale the AOR-8000 scanner. This is unblocked, scout modified
with carrying case and RS-232 interface cable. Excellent condition.
Still have all boxes and receipts. Asking $550.00 and I ship.

Thanks...

Art

ka3fmo@bellatlantic.net

1930. TWA Flight 800

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Andrew Long <n7scm@hotmail.com>
Message-ID: <34C02344.56555B24@hotmail.com>
Source record: 173745

I have put up my sound files of the last Air Traffic Control
conversation between TWA flight 800 and Boston Center on my web page at:

http://home.columbus.rr.com/n7scm/rest/TWA_800.htm

I can't keep them up for long so download them now.

apl

1931. Re: (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Jumpin' Jack Flash <JJdotFlash@/NOSPAM./.ASU.EDU>
Message-ID: <69pao2$gaj@news.asu.edu>
Source record: 173746
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.bill.cheek

iwstirn@bigfoot.com wrote:
> The problem is, one of them is truly mentally ill, and the other
> doesn't have the sense or maturity to realize that arguing with the
> mentally ill is a great waste of time.

Which one is which?

1932. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34C030E5.CB26B670@usa.net>
Source record: 173747

tvine@teleport.com wrote:
>
> x-no-archive: yes 489.8576.09874.07//
^^^^^^^^^^^^
Trying to cover your tracks prozac boy? Still paranoid, ehh? What are you
hiding this post from the archives for, ashamed?

> In article <69m6t0$f08@argentina.earthlink.net>, "DT" <****@com.com> wrote:
>
> > You guys ever stop to think..... all this guy is doing is gaining publicity?
>
> With whom? The readers of this group, all of whom

Oh, little Petey has appointed himself the newsgroup spokesperson?

> already know what kind of guy Bill Cheeks is;

I haven't ever seen Bill Cheeks post on this group.

> IQ of a doorknob,

Petey, you aren't even close to the IQ of a door knob, so are you jealous?

> knowledge in an area soon to be all but obsolete,

You still posting in the ham radio group asking if you can hook your
scanner to a TV antenna Petey?

So Petey Boy, how's life since your wife kicked your butt out? Any new
kiddies to teach piano to? Still live in that flop house apartment? Are
you still asking for advise on the net for your mental problems? Last time
I looked you were complaining about prozac and your libido. Remember that?

Now, who is dumb as a doorknob? This Cheeks guy you are obsessed with or
Petey J. Boe who gets his medical advise off the internet newsgroups? You
make the call Petey.

1933. Re: *****FOR SALE OR TRADE*****

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <34C0349A.36D0A407@usa.net>
Source record: 173748

icstars@flash.net wrote:
>
> I looked for items HERE to buy and sell. Keep listing them HERE.
>
> Thanks, KB5XE
>
> On Thu, 15 Jan 1998 20:43:16 GMT, bud.jamison@thekat.cts.com (Bud
> Jamison) wrote:
>
> >-> From: gtracing69@aol.com (GTracing69)
> >-> Subject: *****FOR SALE OR TRADE*****
> >->
> >-> FOR SALE OR TRADE:
> >
> >Try rec.radio.swap, that's what it's there for.

Oh, I thought it was there for commercial radio sales.

I don't know Bud, IMHO, if it is a scanner I don't see why it would hurt
to post it here.

Afraid of people wasting the bandwidth? :-)

Glenn

1934. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69p9evbpl1@newsd-122.bryant.webtv.net>
Source record: 173749

Well Glen, looks like you are trying to tend to my business also.I said what I said and ment what I said and don't have to answer to anyone on this NG about MY feelings about a matter that I was involved with. No one knows what was going on with MY deal but ME. I tried to inform the people who read this NG postings about a situation I was in with a foreign company that I had never dealt with before and did not know what to expect because it was going on a month since the deal was made, they had my money and I had nothing. I did state that I would inform all who took interest in the posting that I would inform them of the outcome of the matter, which I have done. Put the shoe on the other foot and see how you would feel in the same situation. Hell I did not know what to do so I wanted to inform others so they would not get involved in such a deal. Well, the way I feel is that all who see what I was trying to do at least know what can happen and now know what did happen. For the rest of you that think I did wrong,So be it, its all over and done.

DENNIS in GA

1935. Re: Bearcat 100 XL antenna hookup bad connection

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Bob Wise <rwise@essex1.com>
Message-ID: <34C0429A.B69E58B8@essex1.com>
Source record: 173750

Could also be bad solder joint inside....

JMC wrote:

> Harrington wrote:
> >
> > My 100 XL antenna plug
> > has a bad connection.
> > It only receives well when I push the antenna
> > to the left.
> > I've tried 2 defferent antennas
> > and get the same result.
> > I would like to fix it myself
> > but don't know how.
> > Also recommendations
> > for a good repair shop in the Boston area
> > will be appreciated.
> > Thanks
> > JIM
> Take the antenna off, look down on the port on the scanner and use a
> very small awl or long brad to tighten up the gap, should look something
> like this ~.~ , move the ~ closer to the center so the tit from the
> antenna makes a good contact, that should help.
> JMC

1936. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <34C04E85.6B33E597@usa.net>
Source record: 173751

Denis Lassetter wrote:
>
> Well Glen, looks like you are trying to tend to my business also.I said

Well Denis, you made the comment in a public forum and I replied. Take your own advise pal and I quote "if you don't like what I said, quit reading it. It
seems to disturb you when you read it , so stop and maybe you will settle down."

> what I said and ment what I said and don't have to answer to anyone on
> this NG about MY feelings about a matter that I was involved with. No
> one knows what was going on with MY deal but ME.

It may be your deal but you brought up in a public forum. If you can't handle the comments then don't post in public. If you do post in public don't whine if everyone doesn't understand your motive or what you are trying to say. I merely commented on your remark to Mr. Alexander claiming nobody else misunderstood you. WRONG! Michael wasn't the only one as you claim. Clear now Denis? Good.

1937. Canadian Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: derran@revenge.cuug.ab.ca
Message-ID: <79e_9801170122@revenge.cuug.ab.ca>
Source record: 173752

pverlaan@ccco.net, when pressured, spilled this about Canadian Frequencies:

pv> I need info where to get canadian frequencies.

http://spectrum.ic.gc.ca/pub/tafl has the Technical & Administrative Frequency List, a government-published series of lists containing all the licensed frequencies (except protected ones like police and military) in the country. They are separated by the District Office issuing the license (ie. the ones issued from Calgary are DO23*.ZIP).

The above link will put you someplace into the archives; if you wander around backwards and forwards from that point, you can find an HTML that gives you the lists, a text index, how to read the lists, and how to set up your favorite database application to read the list in and put the data in a database.

Jay
derran@revenge.cuug.ab.ca

1938. Short Evaluation of G/Wiz Board

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: jbhardyxxx@wtaccess.com
Message-ID: <34beeb1a.1618608@news.iglobal.net>
Source record: 173753

The Police Department in Hobbs, NM just went to a GE EDACS trunking system, and my high-dollar AR8K was gathering dust from not being used. I called Terry Brennan, the inventor, and sent my 8K to him to have the G/Wiz board installed. About 2-3 weeks later (during the Christmas and New Years Holidays) my scanner was shipped back. It is amazing. All of the annoying data and beeps are gone. All I hear are the voices. The PD transmits "buzz-saw" data that hops channels sequentially in upward fashion. The data stays on each channel for about 1.5 secs before moving on. Couple this with the intermittent MDT data and the three beeps that signal the end of each voice transmission, and scanning with an unmodified scanner is pretty much non-existent.

At Terry's suggestion, I included a tape of the audio from the system. He installed the board and tuned it to my system for the same price. The board cost me $89.95, and IMHO, it was well worth it.

You can reach Terry through ScannerMaster@aol.com. Email me if you need any additional info.

Jim Hardy,
listening again.

1939. Re: Bearcat 100 XL antenna hookup bad connection

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Ken Vail <KenMTB1@msn.com>
Message-ID: <#KCeyFwI9GA.134@upnetnews03>
Source record: 173754

JMC wrote in message <34BEF726.48BC@axom.com
>.. move the ~ closer to the center so the tit from the
>antenna makes a good contact, that should help.
>JMC

Unless the problem is a broken connection inside the BNC, which happened to
my 100XL twice...

1940. Re: maryland state police freq

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34BFE16C.7671@erols.com>
Source record: 173755

Stkhvy22 wrote:
>
> need maryland state police freq's
Altho the following message is entirely correct, it would be better if
you would be a bit more specific- for what areas? Or are you just
looking for the common HQ and mobile repeater freqs?

73s Mike ka3jjz@erols.com

1941. The John Mackey Fan Club

Newsgroup: rec.radio.scanner
Date: 1998-01-16 00:00:00 UTC
From: Fan of John Mackey <fan@john.mackey.org>
Message-ID: <34C0090C.7D40@john.mackey.org>
Source record: 173756
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.john.mackey

Behold brothers and sisters, I bring you the profound story of how King Mackey the Great became so. It is an exciting tale filled with wonder, awe, and heroic deeds. Come closer, as I relate this grand history.

In the land of Scannerdom, the county of Power Supply was plagued with a terrible injustice. The evil mercenary force from Capacitor held the people of Smoke prisoner. Repeater, the ruler in exile of Power Supply, offered a rare and unused Radio Shack battery card to anyone who could free the people of Smoke from their Capacitor prison. A young and fearless warrior stepped forward to take up the gauntlet. Repeater told him of the dangers but the young man was undaunted and resolutely set off to free them.

When he arrived at the gate, Mackey was challenged by the fearsome guardians, Positive and Negative. So terrible were these mighty sentinels that even the renowned guardian Cerebus trembled when faced with Positive and Negative. Armed with his trusty screwdriver he didst battle with them. In the hands of a true warrior the screwdriver is no common weapon. Our hero, battle tested and proven in the labs and urinals of Technical School, was much more than a professional. He was a Grand Master of the Number Two Phillips Blade.

The guards fired spinning hex nuts and sliced with the dreaded razor sharp quartertwenty threads. Again and again, using every feint, lunge, and parry the guardians had learned in centuries of defending the cabinet, but to no avail. Mackey maneuvered himself and with one swift strike, he ended it. He had touched both guardians in the only way to kill them. He bridged the gap between them in a move only a Master Bladesman could execute, the Short.

The Capacitor force exploded from the cataclysm releasing the Smoke from their electrolytic bondage. Afterward, the Smoke rewarded Mackey with their highest honor, the Diddler of the Spark.

Mackey, hoisted by his own petard, began the journey home. In the land of Recdotradiodotscanner, he was attacked by the Legions of Ennui. These were no ordinary warriors, but elite shock troops. Armed with the latest in Apathy, Disdain, and Contempt, they lay seige to our hero.

For months, a battle of attrition was waged. One after another, mighty warriors all, they fell. Even I, your humble scribe was a soldier in the Legion of Ennui. Alas, I too, fell before the great Mackey. No one could understand how a single man could withstand such an onslaught as we heaped upon him. Then we learned the source of his great strength. He was the most favored disciple of the malevolent gods, Fraud and Liar. They had taught him the secret fighting languages of Turpitude, Innuendo, and the most deadly of them all, Obscenity. Under their smutty tutelage, he repeatedly repeled the attacks with adroit displays of oratorical onanism.

There was a point in the war when we thought we were going to prevail. We had Mackey surrounded, he was in everybodys kill file, and his ISPs were terminating his accounts as fast as he could login. He had been beaten back to where he stood alone, armed only with a 300 baud modem and a Commodore 64.

Sadly, we all were victim to his great strategy and now he sprang his most devastating weapon. Surrounding him with our keyboards poised for the final death blow, he hoisted his hands above him. Like Moses bestowing the Ten Commandments to the chosen people, in his hands his mail-order diploma proclaming him Master of Communication Technology smote us down.

Cowered by the supreme Divinity before us, a hush fell upon the surrounding army. The only sound was a muffled cough from one of the younger soldiers. We lay prostrate on the ground before him, fearful of his wrath. Who were we to show the temerity to challenge his divine turgescence. We waited. Slowly, he walked through the defeated masses, and went home.

Upon returning to Scannerdom, he found word of his great deeds had preceded him. He was declared Supreme Grand Master Fool of the Universe and the people clamored for his ordination as King. In response, the Church of Scanner Mods proclaimed him King and the great sage and visionary Pope Bcheek presided over the coronation. As he placed the Discone Crown upon his head, he spoke the sacred papal blessing, "This boy reeks."

So there you have it, brothers and sisters. Behold the saga of his fetidness, King Mackey the Great, Ruler of Torpor, Supreme Grand Master Fool of the Universe, Grand Master of the Number Two Phillips Blade, holder of the Diddler of the Spark, Divine Master of Communication Technology, High Priest of the sect of Fraud and Liar, and Orational Master of Turpitude, Innuendo, and Obscenity.

All hail King Mackey the Great Liar.

1942. Re: Handheld scanners with CTCSS?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Zappa@towzone.com
Message-ID: <Zappa-1701981830450001@p27.tc6.metro.ma.tiac.com>
Source record: 173430
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34BCAEA0.59B7@extremezone.com>, simmont@extremezone.com wrote:

Have I missed something or is Relm the only scanner manufactuer that
makes a handheld with CTCSS? I like the feature on my base scanner, and
am suprised that I haven't seen more of it in the handheld models.

===

I have a hand-held scanner that works great on VHF, UHF and 800 with
progammable CTCSS tones.
It's called a YAESU FT-530!
It also has the added advantage of a PTT button!

====

.....Scott.....
Zappa@towzone.com
==========

"Don't you be terrified, it's just a token of my extreme"
.....Frank Zappa / Joes Garage- 1979

1943. Re: 15 JAN Missile Launch Nets

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bd239f$56e592a0$50a2edcc@pso>
Source record: 173431
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

> From: David Weinstein <urolab@ix.netcom.com>

>Why should anyone care about a missle launch(does it hav an OSCAR on
> board?) What does this have to do with radio equipment?

David:

The missile launches from VAFB are often spectacular and seen over
thousands of
square miles. As launches are infrequent, monitoring the event is a rare
opportunity.
The men and women at Vandenberg do a remarkable job.

As a matter of coincidence, the payload *is* radio related.

Monitor Safely!

Brian Humphrey

Member: Association Public Safety Communications Officials Int'l
Armed Forces Communications and Electronics Ass'n

1944. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34c13b80.25191162@news1.channel1.com>
Source record: 173432

Is it really any of your business what and when he posts.
Do you own the internet?
He paid for his access now why don't you up the dose of prozac and
shut up!
You horses ass!

On Wed, 14 Jan 1998 01:51:12 -0800, tvine@teleport.com wrote:

>Here is a list of Cheeks 41 posts to this group made in _two_ days! Who
>has the time for this kind of inconsiderate waste of time? Business a
>little slow, Cheeks?
>Reply now....
>
>##. Date Scr Subject Newsgroup/E-mail List Author
> 1. Jan-13 100 Re: John Mackey must rec.radio.scanner bcheek@san.rr.com (B
> 2. Jan-13 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
> 3. Jan-13 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
> 4. Jan-13 100 Re: John Mackey PREV alt.radio.scanner bcheek@san.rr.com (B
> 5. Jan-13 100 Re: John Mackey PREV alt.radio.scanner bcheek@san.rr.com (B
> 6. Jan-13 100 Re: John Mackey Prev alt.radio.scanner bcheek@san.rr.com (B
> 7. Jan-13 100 Re: John Mackey Prev alt.radio.scanner bcheek@san.rr.com (B
> 8. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
> 9. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
>10. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
>11. Jan-13 100 Re: Joyn Mackey's Ca rec.radio.scanner bcheek@san.rr.com (B
>12. Jan-13 100 Re: John Mackey PREV alt.radio.scanner bcheek@san.rr.com (B
>13. Jan-13 100 Re: WHERE IS JON MAC rec.radio.scanner bcheek@san.rr.com (B
>14. Jan-13 100 Cheek's "Underground rec.radio.scanner iwstirn@bigfoot.com
>15. Jan-13 100 Re: BILL CHEEKS FRON rec.radio.scanner bcheek@san.rr.com (B
>16. Jan-13 100 Re: WHERE'S JON MACK rec.radio.scanner bcheek@san.rr.com (B
>17. Jan-13 100 Re: Scanner NFM Disc rec.radio.scanner bcheek@san.rr.com (B
>18. Jan-13 100 Re: Info needed for rec.radio.scanner Dave or Debby <truth
>19. Jan-13 100 Re: John Mackey must rec.radio.scanner the_ranch@my_place.n
>20. Jan-13 100 Re: Info needed for rec.radio.scanner bcheek@san.rr.com (B
>21. Jan-13 100 Scanner NFM Discrimi rec.radio.scanner bcheek@san.rr.com (B
>22. Jan-12 100 Re: obnoxious feud - rec.radio.scanner bcheek@san.rr.com (B
>23. Jan-12 100 Re: obnoxious feud - rec.radio.scanner bcheek@san.rr.com (B
>24. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
>25. Jan-12 100 Re: Computer Interfa alt.radio.scanner bcheek@san.rr.com (B
>26. Jan-12 100 Re: BILL CHEEKS FRON rec.radio.scanner bcheek@san.rr.com (B
>27. Jan-12 100 Re: Pro 2006 Questio rec.radio.scanner bcheek@san.rr.com (B
>28. Jan-12 100 Info needed for Unde rec.radio.scanner bcheek@san.rr.com (B
>29. Jan-12 100 Re: Computer Interfa alt.radio.scanner "EnterDev Software"
>30. Jan-12 100 Re: John Mackey 's O rec.radio.scanner bcheek@san.rr.com (B
>31. Jan-12 100 Re: John Mackey 's O rec.radio.scanner mackeyfool@usa.net-n

>32. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
>33. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
>34. Jan-12 100 John Mackey 's Overh rec.radio.scanner bcheek@san.rr.com (B
>35. Jan-12 100 Re: obnoxious feud - rec.radio.scanner bcheek@san.rr.com (B
>36. Jan-12 100 Re: obnoxious feud - rec.radio.scanner bcheek@san.rr.com (B
>37. Jan-12 100 Re: John Mackey Prev alt.radio.scanner bcheek@san.rr.com (B
>38. Jan-12 100 Re: John Mackey PREV alt.radio.scanner bcheek@san.rr.com (B
>39. Jan-12 100 Re: John Mackey Fail alt.radio.scanner bcheek@san.rr.com (B
>40. Jan-12 100 Re: BEWARE MALEXDER@ rec.radio.scanner bcheek@san.rr.com (B
>41. Jan-12 100 Re: John Mackey must rec.radio.scanner bcheek@san.rr.com (B
>--------------------------------

1945. Re: FS: AOR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980117150003409@thekat.cts.com>
Source record: 173433

```
-> From: "Art" <ka3fmo@bellatlantic.net>
-> Subject: FS: AOR-8000
->
-> Hello,
-> I have for sale

Try rec.radio.swap, that's what it's there for.
```

1946. my new WebSite has scanner links etc....

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Vincent Charron/Elaine Labadie <charv@total.net>
Message-ID: <34C12F80.104D@total.net>
Source record: 173434

As well as aviation/radio-ham stuff, etc....

Feel free to surf on in and sign the guestbook on your way out.

Thanks.

Vince C.
PRO-2006, PRO-2032, PRO-2043

1947. Re: my new WebSite has scanner links etc.... OOps here is the link

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Vincent Charron/Elaine Labadie <charv@total.net>
Message-ID: <34C12FC5.2500@total.net>
Source record: 173435

http://www.total.net/~charv

1948. Re: Just purchased my PRO-26

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Vincent Charron/Elaine Labadie <charv@total.net>
Message-ID: <34C130CC.2B44@total.net>
Source record: 173436

bryan@cybernex.net wrote:

>
> My other Scanner is a RS PRO-2042 (RS's top-of-the-line Base unit)
>
> Regards

Not sure about that...

Vince
PRO-2006, PRO-2032, PRO-2043.

1949. Re: live scanners anyone knows were i can listen??

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Doc Holliday <wild_bill101@yahoo.com>
Message-ID: <69rhnjgmu1@news.goodnet.com>
Source record: 173437

yes as a matter of fact i do i found this the other day you can listen to
LA, Dallas, New York if you have real player
www.policescanner.com/

Bruce

D-Day wrote in message <698i5clvh1@bone.globalone.no>...
>is there anyone knows were i can listen to live scanners at internet????
>
>

1950. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34C1577E.4C05C477@ibm.net>
Source record: 173438
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Why do you continue to lower yourself to the level of these net-monkeys by
responding Bill?

Bill Cheek wrote:
>
> "Radio Fan!" <QWERTYUIOP@GTE.NET> wrote:
>
> > WHY DOES BILL CHEEKS KEEP INSULTING PEOPLE? I WOLDN'T BUY ANYTHING
> > FROM SUCH A MEAN, HATEFUL PERSON.
> > BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?
>
> Sorry, Wingnut, I'm 2-way. You treat me decently and
> you get treated equal or better in return.
>
> Conversely, take a shit at me, and I'll not only
> shit back, but also hit.....
>
> Now do you understand?

1951. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69ridh$gc9$1@newsd-124.bryant.webtv.net>
Source record: 173439

Alright you guys (Michael and Glynn)
enough is enough. I haven't said or posted anything about this since yesterday. That was my last and final posting on this subject. Let it drop. Why continue with it?
Also what do you call yourself doing by low rateing Web TV users? They are people the same as everyone else. They just did not have to spend several thousand dollars to access the web as some people have done.
Good day and still,Best wishes to both of you.

DENNIS in GA

1952. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34C16C0C.240B7FA7@ibm.net>
Source record: 173440

Dennis Lassetter wrote:
>
> Alright you guys (Michael and Glynn)
> enough is enough. I haven't said or posted anything about this since
> yesterday. That was my last and final posting on this subject. Let it
> drop. Why continue with it?

Well Denis, time to have that WebTV thingy checked. Others have posted responses to the thread other than Michael or myself. Or do you only piss and moan at people who don't use WebTV?

> Also what do you call yourself doing by low rateing Web TV users? They
> are people the same as everyone else.

When you see clueless newbie like behavior from 3 WebTV users in a row it starts to make one wonder. When you see the same all over the net you wonder why Denis even asks. Must be a newbie, right Denis?

> They just did not have to spend
> several thousand dollars to access the web as some people have done.

What the hell does that mean? I spent $20 to access the net. So what?

> Good day and still,Best wishes to both of you.

Gee Denis, thanks!

1953. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Radio Fan! <qwertyuiop@gte.net>
Message-ID: <34C174DE.A2F@gte.net>
Source record: 173441
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:
>
> "Radio Fan!" <QWERTYUIOP@GTE.NET> wrote:
>
> > WHY DOES BILL CHEEKS KEEP INSULTING PEOPLE? I WOLDN'T BUY ANYTHING
> > FROM SUCH A MEAN, HATEFUL PERSON.
> > BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?
>
> Sorry, Wingnut, I'm 2-way. You treat me decently and
> you get treated equal or better in return.
>
> Conversely, take a shit at me, and I'll not only
> shit back, but also hit.....
>
> Now do you understand?

SEE, THERE YOU GO AGAIN. ALL YOU DO IS TAKE CHEAP SHOTS AT PEOPLE. YOU IMMEDIATELY START WITH INSULTING NAMES AND CONDESCENSION. GO AWAY, BILL CHEEKS!

1954. Re: OK SO WHAT DO I NEED?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd23c4$1d8109c0$30dd0ad0@default>
Source record: 173442

OK, Now nice and slow. You buy the T.V. coax to hook up to the SCANNER ANTENNA. NOT to the cable T.V. coax, got it ?

B K <YOUKNOWIT@webtv.net> wrote in article
<69m27m$7bh$1@newsd-124.bryant.webtv.net>...
> I have read about the post about using cable tv coaxial cable to a
> scanner.If I go to Radio Shack what do I need in order to achieve
> this.I have a Radio Shack Pro-2036.Ihave the cable splitter in place
> Now what?
>

1955. This is a test

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Bryan <bryan@bc.cybernex.net>
Message-ID: <69r9s6$4rv$1@news.cybernex.net>
Source record: 173443

Don't mind me

This is a test

Bryan

1956. Icom R 7000 mint $850

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <34C18592.568A@ix.netcom.com>
Source record: 173444

Mint condition Icom R 7000. The very best for $850. Chris

1957. Interference problem to cable TV ch. 19 150-156 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Paul Sturges <"Paul Sturges"@money-radio.com>
Message-ID: <34C187D9.149F@money-radio.com>
Source record: 173445
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nik Simpson wrote:

I have a strange problem with my cable setup which I think must be RF interference. My old cable box used to have a strange wavy pattern on channel 19, I assumed this was a problem with the Cable company. I recently switched to a different cable company and different cable box, but I still see the wavy lines on channel 19.

Currently cable comes into the house and goes to a powered two-way splitter/signal amp. From the splitter one feed goes direct to the TV, the other goes through the cable box and then to a VCR. It doesn't matter which feed I watch I still get the wavy lines. I've tried just taking the direct to the TV without the splitter and I still get the problem so I'm stumped, anybody have any ideas on what to try next?

--
Nik Simpson
(reply to alt.cable-tv, rec.video.cable-tv newsgroups

1958. Interference problem to Cable TV CH. 19 150-156 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Paul Sturges <"Paul Sturges"@money-radio.com>
Message-ID: <34C188CB.786@money-radio.com>
Source record: 173446
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Greg Bunting wrote:

Yup. I work for a paging company, and we get those complaints from cable viewers. Ch 19 is 150 to 156 mHz, and I suspect that a new transmitter has been added in your area. Hook a scanner to the cable, and check 152.24, 152.48, and 152.57 first. If you hear a ratty-tat buzz, that's it. Now it's up to your cable company to get rid of the signal before the FCC catches on.

(reply to alt.cable-tv rec.video.cable-tv newsgroups)

1959. Re: Antenna and cable question

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34C1862E.40F8@servtech.com>
Source record: 173447

Lee Bordenet wrote:
> a BC895XLT so I would be able to follow trunked conversations. I'm
> happy with the scanner, but dissapointed in the reception quality in
> the 800 MHz band. When I started looking for possible reasons I found
> a number of postings and web sites saying RG-58 is no good for 800
> MHz. That's what radio shack sold me when I bought the antenna. Now
> for the questions:
>
> Would I get a significant improvement by repalcing the 20 feet of
> RG-58 with RG-6 or 9913? It will a bit of a job since it runs thru
> the wall and I don't want to do it if I won't notice a difference. I
> can see from the charts that the loss would go down, but would I
> notice the difference?
>
> Would it be worth changing the antenna? I'm renting and can't use
> something too big or put it on the roof, But I could possibly get
> somethng a bit bigger and put it on another corner of the deck. That
> would nean about 20 more feet of cable, though.

By either upgrading to a lower loss coaxial cable and/or raising the
antenna and/or changing the antenna to something that's more resonanant
on the 800 MHz band will improve reception.

If most of your monitoring falls in the 800 MHz range, you'll be fine
with a decent cellular phone antenna (get the one with the coil in the
middle - has 3 db gain). Just lop off the connector and put on
something that will fit your radio.
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

1960. Re: LISTENING TO SCANNER ON INTERNET

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69s1uq$de2@news.snowcrest.net>
Source record: 173448

You can probably contact those "in the know" here: (from the www.policescanner.com site)

"Feedback: Email us with the cities you would like to see added, tell us what what you like, provide suggestions, or forward us your favorite police sites. And if you want to add your organization to PoliceScanner.Com, ask us about our turnkey solutions. Email us at: info@policescanner.com

Harry

1961. ANY MODS FOR PRO 60?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: "J.Larry Taylor" <computerguy@geocities.com>
Message-ID: <69s2mc$rj0$1@nntp1.uunet.ca>
Source record: 173449

Does anyone have mods for a Radio Shack Pro 60???
computerguy@geocities.com

1962. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: "Dr. Bellows" <no@spam.com>
Message-ID: <34C19305.160A@spam.com>
Source record: 173450
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>
> Except against those hams like me who are building spread spectrum
> radios of our own. I have several prototypes on the bench right
> now...
>

How does this work with the Ham rules that say you can't scramble or code your transmissions on the Ham bands? Isn't this going to be considered a no-no by the FCC?

1963. Re: maryland state police freq

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34C0F35A.318D@erols.com>
Source record: 173451

Lostfantom wrote:
>
> also try :
> 44.74 helocopters
> 155.19handheld F1 pilot to medic
> 154.28handheldF2 fire mutual aid
> 465.05pilot to medic
154.28 is the common base mutual aid frequency in md. The mobiles
are, if memory serves, on 154.295 or 154.265. 73s mike
ka3jjz@erols.com

1964. frequency listings???

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: KDN <kdn7103@wcnet.com>
Message-ID: <69u13j$i9h@woody.wcnet.org>
Source record: 173452

I am looking for freqency listings for things of interest in wood hancock
lucas and sandusky counties....as well as statewide frequencies in Ohio...

Any help where I might look??

thanks for all the help

1965. LAPD

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Snowmelt <snowmelt@earthling.net>
Message-ID: <34c17266.0@news.globalpac.com>
Source record: 173453

Does anyone know the freq's for the new TAC's i.e. 6-david or 186 and 187?

1966. Re: FS: Optoelectronics "Scout" model 40

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <34C0F1E7.99362A34@delta.com>
Source record: 173454
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.shortwave

If you bother to check the Opto web site you will find them NEW for $350.

Jim Newcomb wrote:

> FOR SALE:
>
> OPTO Scout model 40. Works great with an IC-R10 or similar receiver. I
> am asking $350 plus shipping. If interested please e-mail
> <premier@adi-radio.com>.
>
> Jim Newcomb, N7MBA
>
> ----------------==== Posted via Deja News ====----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

1967. HOW CAN YOU.....?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: flyonthewall@sprynet.com
Message-ID: <34c00c9a.9900826@news.sprynet.com>
Source record: 173455

You are receiving packet bursts on your radio from someone using their 800 mhz transeiver, maybe connected to the internet. How can you dump all the files they are sending or receiving into your computer? I can handle the radio and computer interface but do not know what program to use. Can this be done?

1968. Re: Making a scanner...

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Sean <smh@iname.com>
Message-ID: <34C00C7A.2B6DC203@iname.com>
Source record: 173456
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Cutie Boy wrote:
>
> I am interested in making a scanner that receives 800-900, 1300 and
> up.
>
> Is it difficult to make it from the parts that are available from
> Radio Shack ?
>
> Thanks.
>

The most difficult part is obtaining the schematics for that kind of system, which you will need, unless you plan to design it yourself. There are many ways to pick up those frequencies and the real work comes in designing a de-modulator that works correctly. I am not sure how those frequencies get modulated, does anyone know for sure? I would assume standard AM modulation like most analog signals.

You certainly can pick up the parts from radio shack, however, as implied earlier, the real problem is just determining which parts to pick up.

If I was thinking of doing this I would probably start with a receiver that picks up a different range of frequencies and try to determine which components need to be changed. On older systems this would probably be alot easier, today you will probably have to deal with a PLL circuit (Phase Locked Loop). That is where I would start. Try to see if you can find a PLL that will tune in those frequencies. Most PLL's that are used in commercial scanners will, they are just blocked, using other circuitry, from tuning in some frequencies. You may even be able to get a PLL from a car stereo to tune in those frequencies by just changing a few of the circuit support components. Once you figure out how to get a PLL circuit going that will lock in the desired frequency, the rest is much easier. I would strongly recomend you get all the INFO you can on PLL's and go from there.

As for all the other circuitry that will allow you to actually demodulate and hear the intelligent signal once you have tuned in the desired frequency, there are a zillion books on that at most libraries. If I am correct about it being an AM signal, just apply those basic principals to the PLL circuitry.

1969. Happy scanning.

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Pans Gold <pansgold@mindinfo.com>
Message-ID: <34C0BB0C.955305EA@mindinfo.com>
Source record: 173480
Cross-posted to: alt.radio.scanner.flame_fest,alt.radio.scanner.uk,alt.radio.scanner,rec.radio.scanner

To get a free copy of this program for use with
Windows....

Click here:

http://www.mindinfo.com/~pansgold/scanner/fm.zip

Overview

Frequency Manager is a database program
designed to help organize and manage radio
frequencies that amateur radio operators and
scanner enthusiast use. With Frequency
Manager you can store, sort, print, and search
for frequencies.

Frequency Manager uses the Paradox Engine to
manage its database. Each Frequency List file
has 9 fields. They are Class, Service, Frequency
, Mode, Call Sign, Note, Brief, Last Monitored,
and Rating. The first three fields, Class, Service,
and Frequency, are key fields. Key fields cannot
be blank, so each record must have a Class,
Service, and Frequency. Key fields are used for
sorting the Frequency List. You can change the
way the list is sorted, but if you don't specify a
different way to sort, the list will still be sorted
according to the Class, Service, and Frequency
fields. Frequency Manager saves each record
as you add it. If you make changes to a record
in the main window then you'll need to choose
the Update button to save the changes.

The Class field helps group similar frequencies
together. For example, you might want to have
classes called "Fire", "Police", "EMS", and
"Air".

The Service field is for more specific information
about a record. For example, you may want to
enter the city that is using the frequency (i.e.,
"Fort Worth"). You could also enter even more
specific information like "Fort Worth F1
Dispatch".

The Frequency field, of course, is where you enter the radio frequency (i.e., 856.4375). A frequency can be any number 0 to 999.9999.

The Mode field is where you specify the method of modulation. For example, you can enter "FMN" for narrow band Frequency Modulation.

Use the Call Sign field for storing the Call Sign or Letters for the frequency. Continuing from the examples above, the Call Sign for the Fort Worth Fire Department would be "KNGD801".

The Note field is used to store the name of a DOS file which is eight characters followed by a period and a three character extension. For example, you might have a file called FWFD.TXT that has detailed information on the Fort Worth Fire Department. If you have entered a file name here, when you choose the Edit Note button the editor will start and the load file.

The Brief field is used to store brief notes about the frequency. For example, "Station receiver check at 1900, daily".

The Last Monitored field is used to store the date that the frequency was last active on.

The Rating field helps you sort your frequencies based on 10 ratings that you can edit.

The Offset field is used to store repeater inputs that are common to amateur radio frequencies.

The Tone field is used to store squelch tones used on the frequency.

The Aux. File field is used to store a filename to attach a file of your choice to the frequency.

The Previous/Next scroll bar moves from one record to the next in the Frequency List, and the current record number is displayed along with the total number of records above the scroll bar.

>From here you should check out the other topics listed in the Contents.

See also
FILE|OPEN and Adding

Have fun scanning,
pansgold

1970. interface needed

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Paul <pj.b@virgin.net>
Message-ID: <01bd2352$73af4a40$0a3aa8c2@pj.b>
Source record: 173481

Does anyone know where i can buy a pc interface for decding sstv rtty that kind of stuff..then please email me at pj.b@virgin.net

1971. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: FCC-502@webtv.net
Message-ID: <69qal3$7la$1@newsd-121.bryant.webtv.net>
Source record: 173482

Sorry everybody for the multiple postings,the server was to blame this time.

S.E.MONITOR (CB)
We hear it all

1972. Mods for RS Pro-66

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: G McAvoy <gmcavoy@oz.net>
Message-ID: <69qg6bcdg1@hourglass.oz.net>
Source record: 173483

I am very interested in hearing from anyone with knowledge of 800 MHz mods
for the RS Pro-66 scanner. Please reply via e-mail.

TIA

Gene McAvoy / KG7XD
gmcavoy@oz.net

1973. Re: AR8000 knobs source?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: "Don Richmond, Jr." <donkXXX@americamail.com>
Message-ID: <69qhr0$j23@bgtnsc02.worldnet.att.net>
Source record: 173484

Hi, Bernard.
Here's the url for DesigneQ's AR8000 accessories, which I believe includes knobs. HTH.

http://www.designeq.com/8000Accessories.html

--
Don R. //Remove XXX from e-mail address to respond//
Remember, Americans, we come from Eagles, not Chickens. (Paul Harvey, 1/3/98)
If you can't be handsome, be handy. (Red & Green Show)

Cy-Bernard <locks@loop.com> wrote in article
<34c26660.680143@news.loop.com>...
> Does anyone know where to find better/harder knobs for the AR8000??
>
> Thanks,
> Bernard
>

1974. Re: Broward County

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <69qgh5ksv1@news.n-link.com>
Source record: 173485

What state?

I dont mind helping people out....but people
PLEASE INCLUDE A COUNTY/CITY AND STATE.

[-Scanner-]

jfaul@bellsouth.net wrote in message
<0B2w.648$304.1136574@news.mia.bellsouth.net>...
>I need Broward County frequencies
>Thanks
>

1975. Re: *****FOR SALE OR TRADE***** <---Watch out for this guy!

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Dale Atkin <deatkin@ibm.net>
Message-ID: <34C0CE2E.7006@ibm.net>
Source record: 173486

GTracing69 wrote:

> IF YOU WANT TO TRADE FOR, OR BUY ANY OF THE ABOVE ITEMS, E-MAIL ME AT:
> SCANMAN120@AOL.COM

I read that you ripped off someone for a pager.

>
> I WILL PROGRAM ANY LIST OF FREQUENCIES YOU WANT, SO WIITH THE E-MAIL, TELL ME
> WHAT YOU WANT, AND THE FREQUENCIES YOU WANT.
>
> SERIOUS INQUIRIES ONLY

Mail fraud is pretty serious.

1976. Re: WTB: IC-R7100 or something like it?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Dale Atkin <deatkin@ibm.net>
Message-ID: <34C0CF75.1F12@ibm.net>
Source record: 173487

Lee Reynolds, Software Release Engineer wrote:
>
> Dale Atkin wrote:
> >
> > p.s. If you're a NASCAR fan, I work for Roush Racing (Truck series, #80,
> > #50, #99) and can get you body parts, baseball caps, shirts, etc. for a
> > partial trade. If you're interested, of course.
>
> Dale, I'll take a kidney, a spleen and a few feet of lower intestine!

Ho ho ho...that's a knee slapper! Don't you have some software to
release on
your train.

1977. IQ's ?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: DT <****@com.com>
Message-ID: <69qj1m$ocu@bolivia.earthlink.net>
Source record: 173488

Anyone who takes the time to post whining post such as these has no room to talk of IQ's. This is the first time I have taken the time to acknowledged nit wits such as this, and I don't know why, maybe it's because I accidentally double clicked on the thread and had enough coffee in me that I felt like typing something, however I go to these groups to gain knowledge of the title of the Newsgroup. It sure seems to me that if I or anyone wanted to read a bunch of whiners & bitchers post I or they would dig up a whiners or bitchers newsgroup. However I don't know much about the guy you people are referring so maybe he does deserve whatever, but the same goes for him. He sounds like the child who needs attention anyway he can get it, negative or positive, or he's trying to sell something. Sorry... I'm in a bitchy mood this morning myself :)

Tis All..... lets try to keep to the topics of the group.
--
x-no-archive: yes

1978. Newbie Question on Purchasing RS Pro-2037

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: dmahony@ican.net
Message-ID: <34c0d67c.528545@NEWS.ICAN.NET>
Source record: 173489

My son is about to start working as an air traffic controller. I would like to purchase a scanner to listen to him and have seen a RS Pro-2037 on sale.

Does anybody have any quick comments about this unit before I take the plunge into Scanner Land?

Thanks in advance,

Don Mahony

1979. Newbie Question - Purchasing a RS Pro-2040

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: dmahony@ican.net
Message-ID: <34c1d82e.962592@NEWS.ICAN.NET>
Source record: 173490

Sorry about the previous post, in my excitement I said the wrong model number. It should be a Pro-2040 as this has the aircraft band for ATC.

Any comments? Would it be a good choice for a first time scanner?

Thanks again,

Don Mahony

1980. 800 Mhz Scanner Buzz/Noise

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: adwilson@mindspring.com
Message-ID: <69qmgc$rbd@camel18.mindspring.com>
Source record: 173491

While scanning the Hillsborough County FL Sheriff frequencies in the 856 to 868 Mhz range I am receiving a loud "Buzz" whenever there is not a voice transmission is progress. I believe the Buzzing noises are digital transmissions. Does anyone know if these digital transmissions are part of the sheriff's system, or are they false image transmissions from another frequency ??

My old scanner had an image frequency of - 21.400 Mhz. I recently purchased a Bearcat SC-150Y 800 Mhz scanner. Does anyone know the image frequency of this Bearcat scanner ??

Thanks in advance, Al
--
A. Wilson adwilson@mindspring.com

1981. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C0F134.D14@usa.net>
Source record: 173492
Cross-posted to: rec.radio.scanner,alt.radio.scanner

DICK Kendrick stupidly babbled:

> Several people have visited the ARRL Web Site (www.arrl.org), and
> searched, finding nothing
SNIP to preserve bandwidth (something Kendrick has never heard of!)
> Regarding the search for "john mackey," the first, third, and fourth
> hits showed only because of "John" and "Mackey". The second hit
> refers to The ARRL Letter for July 5, 1996. That was the issue the
> contained the item about PARG catching a jammer.
> Regarding the search for "ka0ssf," the only hit was a duplicate from
> above.

You really are a poor lost little FOOL aren't you!!!! OBVIOUSLY, *YOU*
don't know HOW to use a search engine CORRECTLY or else have trouble
reading.

I searched the ARRL web site & found SEVERAL listings for me. Here, I
will send a resonse to this message with a capture of
a simple ARRL listing with the URL so you may see an example.

> The next article is from the HamRadio Online web site
> (www.hamradio-online.com), also reproduced below in its entirety,
> does show you as author. Finally, the item in The ARRL Letter is
> shown below as well. It does not credit you as author either.

NO, but it does credit me as you SOURCE, you IDIOT!

> It is interesting to note that the HamRadio Online piece appeared
> in the June 1996 issue and the PARG piece appeared in July 1996.

So what?

> Why would your own group not credit you with authorship?

Because I am not an attention starved glory seeker like yourself.

> you use the email address of someone else (mscott@teleport.com)
> instead of your own?

Because at the time of that posting, I did not have an internet account,
& mscott@teleport.com is the chairman of our membership committee. It
was intended for those who wanted info on joining PARG.

What difference does any of that make anyway?

> (March through August 1996) that you were using one of eight bogus
> addresses because you were stealing Internet access. Let's see,

> you were using the addresses:
> John.Mackey_Jr@p234.f40.n105.z1.fidonet.org
> John.mackey_jr@p234.n40.f105.z1.fidonet.org

same addresses, so what?

> Here.now@present.com
> no.address@anywhere.com
> no.address@anywhere.gov
> No-place@anywhere.org
> no--place@any-where.com
> no__place@any__where.com

The netscape program requires an address to post to newsgroups. At
the time I had *FREE* internet access thru my work but we did NOT
have a mail server set up so none of us had mail addresses. Again,
WHAT DOES ANY OF THIS HAVE TO DO WITH ANYTHING?

> you lied.

No I have not. All you done is bitch about my e-mail address & bring up
other un-related stuff. YOU have NOT demonstrated anything that proves
anything.

You are such a PUTZ!

> And now, the evidence:

> ==== Article from HamRadio Online, www.hamradio-online.com ===
> ==== June 1996, reproduced without permission ===
>
> Amateurs Locate Police Jammer in Oregon
> by John Mackey, KA0SSF, mscott@teleport.com
>
> During June 1st, 1996 in Seaside Oregon, where the SEA-PAC ham
> convention was being held, a group of hams belonging to PARG
> (Phantoms Amateur Radio Group) were down on the beach front
> enjoying the annual PARG bonfire. One of the hams (KB7YZS) w
snip
> ================= end of HamRadio Online ====================

OK, so this proves I was the author!

> ========== Article from PARG Web Page, www.parg.org ==========
> ========== June 1996, reproduced without permission ==========
>
> The PARG Crack
> The Official Newsletter of the Phantoms Amateur Radio Group
> "We are anything but complacent"
>
> ---
> July 1996 - Portland, Oregon - ONLINE EDITION
> ---

> Interference Committee Stops Californian Jammer
snip
> ================== end of PARG Web Page ======================

OK, so this does not list any author. That means NOTHING!

> ========== Article from The ARRL Leter, www.arrl.org =========
> ========= July 5, 1996, reproduced without permission ========
> PHANTOMS HELP NAB "THE PHANTOM JAMMER"
>
> ==================== end of ARRL Letter ======================

This does not list an author, again, that means NOTHING.

YOU have proven NOTHING except that you are a fool. YOU WASTED an
enormous
amount of bandwidth, while I played you like a finely tuned voilin!!!

1982. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C0F832.1741@usa.net>
Source record: 173493
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That's correct. I uses either Windows NT or Win 3.1.

NOT Win95.

FOOL (Macaroon) wrote:
> Another immediate and lame defense. I suppose you do not have access to any
> system anywhere that was Win95 on it?

1983. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: holford@cnwl.igs.net.nospam
Message-ID: <69qpph$p0m$1@news.igs.net>
Source record: 173494
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

I know I am going to hate myself for getting into this - but I just can't resist!

I have a 10metre half wave dipole at 60 feet above ground.
I have a tansceiver with a built-in automatic impedance matching circuit (Antenna Tuner).
What co-ax impedance should I be using?

I would like to get maximun signal transfer on both TX and RX.

--
Dave Holford.

1984. Just purchased my PRO-26

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: bryan@cybernex.net
Message-ID: <885058166.1248002062@dejanews.com>
Source record: 173495

I just ran out and bought my (2nd) scanner

A RS PRO 26 (Cat. No. 20-506)

Portable 200-channel scanner with continuous 25Mhz to 1.3 Ghz coverage.
It also has the following features:
Hyperscan
Ten channel storage banks
Mon. Mem (10)
Limit search
Direct Search
Search skip (50)
Auto Sort !
Hypersearch 300steps / 5 hkz steps
Auto Store !
2 or 4 second delay !!!
Data skip
Lock out
Priority (1)
Auto Modulation Mode
Weather Band Key
Attenuator

All for just $199.00
Not bad

My other Scanner is a RS PRO-2042 (RS's top-of-the-line Base unit)

Regards

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

1985. Pro 43 DATE CODE QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: 2006_1111@ridgecrest.ca.us
Message-ID: <34c0f0de.5262181@news>
Source record: 173496

Could someone tell me if an RS Pro 43 with a date code of "5A4" is
cell modifiable?
Thanks

1986. Re: Bearcat 100 XL antenna hookup bad connection

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: jonnyd97@aol.com
Message-ID: <19980117181100.NAA22021@ladder01.news.aol.com>
Source record: 173497

>My 100 XL antenna plug
>has a bad connection.
>It only receives well when I push the antenna
>to the left.

I have had the same problem with the same scanner.
My remedy:
Open up the unit and find where the BNC connector meets the circuit board. The problem is most likely there. Drop a bead of solder on there and tighten up the nut that holds the BNC connector tight to the chassis. This should do!

---Jon---

check out my homepage... http://members.aol.com/jonnyd97

1987. Any hamfests in New England coming up?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: DA <mapman@nh.ultranet.com>
Message-ID: <34C0F33A.48DF@nh.ultranet.com>
Source record: 173498

Is there a schedule of Ham Fests for the New England States?

Thanks in advance.
--
^^
DA ---NH
Pro-2030, BC3000XLT, and SONY ICF-SW7600G
F1 Fan PSR Fan
------------------------------ooooooo------------------------------

1988. FS: BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Kurt Fritsch <dat2comm@toad.net>
Message-ID: <01bd238c$68d49dc0$891e31d1@wendy-s-avon>
Source record: 173499

Good condition BC200XLT with extra battery pack. $175.00

Contact:
Kurt Fritsch
Owner
DAT2 Communications
(410) 360-2260
dat2comm@toad.net

1989. Re: FS AR 8000 and OptoLinx REDUCED!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: jungle jim <junglejim@delta.com>
Message-ID: <34C0F253.514DCC25@delta.com>
Source record: 173500
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Why by one used when they cost the same or less new?

Mark wrote:

> For Sale:
>
> AOR AR 8000 wide range receiver
> (This is the original cell capable model)
> - Receives .1 - 1900 Mhz.
> - Modes: AM, NFM, WFM, USB, LSB, AUTO
> - 1000 channels, 20 banks.
> - Auto-store, search and scan lockout.
> - Tons of other features.
> - Has sputtering squelch mod done.
> - Has slight wear on keypad and by the tuning knob.
> - Unit works great.
> - Box and Manual included.
> - Ni-Cad Batteries included.
> - Recharger and antenna included.
>
> Optoelectronics OptoLinx Computer Interface
> - This unit is 3 months old.
> - Works and looks like new.
> - Allows computer control of AR 8000.
> - All cables included.
>
> PRICE for both: $625 or best offer.
> (Money order only, no checks, please)
>
> Reason for selling: I have too many radios already, and I just
> bought a PRO-2006.
>
> REMOVE NOSPAM from my return address.

1990. Re: Scanner Newbie

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Mark Buckles <markbkls@cts.com>
Message-ID: <34C0FBD3.A63@cts.com>
Source record: 173501
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mark Buckles wrote:
>
> I am brand to to scanning - I recently bought
> a Uniden Bearcat BC350A scanner.
>
> It is a factory rebuilt unit that I got off
> the Uniden website for $80.
>
> I have a question: where can I obtain the
> frequencies of police/fire/air/marine etc
> for San Diego?
>
> Thanx!
>
> -Mark Buckles

Thank you to all who responded to my question.
I got a lot of great info.

Again, THANX!!!

-Mark Buckles
San Diego

1991. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: skypilot@starlink.com
Message-ID: <MPG.f2aa9f4ad41db099897b9@news.starlink.com>
Source record: 173502

In article <34C00381.1044@GTE.NET>, QWERTYUIOP@GTE.NET says...
> THAT SOUNDS LIKE CHEEKS ALRIGHT! MAYBE HE'S A LITTLE FRUITY LIKE RICHARD
> SIMMONS TOO. MAYBE THATS WHY HE KEEPS TALKING ABOUT PEOPLE'S SEXUALITY.
>
> tvine@teleport.com wrote:
> >
> > x-no-archive: yes 489.8576.09874.07//
> >
> > In article <69m6t0$f08@argentina.earthlink.net>, "DT" <****@com.com> wrote:
> >
> > > You guys ever stop to think..... all this guy is doing is gaining publicity?
> >
> > With whom? The readers of this group, all of whom already know what kind
> > of guy Bill Cheeks is; IQ of a doorknob, knowledge in an area soon to
> > be all but obsolete, and a 70's disco-style afro similar to Richard
> > Simmons. Face it....the guy gets what he deserves.
>

If you guys want us to even *THINK* about taking you seriously, at least
get his name right. While the intelligent among us still won't take you
seriously, it would show that you know who you are talking about, which
you should recognize as an absolute minimum.

--
Bill Funk
http://www.starlink.com/~ascii
"All I ask is an opportunity to prove that money doesn't buy
happiness."

1992. Antenna and cable question

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: ljb@accessone.com
Message-ID: <34c0faaa.136630944@news.accessone.com>
Source record: 173503

For the last couple years I have used a radio shack pro-2032 connected to a radio shack $20 scanner antenna (about 2 feet tall with3 little rods that stick out sideways from the bottom) mounted on a second floor deck railing, and have been quite satisifed with it. I live in Seattle at some point over the last few months the police have quit using their old frequencies in the 460 MHz range and gone to a trunk system. Based on a number of reviews and newsgroup postings, I bought a BC895XLT so I would be able to follow trunked conversations. I'm happy with the scanner, but dissapointed in the reception quality in the 800 MHz band. When I started looking for possible reasons I found a number of postings and web sites saying RG-58 is no good for 800 MHz. That's what radio shack sold me when I bought the antenna. Now for the questions:

Would I get a significant improvement by repalcing the 20 feet of RG-58 with RG-6 or 9913? It will a bit of a job since it runs thru the wall and I don't want to do it if I won't notice a difference. I can see from the charts that the loss would go down, but would I notice the difference?

Would it be worth changing the antenna? I'm renting and can't use something too big or put it on the roof, But I could possibly get somethng a bit bigger and put it on another corner of the deck. That would nean about 20 more feet of cable, though.

Thanks in advance to anyone who reads this and give some advice. I don't know much about this stuff.

1993. 4sale pro-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34c1079d.11906402@news1.channel1.com>
Source record: 173504

```
There top of the line model last year.
25 mhz to 1300 mhz
1000 channels with 100 temp channels
many features
Model 2035
Out of warranty! no problems
looks new, no coffee or smoke stains on it.
With manual and stock antenna only.
$275.00 b/o
```

1994. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34C10C6A.39E71EC5@ibm.net>
Source record: 173505
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Glen Quarnstrom wrote:
>
> alan33@aol.com (Big Al) wrote:
>
> >On Fri, 16 Jan 1998 14:34:10 GMT, frussle@erols.com (Jake Brodsky) wrote:
> >
> >>On Fri, 16 Jan 1998 01:08:36 -0600, "Dr. Bellows" <no@spam.com> wrote:
(snip)

> >>There are other methods of spread spectrum. One of them is frequency
> >>hopping.
> >
> >Frequency hopping is not the same as spread spectrum. Hopping is more analagous
> >to trunk systems.
>
> You don't know what you are talking about.

I think he meant hopping is more analagous to rabbits. Just a typo. :-)

Glenn

1995. pro-29 60 ch scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34c10848.12077088@news1.channel1.com>
Source record: 173506

```
Handheld pro-29 800 mhz scanner
scanner,manual $125.00 b/o
mass area to pickup aviod doa chatter
```

1996. need conversions for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34c108a3.12168450@news1.channel1.com>
Source record: 173507

pro-2035,pro29 and the pro 2039

1997. pro-2039 4sale

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34c1091e.12290678@news1.channel1.com>
Source record: 173508

```
Pro-2039
manual,scanner and manual.
no problems, original box.
$125.00 b/o
```

1998. ///GEAR FOR SALE///

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Nat Heatwole <heatwole@shell.clark.net>
Message-ID: <69r1p1$36f@clarknet.clark.net>
Source record: 173509

I have the following radio gear for sale at the prices listed. Will consider trades for SW radios, scanners, ham gear, meters, accessories, or antennas. Let me know if you want to order or if you have any questions.

Radio Shack PRO-2026 Base/Home/Mobile Scanner-
-100 memory channels, delay, built in speaker, 1 priority channel, lock out, manual, volume, squelch, monitor channel, 1 touch weather, marine, fire, air, and police bands
-comes with original box, home stand, mobile mounting bracket, power cord, and manual
-covers 29-54, 108-174, 406-512, 806-956 MHz (minus cellular)- Have heard that the 2026 can be modified for full cellular through a modification and a possible keypad trick
-Good condition, $150 Shipped

Cobra Trapshooter 3 Radar Detector-
-city feature, mute, built in speaker, volume control, dim, signal strength lights, sirens and light alerts, detects X, K, and Ka band radar
-photocopy of manual, windshield mounting bracket, cigarette lighter power cord
-Excellent condition, $40 Shipped

Radio Shack Mobile Magnet Mount CB/WX Antenna-
-transmits and receives on all 40 channels, recieves all NOAA weather channels, 26.5 inches high overall, can be shortened for use on 10m
-comes with magnet mount, PL-259 coaxial cable, whip, and coil
-Good condition, $10 Shipped

Cobra HH-35 WX Handheld (HT) CB/WX Radio-
-40 channel AM, low battery LED, LED channel display, variable RF power (1 or 4 watts), full 4 watt RF power, channel selector, volume, squelch, 3 NOAA weather channels, built in speaker and microphone
-comes with "rubber-duckie" antenna, cigarette lighter power cord, full set of rechargeable batteries, manual, wall outlet charger/power cord, and the original box
-Excellent condition, $45 Shipped

Nat Heatwole
heatwole@clark.net

1999. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34C10BCA.E66E3471@ibm.net>
Source record: 173510

FCC 502 spews:
>
> Dennis, I agree with you 100%. I would have said lots more than you did
> if my money and merchandise were both tied up by a foreign company.

If it was a US company you wouldn't, right?

> Don.t pay any attention to the 2 turkeys that are blowing off at the
> mouth about what is none of their damn business.

Hey dipstick, it was a public post. When it came across my screen I made
it my business. If you don't like it, don't post in public. Is there a
part of that that confuses you?

> You did what you thought
> was needed and if they don't like it tell them to go to hell.

WOW! Tough guy, ehh? Do Mommy and Daddy know you are playing with WebTV?
Read the above about public forums newbie.

2000. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: JOWMS@webtv.net
Message-ID: <69qvt6eem1@newsd-122.bryant.webtv.net>
Source record: 173511

Looks like we have a case here of someone trying to tend to somebody else's business.

2001. Re: Newbie Question on Purchasing RS Pro-2037

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <34C0FC9B.3619@total.net>
Source record: 173512

Don Mahony wrote:
>
> My son is about to start working as an air traffic controller. I would
> like to purchase a scanner to listen to him and have seen a RS
> Pro-2037 on sale.
>
> Does anybody have any quick comments about this unit before I take the
> plunge into Scanner Land?
>
> Thanks in advance,
>
> Don Mahony

I've used it for a few days. Very good reception (good intermod
rejection). It has the very nice triple-conversion feature. Nice unit
for the "special" price. I used it in the aviation band with a Discone
antenna. Worked great.

Vince
PRO-2006/PRO-2043/PR0-2032

2002. Re: Pro 43 DATE CODE QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: "D. Wells" <sllewd@mail.icongrp.com>
Message-ID: <01bd2388$700f0980$e1b496ce@crown.crown.icongrp.com>
Source record: 173513

Nope

GW <2006_1111@ridgecrest.ca.us> wrote in article <34c0f0de.5262181@news>...
> Could someone tell me if an RS Pro 43 with a date code of "5A4" is
> cell modifiable?
> Thanks
>

2003. Re: Scanner Chat Rooms

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34C07FF6.18C4@extremezone.com>
Source record: 173514

Bernie Nagel wrote:
>
> Does anyone know of any chat rooms for scanner users?
>
> ----------
> [Image]

ICP of Arizona has a channel setup on the Starlink servers, name of the channel is #SCANAZ....

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER NOTIFICATION SYSTEMS
http://www.axtek.com/n7qyk/icp/other.html

** The opinions expressed are my own, and not those of ICP unless otherwise stated **

2004. Re: *****FOR SALE OR TRADE*****

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Kevin P <kandtp@fia.net>
Message-ID: <01bd2383$0f604fe0$a87ad7cf@default>
Source record: 173515

Bud Jamison <bud.jamison@thekat.cts.com> wrote in article
<9801160440081022@thekat.cts.com>...
> -> From: gtracing69@aol.com (GTracing69)
> -> Subject: *****FOR SALE OR TRADE*****
> ->
> -> FOR SALE OR TRADE:
>
> Try rec.radio.swap, that's what it's there for.

Tell you what Bud. Why don't you run over to rec.radio.swap and let us know
if you find any good deals. Then report back to us! Thanks!

2005. FS: Two new PRO-29's

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <34C10207.77FA@total.net>
Source record: 173516
Cross-posted to: rec.radio.scanner,rec.radio.swap

New - in box. Freqency coverage in MHZ: 29-54, 108-136.975, 137-174,
406-512, 860-823.9375, 851-868.9375, 896.1125-956.

I will take $150.00 USD / each.

Buyer pays shipping and insurance (if requested) from Quebec, Canada.

E-mail inquiries: V. Charron : charv@total.net

P.S. Units seized from ex-employer for unpaid wages.

2006. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980117213800.QAA21380@ladder01.news.aol.com>
Source record: 173517

>Subject: Re: BANDERCOM - GREAT COMPANY
>From: FCC-502@webtv.net (FCC 502)
>Date: Sat, Jan 17, 1998 08:10 EST
>Message-id: <69qal3$7la$1@newsd-121.bryant.webtv.net>
>
>Sorry everybody for the multiple postings,the server was to blame this
>time.

Yeah, sure, whatever.

What is up with you WebTVers any way? One guy posts a message in a public forum and then whines that the people who reply are "minding his bidness." This "FC-DC" guy posts insults and profanity aimed at people who have never said two words to him (and then adds to that by sending threats via e-mail). And still another with a name like "Billy Joe Bob Williams" crawls out from under his rock and says something profound like "somebody been minding somebody's bidness."

That poor man's excuse for a real computer gizmo you bought must be really easy because it is apparent that it doesn't require any brains to operate.

2007. Multicom any good?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R1701981640550001@news.pipeline.com>
Source record: 173518
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I was thinking of getting a scanner from them. They take credit cards which seems good. ANybody dealt with them?

2008. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34C126F6.51B0A3BA@ibm.net>
Source record: 173519

JOE WILLIAMS wrote:
>
> Looks like we have a case here of someone trying to tend to somebody
> else's business.

Actually Joe it looks like user of WebTV are going to be classified like the AOLers used to be. Clueless newbies. Also is seems odd that the only defenders of Dennis are from WebTV. Strange ehh?

BTW Joe, seems your reading ability needs some tune up also. As has been mentioned to you clueless WebTV folks numerous times, if you post in the public forum it makes it everyone's business and I will ask you as I asked your WebTV buddies, what part of that is so difficult to understand?

2009. NiCads vs Renewals

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: nospam.neilbell@value.net
Message-ID: <34c221f7.18289850@news.value.net>
Source record: 173520

Have been running an experiment for about 6 months now. When you use Ray-o-Vac Renewals in a scannner and wait for the battery low warning before charging them, you are misusing the batteries. Scanners are basically set for for nicads and since they are only about 1.25 v fully charged, the batter warning may not come on until they are down to about 1.0 v.

If you take Renewals down that far, you won't get very good results with them If, on the other hand, you reharg them very frequently, "topping them off" is ideal with these types of batteries. I have two sets of four batteries and change them out after about 4-6 hours of very busy use. That way they work great. I have probably charged them at least 75-80 times. They last longer than nicads, but don't run them down too far!

2010. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34C12A1B.2837779A@ibm.net>
Source record: 173521

tvine@teleport.com wrote:
>
> x-no-archive: yes

Again Petey, why are you ashamed to have your posts archived? Whatcha hiding from?

> In article <34C030E5.CB26B670@usa.net>, glennh3@ibm.net wrote:
>
> > Oh, little Petey has appointed himself the newsgroup spokesperson?
>
> No, thats your calling in life, douche-nozzle.

No it isn't and I would appreciate it if you didn't call me your family names. You OTOH are obsessed with Bill Cheek. Did he spurn your advances or what? You seem to fit that saying about a woman scorned and you the woman. Sheesh.

> BTW, I'm surprised you still have your nose buried in Cheeks's ass after
> that public thrashing he gave you here a while back.

Hmm. So if somebody disagrees or has a differing opinion they are thrashing?
OTOH, if one agrees with somebody they then have their nosed buried in someone's ass? Quite telling Petey. Have you discussed this with your buddies on the mental health newsgroup you have been using for your treatment? Has the group changed your dosage yet? Are you still having the libido problem you were posting about? How's the wife uhhh x-wife? Hehehe, talk about a thrashing! HAHAHAHAHA! You the man Petey. BAWAHAHAHA!

Now go back to the ham radio group and se if anyone can help you hook you antenna to your scanner and help you turn it on.

2011. Re: 15 JAN Missile Launch Nets

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: ad058@sfn.saskatoon.sk.ca
Message-ID: <69r6l8pck1@missing.its.to>
Source record: 173522
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

David Weinstein (urolab@ix.netcom.com) wrote:
: >Why should anyone care about a missle launch(does it hav an OSCAR on
: board?) What does this have to do with radio equipment?

Lots of folks like to listen to military communications, and a missile
test would be a great oppourtunity to hear the unusual. I will aggree
that the radio equipment groups are the wrong place to post such info.

tim gueguen 101867

2012. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980117220201.RAA24607@ladder01.news.aol.com>
Source record: 173523

Looking at the following message headers, I see a remarkable coincidence.
Could they all really be Sally Fields aka Cybil?

From: JOWMS@webtv.net (JOE WILLIAMS)
Newsgroups: rec.radio.scanner
Subject: Re: BANDERCOM - GREAT COMPANY
Date: Sat, 17 Jan 1998 14:13:42 -0500
Organization: WebTV Subscriber
Lines: 2
Message-ID: <69qvt6eem1@newsd-122.bryant.webtv.net>
References: <34C00D59.9B127F4C@ibm.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: TEXT/PLAIN; CHARSET=US-ASCII
Content-Transfer-Encoding: 7BIT

From: FCC-502@webtv.net (FCC 502)
Newsgroups: rec.radio.scanner
Subject: Re: BANDERCOM - GREAT COMPANY
Date: Sat, 17 Jan 1998 08:10:59 -0500
Organization: WebTV Subscriber
Lines: 5
Message-ID: <69qal3$7la$1@newsd-121.bryant.webtv.net>
References: <69pfm1$d0q$1@newsd-124.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: TEXT/PLAIN; CHARSET=US-ASCII
Content-Transfer-Encoding: 7BIT

From: DCLIFF@webtv.net (Dennis Lassetter)
Newsgroups: rec.radio.scanner
Subject: Re: BANDERCOM - GREAT COMPANY
Date: Fri, 16 Jan 1998 22:44:31 -0500
Organization: WebTV Subscriber
Lines: 17
Message-ID: <69p9evbpl1@newsd-122.bryant.webtv.net>
References: <34C00D59.9B127F4C@ibm.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: TEXT/PLAIN; CHARSET=US-ASCII
Content-Transfer-Encoding: 7BIT

2013. Trunking Freq.'s? - New Jersey

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: greggc10@msn.com
Message-ID: <885074099.1882062849@dejanews.com>
Source record: 173524

Just purchased a BC895XLT and need TRUNKING freq. for NJ. Any info would help. Gregg. greggc10@msn.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2014. Re: Newbie Question - Purchasing a RS Pro-2040

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd2394$8b67a780$12dd0ad0@default>
Source record: 173525

Don,
Just my opinion, I have a 2040 and the only thing I like about it is
speed. My unit suffers from the worst case of intermod I have ever seen. I
can`t tell you what the best scanner would be for you, but I would look for
something that has a selectable mode..eg...AM, FM, & WideFM.
I think that once bitten by the scanner bug, you will be listening to alot
more than your son, so look for something that has triple conversion or
your going to have a bitter after-taste if you buy something cheaper.
Good Luck & Happy Scanning,
Charlie

Don Mahony <dmahony@ican.net> wrote in article
<34c1d82e.962592@NEWS.ICAN.NET>...
> Sorry about the previous post, in my excitement I said the wrong model
> number. It should be a Pro-2040 as this has the aircraft band for ATC.
>
> Any comments? Would it be a good choice for a first time scanner?
>
> Thanks again,
>
> Don Mahony
>

2015. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: afm <amoore@ldd.net>
Message-ID: <34C10B41.224066EC@ldd.net>
Source record: 173526
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Big Al wrote:
>
> On Fri, 16 Jan 1998 14:34:10 GMT, frussle@erols.com (Jake Brodsky) wrote:
>
> >On Fri, 16 Jan 1998 01:08:36 -0600, "Dr. Bellows" <no@spam.com> wrote:
> >

> >There are other methods of spread spectrum. One of them is frequency
> >hopping.
>
> Frequency hopping is not the same as spread spectrum. Hopping is more analagous
> to trunk systems.

The original poster is correct, spread spectrum operation can be and is
obtained in some cases by using frequency hopping. Trunked systems, on
the other hand, do NOT intentionally switch freqs for security purposes;
they merely 'search' for the first AVAILABLE frequency and and make it
available for use. The fact that a talk group may change freqs several
times during a conversation is largely just a matter of spectrum
efficiency on the part of the trunked system.

> >Regardless of whether those "digital spread spectrum" phones really
> >are spreading or not, they definitely use a form of modulation which
> >the average scanner won't pick up. That eliminates all but the most
> >determined radio monitoring enthusiasts. Not a bad bang for the
> >buck...
>
> Actually, it eliminates all radio monitoring enthusiasts. So far, anyway.

It certainly makes it very difficult...

2016. Re: 15 JAN Missile Launch Nets

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <34C13269.3ECEFB0B@flash.net>
Source record: 173527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

TIMOTHY GUEGUEN wrote:

> David Weinstein (urolab@ix.netcom.com) wrote:
> : >Why should anyone care about a missle launch(does it hav an OSCAR on
> : board?) What does this have to do with radio equipment?

You need to loosen your shorts a little don't you think?

2017. where are the scanner posts?????

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: VVRTrucking@webtv.net
Message-ID: <69raae$f2g$1@newsd-122.bryant.webtv.net>
Source record: 173528

Did we forget this is a scanner group???
Let us see some postings for scanner questions or info that everyone
else may enjoy!!

2018. Re: Handheld scanners with CTCSS?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Zappa@towzone.com
Message-ID: <Zappa-1701981829500001@p27.tc6.metro.ma.tiac.com>
Source record: 173529
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34BCAEA0.59B7@extremezone.com>, simmont@extremezone.com wrote:

Have I missed something or is Relm the only scanner manufactuer that
makes a handheld with CTCSS? I like the feature on my base scanner, and
am suprised that I haven't seen more of it in the handheld models.

===

I have a hand-held scanner that works great on VHF, UHF and 800 with
progammable CTCSS tones.
It's called a YAESU FT-530!
It also has the added advantage of a PTT button!

====

.....Scott.....
Zappa@towzone.com
==========

"Don't you be terrified, it's just a token of my extreme"
.....Frank Zappa / Joes Garage- 1979

2019. Re: is there a way to "filter"

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: crs1026@inforamp.net
Message-ID: <69otij$vl@news.inforamp.net>
Source record: 173757

On Thu, 15 Jan 1998 20:27:14 -0500, "Joseph S. Testa"
<jtesta@scioto.net> wrote:

>here is the scenario, local PD, does what appeared to me as digital
>encryption but if you listen real hard you can hear the normal audio
>underneath the white noise(static). does this make sense or has anyone
>else ever seen this.

Hi Joe,

I've observed the same thing. The local PD uses digital encryption and
I could swear I hear a voice underneath the data transmission.
Since the system has many towers (large city dept covering a large
area) I've wondered if somehow the feed is getting messed up on the
way to the remote transmitters.

More likely, the human mind has a habit of "filling in the blanks" -
the old "hear the ocean in the seashell" phenomenon. Considering that
the data sound is close to random noise, your ears are probably just
playing tricks on you!

Regards
Paul Cordingley VA3MLW
Toronto Canada
Rails in Toronto

2020. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34bff651.1649812@news.total.net>
Source record: 173758
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Fri, 16 Jan 1998 16:23:01 GMT, "Big_Daddie"
<big_daddie@*bellsouth.net> wrote:

>A cheap solution...??
>You're getting a harmonic of the 46mhz cordless band. I have the same
>problem with my motorola cordless and my 2 mtr rigs. My cordless give me a
>choice of channels with a button push. That solved <moved> my problem.
>Maybe your neighbor's phone is able to change channels the same way.
>
>bd

I hope they don't use their phones as 2m rigs !!

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
Mail-Electronique: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

2021. Re: OOPS! forgot the .gif - bands.gif (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <69our6$a33$1@news1.teleport.com>
Source record: 173759

Not@All.Real (Dan T.) wrote:

<snip>

Why is it that the bozos who post images (no matter how helpful the intent was) and binaries to non-binary newsgroups always hide their identity with dumb phony e-mail return addresses?

This makes the only forum for comment the PUBLIC forum and excludes the e-mail option! It also excludes posting a copy of their offending post to their own e-mail box to graphically (pardon the pun) demonstrate why it normally isn't done in this venue.

Steve

2022. BC200XLT. Where can I get info if Uniden is sold out of service manuals?

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: spambuster@greeneggs.com
Message-ID: <69p0f4$it2@elf.wang.com>
Source record: 173760

My Uniden BC200XLT blew the power saving transisitor. I found the white sheet on the net that described the probable cause of the problem, but due to lousy silk screening of the circuit board, I can't locate the correct device.

I called Uniden to order a $25 service manual, and discovered that they were out of stock. The sullen clerk had no idea when they would be restocking the item. When I pinned her down, she suggested that I call back in 10 weeks.

I don't care to mail the unit back to them (I want to upgrade the voltage rating of the caps that have shorted), and I don't want to wait 10 weeks. Can anyone help me with this problem?

Thanks so much:

N1AUP

Reply if you'd like, to

n1aup@amsat.org

2023. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c0c801.5416869@news.cyberhighway.net>
Source record: 173761
Cross-posted to: alt.radio.scanner,rec.radio.scanner

alan33@aol.com (Big Al) wrote:

>On Fri, 16 Jan 1998 14:34:10 GMT, frussle@erols.com (Jake Brodsky) wrote:
>
>>On Fri, 16 Jan 1998 01:08:36 -0600, "Dr. Bellows" <no@spam.com> wrote:
>>
>>>Does anyone know if there really ARE any spread spectrum cordless phones
>>>out there??
>
>Yes. I own one.
>
>>Everyone I have seen that says on the the box it is a
>>>"spread spectrum" ALSO says that it will switch channels if it detects
>>>interference, and the phones will say they have 20 or 30 channels.
>>>(This doesn't make any sense, as that is not how spread spectrum works.)
>>> One Circuit City store actually had one pluged in, and when I brought
>>>my portable frequency counter with, I noticed that it would give a
>>>reading on one ONE pair of frequencies, and was NOT a spread spectrum
>>>unit!! (even though the box said it was!)
>
>You will not be able to lock on a frequency at all with a Spread Spectrum phone.
>This would be a good indicator for you. You will get vastly floating frequency
>readouts due to the simultaneous transmissions going on.

Huh?

>>There are other methods of spread spectrum. One of them is frequency
>>hopping.
>
>Frequency hopping is not the same as spread spectrum. Hopping is more analagous
>to trunk systems.

You don't know what you are talking about.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

2024. Radio shack modified question

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: marimar954@aol.com
Message-ID: <19980117015000.UAA12489@ladder01.news.aol.com>
Source record: 173762

I am asking this for educational purposes ovecourse!

I own a pro 2027 scanner and a year or so ago, someone told me that it could be modified for full coverage by turning the screws in it but it didnt work just changed the audio and sensitivity, I was wondering what do they do and how if this did really happen how could i change them back to normal...

I was told later how to really modify it, but id never do that!!

2025. Re: Belden cable,were can I buyit,is it better then rg-8

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: frog207Lillypads@juno.com
Message-ID: <69p2ls$n4g$3@news.ncal.verio.com>
Source record: 173763
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <884996276.1650589706@dejanews.com>, leftie@atlantic.net wrote:
>I`m looking to buy some belden cable,to run from a groves scanner beam
>antenna can anybody tell me were I can buy it. also is it worth the
>money... thanks leftie@atlantic.net
>

Belden is a manufacter of cable, not a "type" of cable. They make RG 8 as well as hundreds of other types. I "think" their number is 1 800 BELDEN1 where you can find a local distributer. Alpha is also a good manufacturer of RF cable.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

2026. AR5000 Bandplan RS232 hack

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: GB <arcsoftware@geocities.com>
Message-ID: <eC$yPoul9GA.244@ntdwwaaw.compuserve.com>
Source record: 173764
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,rec.radio.scanner

Hello,

I just found the way to get into my AR5000 bandplan data. AOR refused to
give me details...Yeh right....

Clever guys those AOR engineers...

Will post details soon at my website but you need to send the 5000 a
password to
access your bandplan data...

Gommert from the Netherlands. (arcsoftware@geocities.com)

2027. Freq's Needed

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: bfox@rust.net
Message-ID: <34c01005.1693955@news.rust.net>
Source record: 173765

Looking for freq's for Sarina Ontario Canada, and surrounding area
Thanks..

2028. Re: West Windsor NJ Police

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: LYNN EISENBERG CASTIGLIONE <LYNNLION@postoffice.worldnet.att.net>
Message-ID: <69p4sd$4ia@bgtnsc01.worldnet.att.net>
Source record: 173766
Cross-posted to: rec.radio.scanner,alt.radio.scanner

453.325 mhz

2029. Re: West Windsor NJ Police

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: LYNN EISENBERG CASTIGLIONE <LYNNLION@postoffice.worldnet.att.net>
Message-ID: <69p4uo$4ia@bgtnsc01.worldnet.att.net>
Source record: 173767
Cross-posted to: rec.radio.scanner,alt.radio.scanner

453.325 mhz

2030. Re: Radio shack modified question

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <69p9io$lb7@sjx-ixn4.ix.netcom.com>
Source record: 173768

In <19980117015000.UAA12489@ladder01.news.aol.com> marimar954@aol.com (Marimar954) writes:
>
>I am asking this for educational purposes ovecourse!
>
>I own a pro 2027 scanner and a year or so ago, someone told me that it could be
>modified for full coverage by turning the screws in it but it didnt work just
>changed the audio and sensitivity, I was wondering what do they do and how if
>this did really happen how could i change them back to normal...
>
>I was told later how to really modify it, but id never do that!!
>
>

Heh, heh, heh! I certainly hope you don't decide to work on
your television set. It's usually better to have some idea what
you're doing *before* you start turning things.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2031. Re: best scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: mrstriper1@aol.com
Message-ID: <19980117045100.XAA20316@ladder02.news.aol.com>
Source record: 173769

OK....Ok...Ok...there may be 2 or 3 people out there that don't do it.....who cares!

2032. Re: Scanner Newbie

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: mrstriper1@aol.com
Message-ID: <19980117044901.XAA20035@ladder02.news.aol.com>
Source record: 173770

Should be able to do a search on the net (scanner) and come up will all the free frequencies you need. Try..... j4dice.....

2033. S-meter for Pro 2042???

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Robert Marselle <kq6k@worldnet.att.net>
Message-ID: <69phnf$n39@bgtnsc01.worldnet.att.net>
Source record: 173771

Does anyone know of or have a mod for an S-meter for RS pro-2042?

Thanks..

Dr. Bob Marselle
E-mail: kq6k@worldnet.att.net
Packet radio: kq6k@jpl-gw.w6vio.ampr.org

January 16, 1998
10:00 pm

2034. maryland state police freq

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: stkhvy22@aol.com
Message-ID: <19980117061401.BAA02015@ladder02.news.aol.com>
Source record: 173772

need maryland state police freq's

2035. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: FCC-502@webtv.net
Message-ID: <69pfki$d0o$1@newsd-124.bryant.webtv.net>
Source record: 173773

Dennis, I agree with you 100%. I would have said lots more than you did
if my money and merchandise were both tied up by a foreign company.
Don.t pay any attention to the 2 turkeys that are blowing off at the
mouth about what is none of their damn business.You did what you thought
was needed and if they don't like it tell them to go to hell.
Glad things worked out good for you.

S.E.MONITOR (CB)
We hear it all

2036. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: FCC-502@webtv.net
Message-ID: <69pfj7$d0e$1@newsd-124.bryant.webtv.net>
Source record: 173774

Dennis, I agree with you 100%. I would have said lots more than you did
if my money and merchandise were both tied up by a foreign company.
Don.t pay any attention to the 2 turkeys that are blowing off at the
mouth about what is none of their damn business.You did what you thought
was needed and if they don't like it tell them to go to hell.
Glad things worked out good for you.

S.E.MONITOR (CB)
We hear it all

2037. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: FCC-502@webtv.net
Message-ID: <69pfm1$d0q$1@newsd-124.bryant.webtv.net>
Source record: 173775

Dennis, I agree with you 100%. I would have said lots more than you did if my money and merchandise were both tied up by a foreign company. Don.t pay any attention to the 2 turkeys that are blowing off at the mouth about what is none of their damn business.You did what you thought was needed and if they don't like it tell them to go to hell.
Glad things worked out good for you.

S.E.MONITOR (CB)
We hear it all

2038. Re: 1.9 GHz PCS Telephones + 860 MHz cellular Phones In One

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: santa@claus.net
Message-ID: <34c052da.37025630@news.cpuinc.net>
Source record: 173776
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc

when you use 110 ac for a stereo, the 60 cycles are changed to pulsed
d.c. ... then a large filter cap. filters out that ac hum. but with a
microwave you don't need that filter. it's pulsed 60 cycles.

On Tue, 06 Jan 1998 00:54:38 -0800, "Doug younker, N0LKK"
<dougy@ruraltel.net> wrote:

>Michelle,
> I'm only an electronics hobbyist, so I may ask stupid Questions. I'm at
>a loss why the RF generated by a microwave oven would even be
>"modulated". Could you explain further?, What information is being
>carried by a modulated microwave oven?. I always understood RF signals
>are modulated because of the fact that a pure continuous AC signal
>cannot convey information. Thanks
>
>--
>73, Doug Younker, N0LKK
>near Plainville, KS
>dougy@ruraltel.net
>==
>Christina Michelle Hunt wrote;
>
>>
>> In <34B0A5D3.4E02@flash.net> David- <david084@flash.net> writes:
>> >
>> >>
>> >> On 26 Dec 1997 03:41:52 GMT, vbook@vbook-nospam.com (Ed Mitchell)
>> >> wrote:
>> >>
>> >> >One more comment that is often overlooked - your typical microwave
>> oven already
>> >> >leaks about 1/2 to 1 watt of RF around all six sides. The general
>> public seems
>> >> >comfortable with the use of microwave ovens for the last two
>> decades, in spite
>> >> >of their leakage (which used to be worse).
>> >
>> > Do you hold your microwave right up against the side of your head
>> >while its operating?
>>
>> I would like to know how you are computing that figure, since microwave
>> ovens use pulse modulation. At what point are you measuring that
>> "radiation", i.e., how close or how far from the oven. Is this figure
>> for a new oven or one that has seen hard, commercial service. Are you

>> using a DC average or a formula based on duty-cycle? For that matter,
>> are you giving factual information or are you merely repeating
>> something you read somewhere?
>>
>> I just love people who give these sweeping "facts" without any
>> technical basis.
>>
>> Michelle Hunt
>> Michell5@ix.netcom.com
>

2039. Bearcat 200

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: Edward Zyskowski <eddiez@ibm.net>
Message-ID: <01bd2342$0e9c9b40$b7486420@eddiez>
Source record: 173777

I have an old Bearcat 200 built by Electra.
I need to know what type of batteries it takes
for backup and what the PC board port on the back
is for. Any info would be appreciated.
Thanks !

2040. Re: maryland state police freq

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: rwburnsy@aol.com
Message-ID: <19980117130701.IAA16411@ladder01.news.aol.com>
Source record: 173778

39.10
39.26
also 39.24; 39.08; 39.34; 39.40; 39.52; 39.06; 39.30; 39.32; 39.38
and 39.60; 39.06; 39.78; 39.96; 39.80; 155.73; 151.475; 151.04 (I-95 Barrack M)

2041. Broward County

Newsgroup: rec.radio.scanner
Date: 1998-01-17 00:00:00 UTC
From: jfaul@bellsouth.net
Message-ID: <0B2w.648$3O4.1136574@news.mia.bellsouth.net>
Source record: 173779

I need Broward County frequencies
Thanks

2042. Re: The John Mackey Fan Club

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C26E59.5D04@usa.net>
Source record: 173280
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.john.mackey

FINALLY, someone with a sense of humor!!!!!

hehehehehehhehe

Fan of John Mackey wrote:
> Behold brothers and sisters, I bring you the profound story
> of how King Mackey the Great became so. It is an exciting

2043. Re: "FCC ACCESS FEES" : No freedom under the Czar Clinton

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34C262EE.29B9@jedavisent.com>
Source record: 173281
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc.

David- wrote:
>
> Mickey McInnis wrote:
> >
> > Read the article. We aren't out of the woods yet.
> >
> > The FCC is considering "actions other than imposition of per-minute access
> > charges on ISPs."
>
> KEEP IN MIND that the Uncle Bills administration knows it cannot raise
> taxes, but, it wants more money to spend on government programs and give
> away to the IMF to bail out other countries.
>
> Therefore, the Commie Clinton admin will be looking for "creative
> taxation oppertunities". Simply, they will be looking for new ways to
> rasie fees and impose new hidden taxes that the majority of the public
> will not see, and therefore, will not rebel against.
>
> Clinton and friends want to control you and tax you into government
> dependency.
Jus so thay dont tak away or welfar an stamps. cus we ned tat stuf bad.

2044. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C270B5.1600@usa.net>
Source record: 173282

Eric Oyen wrote:

> The real person to blame for this is, of course, John Mackey.

Funny, then why is it Eric that YOU, RICHARD KENDRICK, & BILL CHEEK
are always in the middle of EVERYONE ONE OF THESE CONFLICTS?

Did I get on here trying to disguise myself as "WinRadio" or
"Billy Thunder"? No, that was Bill Cheek & that was when all
this started.

Face reality Eric!

> He is the one that has, on many occasions attempted to smear the name of
> Bill Cheek, even to the point of bragging about Credentials he doesn't
> have.

Why would I brag about credentials Bill Cheek does not have? That
statement
makes NO sense (which is normal for you).

> Frankly, a close examination of all the facts would clearly be in order
> here.

Yes, can you do that for once?

> He has also
> failed to Prove beyond any reasonable doubt that he has any of the
> credentials claimed (such as a bachelors degree is some electronics type
> specialty,

Yes, YOU, Cheek, & others have said that Cheek has these credentials
yet for 2 years NOTHING has been given to support such claims.

> There are also numerous time that he has attempted to sidestep the issue
> by means of obfuscation.

Yes, YOU & Kendrick have tried to sidestep the issue
by asking about my credentials, starting about 3 weeks ago. Despite
the fact that the users of this newsgroup have waited 2 years for
Cheek's credentials, you & Kendrick are not wanting to focus on
me. Sorta like a little kid wanting his desert before dinner.

> Far be if for me to point this out to one so highly esteemed as John
> Mackey, but I feel the facts demand it.

Once you look at the facts let us know Eric.

> As for Bill Cheek, I have all his works (as published) recorded on
> talking book format. I have also checked (as did others) and have
> determined to my satisfaction that Mr. Cheek is who he purports to be.
> Be it also noted that any conclusion other than those presented by the
> facts can (and will) be dismissed as hearsay, rumor and inuendo.

Funny how you refer to inunendo. You give NOTHING of any substance
to you statement above, instead you dance around the issue. It is
not YOUR "satisifaction", it is of everyone on this NG that has
been waiting for 2 years. If you had really checked it out
as you claim, it would not be a problem to present the facts!

YOU have given nothing but inunendo!

2045. Re: Interference problem to cable TV ch. 19 150-156 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: wcovexip@NO_SPAMMptialaska.net
Message-ID: <69togb$6e$1@news.ptialaska.net>
Source record: 173283
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Call the cable cmpany, if it is interference from an external source, that means the cable has leakage. All cable leakage is bidirectional, and that means they are in violation of the rules that hey operate under, and must fix it ASAP. If the interference isnot external then it is still their problem as they have a hum induced somewhere in their system of amplifiers in that portion of the spectrum, and need to find it and fix it. If it is local to your house then it is your problem and they will tell you that and you can go buy some new toys to fix the problem. Bruce

Bruce Gordon * Debora Gordon R.N. Bruce's Trading Post
P.O. Box EXI Excursion Inlet South
Juneau, Alaska 99850 Excursion Inlet, Alaska 99850

University of Alaska Remote Weather Data Collection Site
fnbeg@aurora.alaska.edu WDT-59 KWO-70 KNEG-586
wcovexip@ptialaska.net Wards Cove Packing Co.
btpost@eagle.ptialaska.net AL7AQ@KL7HFI * KL7WJ@KL7HFI

**** Have bandwidth and connection Will communicate ****

2046. Wacky Mackey

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34C26C23.45CA@netwit.com>
Source record: 173284
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF wrote:
>
> Bill Cheek wrote:
> > blah blah blah yada yada yada a thing a thing a thing. I can
> > speak ONLY for me..... but eat my shorts.
>
> ---
> [Image]

Dude, did you mean to post your PO box address?

2047. Re: Superbowl Security

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <69tnls$ieh@chile.earthlink.net>
Source record: 173285

Check the 461-464 bands for Contemporary Services, the official security company of the NFL. You can probably pick em up in the week prior, if you are in the area.... S-1, S-2, S-3 are all supervisor designations, with S-1 running the show.

2048. PRO-2026 model # question.

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <34C25402.E9F42CD@total.net>
Source record: 173286

Is there a difference in PRO-2026 bearing the RS (in Canada) stock number 20-148 and the 20-148A ?

2049. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: roncavitt@aol.com
Message-ID: <19980118211500.QAA02448@ladder01.news.aol.com>
Source record: 173287

>DT wrote:
>>
>> You guys ever stop to think..... all this guy is doing is gaining
>> publicity? The more you acknowledge him the better.

Sounds to me like Cheek just doesn't put up with the guff some people dish out.
Unless he is some sort of a deity why should he have to take this crap?

2050. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: roncavitt@aol.com
Message-ID: <19980118211600.QAA11947@ladder02.news.aol.com>
Source record: 173288

>In article <34C00381.1044@GTE.NET>, QWERTYUIOP@GTE.NET says...
>> THAT SOUNDS LIKE CHEEKS ALRIGHT! MAYBE HE'S A LITTLE FRUITY LIKE RICHARD
>> SIMMONS TOO. MAYBE THATS WHY HE KEEPS TALKING ABOUT PEOPLE'S SEXUALITY.

Looks to me like you brought up the 'sexuality' thing. Not him.

2051. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: roncavitt@aol.com
Message-ID: <19980118212200.QAA12839@ladder02.news.aol.com>
Source record: 173289

>In article <tvine-1401980151120001@ip-pdx20-02.teleport.com>,
> tvine@teleport.com wrote:
>
> Cheek's business is disruption, and business is always good.

I don't see where Cheek disrupts anything. That list you posted showed 41 of his replies. He didn't start any of those threads just responded to them. Why don't you attack the lid who asked for or provoked his replies? That would be fairer don't you think?

2052. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: roncavitt@aol.com
Message-ID: <19980118212701.QAA04288@ladder01.news.aol.com>
Source record: 173290

>Obviously, he knows nothing about the trouble Cheek has caused
>this NG.

Why do you say Cheek caused this NG any trouble? I don't see how he has done that. John Mackey and his fellow dorks cause the trouble. Look at the numbskull who started +this+ thread for example.

What is the difference between Cheek responding to them and you talking about him? I mean if you have the right to spew about him doesn't he have the right to rag them?

At least be fair about it.

2053. Re: WHERE IS JON MACKEY

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: roncavitt@aol.com
Message-ID: <19980118213000.QAA14123@ladder02.news.aol.com>
Source record: 173291

From: "Radio Fan!" <RASAO@GTE.x.NET>
>
>WHERE IS JON MACKEY?
>WE HAVENT SEEN HIM ON HERE FOR MANY DAYS.
>JON MACKEY RETURN NOW!
>SAVE US FROM THE EVILS OF THIS FORUM LIKE BILLS CHEEKS.

You are either stupid or you are joking. Or both. Which one?

Are you saying you actually like that Mackey?

2054. Re: WHERE'S JON MACKEY? Who cares!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: roncavitt@aol.com
Message-ID: <19980118213300.QAA05158@ladder01.news.aol.com>
Source record: 173292

From: bcheek@san.rr.com (Bill Cheek)
>>"-+<" <pOp@sop.org> wrote:
>>
>> Who really gives a flying fuck.
>> Wish they would all just die and go away.

>Obviously YOU give a FF. You cared enough
>to drop your shorts and display yourself anyway.
>
>Pack sand.

That's a lot like how I see it. Hang in there and don't let those turkeys get
you down, Bill. I don't think you should have to take their senseless attacks.

2055. FS: Scanner by Standard CCR708A

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: cgt01@aol.com
Message-ID: <19980118214000.QAA06298@ladder01.news.aol.com>
Source record: 173293

For Sale: VHF/UHF 50Mhz - 905 Mhz (no blocking) Communication Receiver by Standard - Model CCR708A Has Spectrum Display (1 Mhz sweep) - Scanning -- (also tuning Knob) Prof. unit -- Immaculate. Ideal for Surveillance. $ 495 firm - Email: <cgt01@aol.com> or Ph. Colin (978)-635-9663

2056. FS pro-62 scanner non-cell-phone 800mhz receive

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Paul Merrell <kd6jxy@pacbell.net>
Message-ID: <34C2760C.6708@pacbell.net>
Source record: 173294

I have a pro-62 that I must move. this radio is in fine condition comes with new nicads and wall cube. reason for selling not really a scanner buff.
just to clear 1 thing up before we go any further
1. this scanner was bought by another person on the net and he is returning it to me for the reason above no cell.
2. I posted this for a fellow ham with less than the best intentions. I made no money on the deal however this other ham will not be paying me back due to lack of income. at this point, I have been burned on this if someone wants a good beginner scanner, E-mail me so we can get this deal done. once again it does not do cessular but is 200 channels with hyper scan and listens to everything else. price is $125.00 shipped. I will consider all offers.
--
Paul Merrell
kd6jxy@pacbell.net
http://home.pacbell.net/kd6jxy
ICQ: 6637687

2057. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <69u07ulao0@207.18.224.105>
Source record: 173295

On Sun, 18 Jan 1998 13:14:29 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Yes, YOU & Kendrick have tried to sidestep the issue
>by asking about my credentials, starting about 3 weeks ago. Despite
>the fact that the users of this newsgroup have waited 2 years for
>Cheek's credentials, you & Kendrick are not wanting to focus on
>me. Sorta like a little kid wanting his desert before dinner.
>
>
Actually John, I asked for your credentials back when you first asked
Bill for his. I even suggested that we both forward copies of both of
our credentials to a third party for verification. You never agreed.

Lets at least stick to the facts. I have no desire to get into the
mudslinging that goes on between you and Bill, but would like
to see that the facts are presented.

>
>Funny how you refer to inunendo. You give NOTHING of any substance
>to you statement above, instead you dance around the issue. It is
>not YOUR "satisifaction", it is of everyone on this NG that has
>been waiting for 2 years. If you had really checked it out
>as you claim, it would not be a problem to present the facts!
>

IMHO, I can't believe 95% of the people on the echo could
give a care about either Bill or your credentials. Most seem
to just with that all of this would die.

2058. Re: Can you do a Cell mod. to Rs pro 2042

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <Ep5AXKAGJow0EwL9@Javiation.co.uk>
Source record: 173296
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <19980118071301.CAA22287@ladder02.news.aol.com>, Mrstriper1 <mrstriper1@aol.com> writes

Hi,

>ust curious if the mod. can be done and can it also be done to the Bc 9000xlt.
>Thanks.

As with most of the most recent RS (mfr by Uniden & GRE) and Unidens own sets the frequency "coverage" is controlled by the main IC rather than a Matrix of Diodes or similar as on some earlier sets.

The US PRO-2042 uses a CPU that has the US cell frequencies blocked out, the version sold here in the UK and elswehere in Europe uses a different CPU (the only different component between the two "models") that does not have the frequencies used by US cellular blocked out.

The only way to restore the frequencies used by US Cellular and allow keyboard entry is replace the main IC (a 100 pin'ish surface mount chip). All other features remain the same.

You can also put the 2042 IC into a 2035 which not only gives you the full 800MHz but also the benefits of the improved 2042 firmware.

Hope that helps.

All the best

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

2059. Re: PRO 60 MODS????

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <G5cADXATMow0Ewre@Javiation.co.uk>
Source record: 173297
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34C1CDC0.1159@globalserve.net>, danny2
<danny2@globalserve.net> writes

Hi,

>I found a couple of bitmap format modification diagrams for my
>Pro-60 at a web site titled "KC5TO's Radio Page" which is a great site.
>The mods included doubling the channels and adding a strength meter. No
>cellular restoration or cordless phone carrier restorations. If you find
>any mods for the Pro-60, please post them. Thanx.

If you are looking to restore the 800MHz frequencies on a PRO-60 so you
have keyboard entry of said frequencies then your only option is to
replace the CPU fitted in your version wioth the one used in the
UK/European version which has full coverage.

The PRO-60 does not have programmable step sizes as part of its feature
set and at these frequencies it will default to 12.5kHz channel spacing.

Hope that helps.

All the best

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

2060. Armored Motor Service/Brinks

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: The Johnsons <magnum@frontiernet.net>
Message-ID: <34C2888E.6817@frontiernet.net>
Source record: 173298

Does anyone know the frequencies for Armored Motor Service and Brinks in the Rochester NY area?

2061. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: "Jerome M. Kutche" <n9lya@tima.com>
Message-ID: <34C29054.D0B8D0B1@tima.com>
Source record: 173299

I am out a here... seems this should be called rec.mackey.shit

John T. Arthur wrote:

> On Sun, 18 Jan 1998, John Mackey -- KA0SSF wrote:
>
> > I met the challenge for several days, then I was asked to return!
>
> I don't recall reading that the challange was only for "several days".
> Where did you read that? It looked to me as though the challange was
> permanent - and you failed!
>
> There's no point taking life too seriously;
> you'll never get out of it alive anyway...

2062. Re: 4sale pro-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34c291e3.532170@news1.channel1.com>
Source record: 173300

On Sun, 18 Jan 1998 19:01:34 GMT, "John T. Arthur"
<cc732@freenet.buffalo.edu> wrote:

>On Sun, 18 Jan 1998, Bud Jamison wrote:
>
>> -> From: foad2@juno.com
>> -> Subject: 4sale pro-2035
>> ->
>>
>> Try rec.radio.swap, that's what it's there for.
>
>Hey -- this is a SCANNER. This is a SCANNER newsgroup.
>Get it?
>

What better place to sell a scanner.
Got it?

2063. Re: Pechanga Indian Casino Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34C2AD48.6EF7@prodigy.net>
Source record: 173301

Jimbo wrote:
>
> **********
>
> Harry,
>
> Thanks for the info.
>
> I tried both frequencies and there is no traffic on one and the other is
> a data channel. I know there is *alot* of voice traffic at the Casino.
> Any suggestions??
>
> Thanks
>
> Jim
> **********
>
> Harry Marnell wrote:
> >
> > Here you go, from the FCC online database:
> >
> > WPIV458 PECHANGA INDIAN RESERVATION 453.2875 & 458.2875 power limited
> > to 2 watts
> >
> > Harry Marnell, N6URU
> > marnells@snowcrest.net
> > http://www.ccrane.com/scanners.htm
Try the usual intinerant business frequencies listed in police call.

2064. Re: PRO-2026 model # question.

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: duane olexa <do@1st.net>
Message-ID: <34C2DC9E.3FFF@1st.net>
Source record: 173302

Vincent Charron wrote:
>
> Is there a difference in PRO-2026 bearing the RS (in Canada) stock
> number 20-148 and the 20-148A ?

do not know about up there, but in the US i believe that the
20-148 had 3 wires (hard-wired, not a plug) coming out of the
scanner. power, ground and always on power for memory backup.

the 20-148A had a barrel type power plug in and has one of the
capacitor-battery back ups that lasts about 2 weeks or so
on memory backup with no power to the scanner.

i think that is correct, but maybe someone else can verify this.

duane

2065. Re: Just purchased my PRO-26

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Bryan <bryan@bc.cybernex.net>
Message-ID: <69vmt3$9kn$1@news.cybernex.net>
Source record: 173303

PRO-2042: 1996 version of the wide coverage PRO-2035 base
with improved firmware and amber display. Made by GRE.
1,000 channels, but cumbersome 100 channel bank size.
Tuning knob. NFM selectivity is still a problem but
improved over PRO-2035. 10 linkable search banks. Smart
Auto Store feature stores the unique frequencies. Can lock
out up to 200 frequencies from search. Query facility
indicates if and in what channel a frequency is programmed.
Scan skips over empty channels automatically. Can sort
memories by frequency within a given bank. IFs are 609 -
612, 58.05, and 10.7/0.455 MHz. Broader IF selectivity than
PRO-2006. Overall, a top grade scanner and second only to
Uniden/Bearcat BC9000XLT. See "The Radio Shack PRO-2042,"
by Bob Parnass, AJ9S, in Monitoring Times, February 1996.
Vincent Charron/Elaine Labadie wrote in message <34C130CC.2B44@total.net>...
>bryan@cybernex.net wrote:
>
>>
>> My other Scanner is a RS PRO-2042 (RS's top-of-the-line Base unit)
>>
>> Regards
>
>Not sure about that...
>
>Vince
>PRO-2006, PRO-2032, PRO-2043.

2066. NOPD scanner freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <69ufiq$nt4@urth.autarch.com>
Source record: 173304
Cross-posted to: rec.radio.scanner,neworleans.general

Cranked up my scanner for the first time in ages and NOPD seems to have left the air. Couldn't find them on the old freqs and couldn't seem to find them on 800 or 900mhz, either. Have they gone digital or something?

Any info appreciated.

2067. need to scann 950 to 1450 MHZ

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: George Donoghue <georged@concentric.net>
Message-ID: <34C2C6A7.569D2932@concentric.net>
Source record: 173305
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can anyone reccomend a good scanner to cover 950 to 1450 MHZ...I can't afford an ICOM!

Thanks

>

2068. trunker /slicer help

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: jeffr@galaxy.triaddata.com
Message-ID: <885180586.1164836865@dejanews.com>
Source record: 173306

Looking for help on trouble shooting the recieving circuit. I downloaded the plans built the circuit, double and triple checked the board layout and still no data. I checked the pin outs, cts input to the pc. I am using the board layout by wb5nbq. Anyone have any ideas? I am pulling dec. audio from my data ready packet radio and I have a nice clean trunk control channel signal.

any ideas? any way to testing to see if it recieving data or not?

jeff

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2069. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: "Dr. Bellows" <no@spam.com>
Message-ID: <34C2D683.469C@spam.com>
Source record: 173307
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Brian Varine wrote:
>
> Dr. Bellows wrote:
> >
> > >
> > > Except against those hams like me who are building spread spectrum
> > > radios of our own. I have several prototypes on the bench right
> > > now...
> > >
> >
> > How does this work with the Ham rules that say you can't scramble or
> > code your transmissions on the Ham bands? Isn't this going to be
> > considered a no-no by the FCC?
>
> Spread Spectrum is not encryption, it's a transmission technique.
>

I know, but think about WHY the FCC made the rule in the first place, they go as far as to outlaw any form of encryption on any band that the government doesn't have a key for, and using a Spread Spectrum method that might not be trackable by the NSA (although doubtfull) would cause a problem.

Your right, technically you are allowed to experiment with new and different transmission techniques, but with them making a rule forbiding codes and ciphers on the Ham bands, you know they will not be HAPPY with Spread Spectrum.

2070. Re: FCC

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: krkirkwood@sprintmail.nospam.com
Message-ID: <MPG.f2ca0a1a551e4e29896a0@nntp.a001.sprintmail.com>
Source record: 173308
Cross-posted to: rec.radio.shortwave,rec.radio.cb,rec.radio.scanner

> > Ed Angel wrote:
> >
> > > Pass this on to everyone that you know with email!
> > >
> > > I am writing you this to inform you of a very important matter currently
> > > under review by the FCC. Your local telephone company has filed a
> > > proposal with the FCC to impose per minute charges for your internet
> > > service.
This one rates right up there with the "Good Time" virus. Take a look
at:

http://www.fcc.gov/Bureaus/Common_Carrier/Factsheets/ispfact.html

--
-K2
Its hard to know when your done if you dont know what your doing...

2071. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Brian Varine <Witch*Dr@usa.nospam.net>
Message-ID: <34C2DA42.1145@usa.nospam.net>
Source record: 173309
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Dr. Bellows wrote:

> Brian Varine wrote:
> > Dr. Bellows wrote:
> > > > Except against those hams like me who are building spread spectrum
> > > > radios of our own. I have several prototypes on the bench right
> > > > now...
> > > How does this work with the Ham rules that say you can't scramble or
> > > code your transmissions on the Ham bands? Isn't this going to be
> > > considered a no-no by the FCC?
> > Spread Spectrum is not encryption, it's a transmission technique.
> I know, but think about WHY the FCC made the rule in the first place,
> they go as far as to outlaw any form of encryption on any band that the
> government doesn't have a key for, and using a Spread Spectrum method
> that might not be trackable by the NSA (although doubtfull) would cause
> a problem.
> Your right, technically you are allowed to experiment with new and
> different transmission techniques, but with them making a rule forbiding
> codes and ciphers on the Ham bands, you know they will not be HAPPY with
> Spread Spectrum.

Tough beans for them. How would they even know;) Of course if you are
using a telephone, they don't care. They'll just get you at the phone
company with a tap

2072. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: danny2 <danny2@globalserve.net>
Message-ID: <34C2F8DE.216@globalserve.net>
Source record: 173310
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It is spelt quiet.

P.S. Are you sick in the head?

2073. FS: CLASSIC PUBLIC SERVICE BAND RCVRS

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <uahelfJJ9GA.223@upnetnews03>
Source record: 173311

Have the following classic public service band receivers for sale, all are
in
very good condition and all work great:

1. Regency MR-10 Monitor Radio 150-175 MHz (continuous tune),
asking $50
2. Lafayette HA-52 FM Communications Receiver 150-175 MHz (continuous tune),
asking $50,

3. Sonar FR101 Monitor Receiver 25-50 MHz (continuous tune), asking $50,

4. Regency ACT-R-106 10 channel crystal controlled 3 band scanner, 30-50,
146-174, 450-512, comes with manual, antenna and power cord, asking $30

please e-mail if interested
thx!

2074. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: danny2 <danny2@globalserve.net>
Message-ID: <34C2F9B3.989@globalserve.net>
Source record: 173312
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF wrote:
>
> Bill, here is a piece of advice YOU should follow:
>
> "It is better to be quite & thought a fool than to speak &
> remove all doubt".
>

The word is "quiet."

P.S. Are you sick in the head?

2075. Re: PRO 60 MODS????

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: danny2 <danny2@globalserve.net>
Message-ID: <34C2FBC8.1F67@globalserve.net>
Source record: 173313
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thanx for the good advice dude, but what I'm really interested in is not to restore the missing cell band, but to restore a "carrier block" that covers the full 800Mhz - 924Mhz band. It prevents the interception of transmissions from 900Mhz cordless phones and Clearnet Systems. I would greatly appreciate any information you may come across since you seem well informed. Thanx again. danny2@globalserve.net

2076. Re: New Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: danny2 <danny2@globalserve.net>
Message-ID: <34C2FDFF.11DA@globalserve.net>
Source record: 173314
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I read the same letter and decided to open up my Pro-26 handheld,(200 channel, if thats the one you mean), in order to really see if this epoxy was over the chip that allows cellular coverage through frequency down conversion. I came into posession of my Pro-26 only two weeks ago, and there was no epoxy over the chip. Needless to say I took a small leap and badda bim badda boom, now I have cellular coverage. The down conversion modification can be found at "KC5TO's Radio Page". Use Yahoo or Alta Vista to find it with a search.

2077. Re: New Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: aa486@james.hwcn.org
Message-ID: <69uimv$dk9@james.hwcn.org>
Source record: 173315
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> > NEW model the same as the OLD model.
> > (except for the addition of some epoxy over the *magic* chip.)
>
> hi, about the pro-26, how can you remove the epoxy safely without
> damaging the chip?.....also will you receive cellular when this mod
> is done?
--
I came up originally with the "jumper" mod for the Pro-26, and I
used the chip location for the jumper for its easy access, however
that jumper can also be placed at several other locations (inside
the RF housing for instance), but its just a bit more tricky to do.
--
* Ron Roth

2078. Re: LAPD

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69uome$qj1@news.snowcrest.net>
Source record: 173316

Snowmelt wrote in message <34c17266.0@news.globalpac.com>...
>Does anyone know the freq's for the new TAC's i.e. 6-david or 186 and 187?

Ch 186 is 484.9125, Valley Bureau, Channel 5-D
Ch 187 is 484.3875, West Bureau, Channel 6-B

I don't see a 6-David on my list...

2079. Scanner Chat rooms

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Jack McGrath <jackm@comcat.com>
Message-ID: <34C2AC35.95F2AB78@comcat.com>
Source record: 173317

Does anyone know of any scanner chat rooms other than AOL &
Pennsylvania? I am interested. I would like to have one that is
available most of the time.
Thanks
Jack

2080. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980119030003552@thekat.cts.com>
Source record: 173318

-> From: hamhd@aol.com (Hamhd)
-> Subject: Re: Please help. I am getting cordless on 147.060 with HTX-
-> 42 and ...

You are NOT getting cordless phones on that frequency. Maybe a phone patch, which is completely legal to listen to.

And if you don't like the laws, MOVE (or don't visit).

2081. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34C297A9.31C57969@primenet.com>
Source record: 173319
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John "Richard Simmonds is my dreamboat" Mackey -- KA0SSF wrote:
>
> Another example of Bill Cheek's favorite topics, the types of things
> that are at the forefront of his little mind.
>
> Bill Cheek wrote:
> > -degenerate
> > -reprobate
> > -despicable
> > -faggotry
> > -maggotry
> > -bigotry
> > -pedophile

Perhaps Cheek is a little more accurate than you would like, Toilet Boy.
Like this little quip from you about paying for sex with children.
Before you try to claim the posts were forgeries, I've added a little
item from you acknowledging the first post.

Subject: Re: Credentials
From: John Mackey KA0SSF <nowhere@anyplace.net>
Date: 1996/10/10
Message-Id: <325D48A0.41CA@anyplace.net>
Newsgroups: rec.radio.scanner
[More Headers]

BILL WATTS wrote:

> Woweee! Ten whole dollars! You must be pretty damned sure
> of yourself to risk half a day's pay.

Naw, hell that's all I paid to buy your daughter for the weekend.

Subject: Re: Credentials
From: John Mackey KA0SSF <nowhere@anyplace.net>
Date: 1996/10/11
Message-Id: <325E0938.2F3B@anyplace.net>
Newsgroups: rec.radio.scanner
[More Headers]

BILL WATTS wrote:

> My daughter is headed for the San Diego Law Library to research
> the laws on slander.

heheeheheheheheh

2082. Re: The John Mackey Fan Club

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34C293FF.58D86607@primenet.com>
Source record: 173320
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.john.mackey

John "Will you marry me, Richard Simmonds?" Mackey -- KA0SSF wrote:
>
> FINALLY, someone with a sense of humor!!!!!
>
> hehehehehehhehe
>
> Fan of John Mackey wrote:
> > Behold brothers and sisters, I bring you the profound story
> > of how King Mackey the Great became so. It is an exciting

As the original author of that story, thank you Toilet Boy.
It's nice to see others liked it enough to repost it.

2083. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C20D00.12F0@usa.net>
Source record: 173330
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

If you don't understand then YOU should not be in this discussion.

robert hawk wrote:
> he is no moore of a fool than you, Go back to FIDO.

2084. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C210A4.3185@usa.net>
Source record: 173331
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Another example of Bill Cheek's favorite topics, the types of things
that are at the forefront of his little mind.

Bill Cheek wrote:
> -degenerate
> -reprobate
> -despicable
> -faggotry
> -maggotry
> -bigotry
> -pedophile

2085. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C212A7.3742@usa.net>
Source record: 173332

MAlexder wrote:
> Glad to see you back.

THANKS!

> I want to get a new TrunkTracker handheld. Everyone says
> to go with the BC235 but I'm thinking the PRO90. What do you say? Can you give
> me a little advice on which one to buy? Thanks for all of your help.

What qualities are you looking for in a scanner?
Please be specific!

> You're really an asset to the newsgroup.

Thanks!!

2086. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C213C0.9DA@usa.net>
Source record: 173333

Yea right Bill, like I would really be using Sprint dial-up service if I had an employer's internet (T-1) type connection available.

You, once again, show your stupidity!

(If you have any brains you can read the headers of my posts & tell I am using Sprint dial-in service)

Bill Cheek wrote:
> That's only because you didn't work those days and
> didn't have access to your employer's news reader/editor.
> Your pattern is pretty well established, Flatulence-Breath.

2087. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C2143C.409A@usa.net>
Source record: 173334

The CB Guy wrote:

> >Eric Oyen wrote:
> >> He'll never accept it (citing some reason or nother). He's way too taken
> >> with himself to ever accept that he may be wrong.
> >
> Posting under another name is not considered shutting up

That is true, so I am glad I don't do that LIKE YOU & ERIC HAVE DONE IN
THE PAST!!!

2088. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C214C3.42F5@usa.net>
Source record: 173335

Once again Bill Cheek shows his favorite subject of discussion
below!

Bill Cheek wrote:
> with a quadrasexual with a hermaphrodite

> Beat it.

2089. Re: Mackey Sets new Record!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C215E3.7182@usa.net>
Source record: 173336

Who is "chees" anyway?

To bad you are to much of a PUSSY to use your real ID for your
wimpy posting!

Anonymous wrote:
> This
> guy makes chees look smart!

2090. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C2180B.8B2@usa.net>
Source record: 173337

Glenn wrote:

> Trying to cover your tracks prozac boy? Still paranoid, ehh? What are you
> hiding this post from the archives for, ashamed?

That's pretty STUPID on YOUR part Glenn since HE identified himself with
his correct ID & YOU have posted in the past with FALSE identity!

> I haven't ever seen Bill Cheeks post on this group.

With a statement like that YOU are an IDIOT!

2091. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C21872.4F89@usa.net>
Source record: 173338

Actually, It appears that Glenn Hansen became jealous that
Cheek was getting all the idiot attention & decided he
wanted in on the act!

> George L. Vetterle wrote:
> > I think Petey's just jealous over all the attention
> > Mackey's been getting and decided to get a piece of
> > the action. Just a little case of sibling rivalry.
> > Hehehehe.

2092. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C21A68.3701@usa.net>
Source record: 173339

"foad" appears to be the horse's ass here.

Obviously, he knows nothing about the trouble Cheek has caused
this NG. hehe, he won't even use his real ID & gives a juno
address instead. How lame!

foad2@juno.com wrote:
> Is it really any of your business what and when he posts.
snip
> You horses ass!

2093. Winradio Digital Suite (ACARS)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: "south.c" <south.c@ibm.net>
Message-ID: <34C23CB2.DFFCCDDE@ibm.net>
Source record: 173340

I am having a problem with Winradio's digital suite, specifically the
ACARS module. When I
select it from the menu option the window appears but the hour glass
never goes away, and I get
no response from the program. Any advice would be greatly appreciated.

Thank you,

Robert

2094. FS RS 2040 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Bobby Raymer <N2BR@Multipro.Com>
Message-ID: <69t3gk$8re@news.multipro.com>
Source record: 173341

For Sale RS 2040 100 Channel Programmable Scanner
$150.00

Email N2BR@Multipro.Com

2095. FS Aro8000 & optolynx with software

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Allen <alp1960@worldnet.att.net>
Message-ID: <69t61k$hqb@bgtnsc02.worldnet.att.net>
Source record: 173342
Cross-posted to: alt.radio.scanner,rec.radio.cb,rec.radio.scanner

I have a ar8000 full feg receiver with manual leather cover and wall charger receiver in great condition. I have the optolinx with all cables and a extra battery cover with slot in it for computer cable and scancat gold for windows software.
I will sell for $525 + shipping.
E-Mail if interested.

Allen

2096. Re: COMMENTS

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <69t60p$51o@ssbunews.ih.lucent.com>
Source record: 173343
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34C209F5.57971991@megsinet.net>,
anybody <anybody@megsinet.net> wrote:

>Anyone have any comments on AOR AR2700's?????

You gave a bogus email address so my response to
you bounced.

I was disappointed with the performance of the
AR2700 I tested for Monitoring Times magazine.
From the FAQ "SCANNER RADIO REVIEW BRIEFS:"

[...]

AR2700: 1995 vintage. 500 channel portable covering 500 kHz
to 1300 MHz. Lots of good features, e.g., 10 linkable
search banks, lighted keypad, per-channel attenuator, S-
meter, battery meter, optional voice recorder and speech
inversion descrambler. Global rescan and pause delays, but
no auto store, data skip, nor battery saver. Internally
generated noise results in broad birdies on AR2700 tested.
Insensitive carrier operated (vs. noise operated) squelch
stays closed on signals unless they are moderately strong,
causing scanner to skip transmissions of interest. IFs are
287.55/749.25, 58.05, 10.7/0.455 MHz. See "The AOR AR-2700
Portable Scanner," by Bob Parnass, AJ9S, in Monitoring
Times, October and November 1995.

[...]

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2097. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EMzJIK.2y8@freenet.buffalo.edu>
Source record: 173344

On Sun, 18 Jan 1998, John Mackey -- KA0SSF wrote:

> Glenn wrote:
>
> > Trying to cover your tracks prozac boy? Still paranoid, ehh? What are you
> > hiding this post from the archives for, ashamed?
>
> That's pretty STUPID on YOUR part Glenn since HE identified himself with
> his correct ID & YOU have posted in the past with FALSE identity!
>
>
> > I haven't ever seen Bill Cheeks post on this group.
>
> With a statement like that YOU are an IDIOT!

Actually, he's correct. Bill's name is NOT plural: it's Cheek!!

There's no point taking life too seriously;
you'll never get out of it alive anyway...

2098. Re: Handheld scanners with CTCSS?

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34c22bfe.10002548@news.fastlink.com.au>
Source record: 173345
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34BCAEA0.59B7@extremezone.com>, simmont@extremezone.com wrote:

: Have I missed something or is Relm the only scanner manufactuer that
: makes a handheld with CTCSS? I like the feature on my base scanner, and
: am suprised that I haven't seen more of it in the handheld models.

===

I have a hand-held scanner that works great on VHF, UHF and 800 with
progammable CTCSS tones.
It's called a YAESU FT-50!
It also has the added advantage of a PTT button!

Barry

==========
To reply via email please remove the Xs from my
return address.

2099. J.I.L SX 400 Wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19980118162901.LAA20529@ladder01.news.aol.com>
Source record: 173346

In the early to mid 80's, J.I.L Corporation put out several decent receivers, one of which offered exceptional coverage (Model SX 400) to the microwave region through add on converters. I would be interested in acquiring a clean working one with accessories and converters. Thanks for your time.
Ed Hutton N3KEX

2100. Re: OOPS! forgot the .gif - bands.gif (1/1)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34c22f1e.10802724@news.fastlink.com.au>
Source record: 173347

wrote:

:
:[Saved as file: c:\agent\bin\bands.gif]

Is there any chance of you producing an english language version of that
chart?

Barry

==========
To reply via email please remove the Xs from my
return address.

2101. Re: MHZ -> m (Band) .... m -> MHZ ?(GEEZ I'm getting bad)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34c23056.11114106@news.fastlink.com.au>
Source record: 173348

Not@All.Real (Dan T.) wrote:

:On Thu, 15 Jan 1998 13:54:32 +0100, Jens Einsmann
:<einsmann@wiwi.uni-frankfurt.de> wrote:
:
:>Hi,
:>
:>can somebody tell me how i can convert m into Mhz and vice versa ?
:>I have been trying to figure this out all day today but it seems that my
:>intelligence is not quite enough.
:>
:>
:>Thanks a lot :-))
:>
:>Jens
:I forgot the second have of your question. For MHZ to Meters you would
:use the formula in reverse. Take the center of the 2 Meter amateur
:band, 146MHz and divide it into 300 ie. 300/146 MHz = 2.054794520548
:meters. it gets rounded off to 2 Meters. If your curious about where
:the 300 comes from, it's from using the speed of light(in Meters) as a
:reference.
:
:I hope I remembered everything this time.

You forgot how to spell. Here it is in english.

I forgot the second half of your question. For MHZ to Metres you would
use the formula in reverse. Take the centre of the 2 Metre amateur
band, 146MHz and divide it into 300 ie. 300/146 MHz = 2.054794520548
meters. it gets rounded off to 2 Metres. If you're curious about where
the 300 comes from, it's from using the speed of light(in Metres) as a
reference.

==========
To reply via email please remove the Xs from my
return address.

2102. Re: Cart schedule - please post

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Bob Sull <wa8imo@kellnet.com>
Message-ID: <34C26018.C9602F2@kellnet.com>
Source record: 173349

Bart V. wrote:

> Hi folks,
> It's probably already been asked about and posted before. But could someone do
> it again please? Thanks,
> Bart.
>
> note: for email replies strip the x from haruteqx > haruteq
> hints on coping with tinnitus:
> http://www.globalserve.net/~haruteq
> >> friendship: time and distance that separates friends <<

Goto: http://www.irace.com/series/cart/index.htm or http://www.cart.com

Bob

--

////////
(o o)
---73, Bob---oooO---O---Oooo---wa8imo@kellnet.com------------------
New callsign --> W8IMO <-- watch for new e-mail address

2103. BC200XLT ... Uniden ... service manuals?

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <69tbig$kc3@hopper.ACM.ORG>
Source record: 173350

spambuster@greeneggs.com (aka n1aup@amsat.org) wrote:
> I called Uniden to order a $25 service manual, and discovered that they
> were out of stock.

A few days ago I called Uniden parts and attempted to order the service manual for a BC895, and was informed that "they haven't been printed yet". Given Uniden's apparent involvement in the FCC / Tandy service manual fiasco, I have a few questions for anyone with experience with Uniden.

1) Has Uniden supplied service manuals in the past ?
2) Are any scanner manuals currently available from them ?
3) Is there a magic name / phone number / trick to getting them ?
4) What sort of price do they ask ?

I get the service manual for any new piece of gear I acquire, so that I can perform the inevitable repairs down the road (I kept a Tennelec alive long past any reasonable expectation). I've been bugging my local R.S. manager that he lost a $300 sale because of their scanner manual policy - I'd hate to find that I've walked into the same trap with Uniden.

/* barry /&

2104. Re: pro-29 60 ch scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980118075841468@thekat.cts.com>
Source record: 173351

```
-> From: foad2@juno.com
-> Subject: pro-29 60 ch scanner
->

Try rec.radio.swap, that's what it's there for.
```

2105. Re: 4sale pro-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980118075841467@thekat.cts.com>
Source record: 173352

```
-> From: foad2@juno.com
-> Subject: 4sale pro-2035
->

Try rec.radio.swap, that's what it's there for.
```

2106. Re: pro-2039 4sale

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980118075841469@thekat.cts.com>
Source record: 173353

```
-> From: foad2@juno.com
-> Subject: pro-2039 4sale
->

Try rec.radio.swap, that's what it's there for.
```

2107. Re: ///GEAR FOR SALE///

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980118075841470@thekat.cts.com>
Source record: 173354

```
-> From: Nat Heatwole <heatwole@shell.clark.net>
-> Subject: ///GEAR FOR SALE///
->

Try rec.radio.swap, that's what it's there for.
```

2108. Re: FS: Two new PRO-29's

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980118075841471@thekat.cts.com>
Source record: 173355

```
-> From: Vincent Charron <charv@total.net>
-> Subject: FS: Two new PRO-29's
->

Try rec.radio.swap, that's what it's there for.
```

2109. FS: RS PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: jc <jpcraver@greenepa.net>
Message-ID: <34C23BC9.55E7@greenepa.net>
Source record: 173356

asking $300 plus COD and shipping. excellent condition with original box
and manual.

2110. Re: E.E.B. raided by the F.B.I. !!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: jbt@kill.kill.kill.tfab
Message-ID: <34c53b60.4339255@news.swbell.net>
Source record: 173357

On 18 Jan 98 04:21:38 GMT, word@acme.com wrote:

>WHY DID THIS HAPPEN????
>
>does anybody know?
>
>the whole story has not been revealed..... thats for sure

It's probably because not one in ten law enforcement officers knows the Constitution (which they swore to uphold) or the rights of the citizens, nor even the difference between right and wrong. Just as long as the law says it's illegal, that's fine with them. Look at how many laws we have are nothing more than two guys talking, and one of them says, "Hey, I don't like that. It should be illegal." Thus you make felons out of millions of Americans who have otherwise done nothing wrong. They still haven't done anything wrong.

2111. Re: FS:Icom 71A Excellent Cond.

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980118090003483@thekat.cts.com>
Source record: 173358

-> From: Ron M <monfeli@mail.telis.org>
-> Subject: FS:Icom 71A Excellent Cond.

Try rec.radio.swap, that's what it's there for.

2112. AOR AR 2700

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34C23D9F.A6B8C496@n-link.com>
Source record: 173359
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is the ar2700 a good scanner to buy used????, or am i better off with a realistic pro-26???,.....thanks joe

2113. Re: FS Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John <#629371@att.net>
Message-ID: <69tf06$m5j@bgtnsc02.worldnet.att.net>
Source record: 173360

Bobby Raymer wrote:
>
> For Sale 100 Channel Desk-Top Programmble Scanner
> Cover 800 mhz also with power supply $150.00
>
> **********
> Amateur Radio Station N2BR
> Bobby Raymer
> **********
> Algood,Tennessee Putnam County USA EM76
> Email N2BR@Multipro.Com
> Web-Page http://user.multipro.Com/n2br
> **********
> WORKING THE WORLD WITH AMATEUR RADIO
> **********

You may get more responses if you mention the Make and Model number...

John
--
Remove the pound sign (#) from my address to reply via E-mail

2114. Re: FS: Two new PRO-29's

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <Forw.1$hb1.78690@news2>
Source record: 173361

Bud Jamison (bud.jamison@thekat.cts.com) wrote:
: -> From: Vincent Charron <charv@total.net>
: -> Subject: FS: Two new PRO-29's

: Try rec.radio.swap, that's what it's there for.

You aren't gonna follow up EVERY for sale post with that, are you?

--
Rob Batina - rbatina@infinet.com

2115. Re: Pechanga Indian Casino Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69tg08$3a4@news.snowcrest.net>
Source record: 173362

Here you go, from the FCC online database:

WPIV458 PECHANGA INDIAN RESERVATION 453.2875 & 458.2875 power limited
to 2 watts

Harry Marnell, N6URU
marnells@snowcrest.net
http://www.ccrane.com/scanners.htm

2116. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Brian Varine <"Witch/*\\Dr"@usa.nospam.net>
Message-ID: <34C2483D.3F34@usa.nospam.net>
Source record: 173363
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Dr. Bellows wrote:
>
> >
> > Except against those hams like me who are building spread spectrum
> > radios of our own. I have several prototypes on the bench right
> > now...
> >
>
> How does this work with the Ham rules that say you can't scramble or
> code your transmissions on the Ham bands? Isn't this going to be
> considered a no-no by the FCC?

Spread Spectrum is not encryption, it's a transmission technique.

--
=======================Public Key Avail At URL=======================
Brian R. Varine <WitchDr(a)USA.NET> When In Doubt
http://www.orst.edu/~varineb -=*Jam It*=-
Corvallis, Oregon N44 32'51" W123 18'12"

2117. We only can blame ourselves...

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Bill Bergadano <bdano@cybercomm.net>
Message-ID: <69th6i$t6d$2@ostrich.cybercomm.net>
Source record: 173364

There has been plenty of moaning and groaning, plain old bitching and complaining about the legislation that is being considered that is the deathknell of scanning. And you like myself have probably wondered "why is this happening?". Simple. The answer is simple, and for most of us can be found in your nearest mirror. Yes, there are some law abiding scanner users who would not break the Communications Act of 1934 even if their life depended on it. But there are many in the land of scanning, who they may not like what I am about to say, can't keep there mouths shut.

Instead of keeping that hot news tip to themselves, they call their friend at the local TV station, etc. Now when it comes time to divulge a source, who is it? Right. Mr. Scanner Owner. Instead of last year in the wake of the Newt Gingrich celluar intercept by the Martin's in Florida, who we all know broke the law, but that is something that seems to be frivolous, what happened? Tighter legislation of scanners. More people who do nothing but vegitate in front of the TV every night suddenly looking at every scanner owner as if that person is from the KGB. Case in point: right after this intercept happened, a caller to a nationally syndicated radio talk show called the host and told him how to goto any Radio Shack and by tuning 21 MHz higher than the frequency you can hear cell calls.

Now the guy went techie and the host was lost. BUT! The point is, why couldn't he keep it to himself? Instead of trying to not bring the scanner's

and scanner owner's into a harsher light, here on a national radio program with it's million's of listeners, scannists are subjected to cat-calls by a really misinformed public. That's of course a drop in the ocean.

Now folks, the horse is out of the barn. (The horse for conversation sake

is Rep. Billy Tauzin of Louisiana). We can theoretically keep him penned in

if we do something simple; like keeping our yaps shut. So you hear on the local PD frequency that something just took place in town; instead of calling everyone you know and calling the local TV station... KEEP it to yourself! The folks in the media A) DON'T want our help, b) DON'T need our help. These are PAID people who's job it is is to find and cover news. No one says "hey, let's help Bill out and send him customers at his store". I'll be damned if I am about to help out the same media that misinforms the American public about scanner's and the scanner owners of which I am one.Sorry for this diatribe, but, it's getting annoying every time I come onrec.radio.scanner, or pick up a magazine and hear someone else bemoaningthe loss of things like police, etc on the scanner. Granted we are nottotally to blame; the 'bad guys' have scanner's to stay 1 step ahead of the law for example. But, let us worry about "our house" and let the cops,the media and the rest worry about theirs. We have enough straightening upto do of our own.

If you wish to reply to me, I'd be happy to hear from you at:

bdano@crow.cybercomm.net

73's de Bill

2118. Re: Anyone have a Regency ACT-R-106 scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Phil Johnston <johnston@christcom.net>
Message-ID: <34C24D2E.11DF@christcom.net>
Source record: 173365

Jon Van Allen wrote:
>
> I picked up an absolute mint ACT-R-106 10 channel crystal scanner
> that has never been used, still in the box. I crystalled it up,
> set the VHF/UHF jumper wires and it plays great. (no delay tho,
> dang it)
>
> Does anyone remember this scanner or still use one? It's even
> older than my Pro-53 8 channel crystal scanner, the manual has
> a date code of 11-82, but I'd guess it's mid to late 70's.

Nice scanner. They were the 'eveready bunny" of Regency crystal controlled scanners at one time. They were very popular with fire departments and highway patrol agencies because they were inexpensive and still were able to hold up under mobile use.

Your estimate of their date of production is quite close. I owned a Regency dealership in the 1970's as a second source of income to buy a house, diapers, etc. The R-106s were introduced about 1974 or 1975 if my memory hasn't faded too much by now <grin>.

I just gave away my personal R-106 to a young fellow who wants to become a firefighter. He'll probably get another 20 years out of it unless the agencies he monitors decided to switch to 800 mHz.

The volume controls had a tendency to require a treatment for dust removal from time to time ... otherwise, the audio would disappear. I think the problem was somehow related to the vertical placement which seemed to allow more dust particles to enter the slot created for the up-down movement of squelch and volume control shafts.

If you or anyone else has an opportunity to buy an R-106 again, grab it. They are nice receivers. I saw one listed on a newsgroup recently for $25. That's a good price for a quality scanner.

BTW, Regency made a replacement filter (part number MA-46) for many of the 10.7 IF scanners. If you see one of those kits floating around, you should acquire it, too.
The MA-46 kit really provides for increased selectivity and rejection of adjacent channel interference. They are easy to install.

I hope this is helpful

Phil Wï¿½ABC

2119. "FCC ACCESS FEES" : No freedom under the Czar Clinton

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34C24E07.46A1@flash.net>
Source record: 173366
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc.

Mickey McInnis wrote:
>
> Read the article. We aren't out of the woods yet.
>
> The FCC is considering "actions other than imposition of per-minute access
> charges on ISPs."

KEEP IN MIND that the Uncle Bills administration knows it cannot raise taxes, but, it wants more money to spend on government programs and give away to the IMF to bail out other countries.

Therefore, the Commie Clinton admin will be looking for "creative taxation oppertunities". Simply, they will be looking for new ways to rasie fees and impose new hidden taxes that the majority of the public will not see, and therefore, will not rebel against.

Clinton and friends want to control you and tax you into government dependency.

2120. Pro 80 scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: nsowerbutt@aol.com
Message-ID: <19980118185201.NAA20124@ladder02.news.aol.com>
Source record: 173367

Is it possible tp receive mobile phone transmissions with a Pro 80 scanner if so what frequencies should i be scanning.

2121. cellular restoration on a BC2500xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: habib10279@aol.com
Message-ID: <19980118185701.NAA11594@ladder01.news.aol.com>
Source record: 173368

Does anyone know how to restore the cellular frequencies on a Bc2500xlt?

2122. Re: Goon Squad Alert!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34C2502B.792@flash.net>
Source record: 173369

Kyle Wesley wrote:
>
> Attention: Audiofiles circulating on the Internet reveal the identity
> of a ham repeater jammer, phone freak, voice-mail hacker, and social misfit.
> The voice is Mark Sills. Ham Callsign:KA5HOG
>
> The audiofiles are REAL AUDIO format and may be packaged in a ZIP.
>
> These files have Sills phone stalking several women.
>
> His threats to murder, rape, or drive insane innocent people are made
> clear by those RealAudio files MARK1, MARK2, MARK3, MARK4, and MARK5.
>
> Those files were uploaded to alt.binaries.satellite-tv.
>
> Mark Sills has a connection to the hobby of satellite tv.
>
> Satellite tv (TVRO) radio listeners have heard a Mark (KA5HOG) from
> Texas call in to FRIDAY NIGHT LIVE. FRIDAY NIGHT LIVE is presently
> heard on the W0KIE NETWORK, SBS-6 Tr 13U 6.2W Audio 9PM - 9:50PM --
> 10:30-11PM. It is normally distributed on C-band FM subcarrier.
> Presently the program is on ku.
>
> TVRO radio program host, Gary Bourgois has been heard literally endorsing
> Mark each time Mark has called into the Friday Night Live program. It's
> pretty obvious that Mark is no stranger to the group behind FNL.
>
> Recently, Mark has been heard offering gifts to FNL Family Members.
>
> During a recent program Mark has given out his ham radio callsign, and it
> is KA5HOG.
>
> It seems that FNL appearances by Mark are wedged in between the crank
> phone calls and the belching and hacking in order for any audiofile
> listener to easily identify the molester as Mark Sills, gift giver
> and frequent caller to Friday Night Live.
>
> Mark is heard hacking into business voicemail centers and changing
> the programmed voices. Some of the voices he programs into the voicemail
> systems are voices of his victims. Listen carefully and you can hear
> the same woman who he tortures in other sound files.
>
> In the audiofile you hear Mark Sills hack into an IBM or an IBM voicemail
> software system.

>
> Those were ham radio repeaters he was jamming. The morse code ID labels the
> repeater location as Dallas. Dozens of Dallas area ham radio operators know
> Mark to be a jammer and a repeater hacker. They are willing to participate
> with the authorities in seeing that Mark loses his freedom to perform
> these antisocial activities.
>
> In the audiofile Mark explains how he uses Sprint codes and WATS lines
> to freak. As we have said, Mark is well known as a phone freak.
>
> The QRZ ham radio online database shows a KA5HOG as:
>
> Mark R. Sills KA5HOG
> 115 Bay Drive
> Maybank, Texas 75147
>
> That's in Henderson County.
>
> One company identified on the audiofiles as being viciously harassed by
> Mark is:
>
> Coles Heating and Air Conditioning
> 7145 Arborcrest Drive
> Dallas, Texas 75232
>
> So, anyone with information on his criminal activities should contact the
> Henderson County police, the FBI, also. Ham radio operators have provided
> information that KA5HOG has in the past been questioned by the FBI
> concerning phone freak activity and ham repeater jamming. There
> is an existing FBI file.
>
> Also, if you listened to past FNL shows you know that Mark Sills is
> good friends with FNL radio host, Jim Pembberton.
>
> Jim lives in Springfield, Illinois, and gave his number out during an FNL
> program. It is 217-793-0186.
>
> And then there is another of Mark's friends:
>
> Gary Cawley WD9HKR.
> 3609 Waterworks Road
> Springfield, Illinois, 62702,
>
> E-mail: gary_c@prodigy.net
>
> From what the AFNLA has gathered WD9HKR keeps in close contact with Mark
> KA5HOG through their hobby of ham radio.
>
> Gary Bourgois WB8EOH
> 429 Spring Street

> Marquette, Michigan.
> E-mail: flash@iceware.com
> Voice:906-228-3275
>
> Now, as to Mark's call in's to FNL....the calls made from Maybank to
> Marquette were made no doubt freaked calls and not legal calls. We
> suspect Gary Bourgois's phone records should be checked by the
> authorities. The FNL shows would tie the time of the call.
>
> If the authorities could check out Maybank's phone switches they'd
> probably see how Mark has to call out illegally. Most likely 800 hacking
> or whatever new box is popular.
>
> Gary Bourgois is pranked in the audiofile as Mark calls in to a past FNL show
> and plays with Gary's mind by saying, "Cable Pair says that Flash Hoser is
> dead!" Reference the FBI file as it reveals Sills' involvement with Michigan
> phone freaks.
>
> Anyone willing to investigate will find the mud is deep here.
>
> Anyone with other tapes on this issue are free to post them.
>
> Ham radio ops with further evidence on Mark's ham radio license status should
> contact the FCC.
>
> AFNLA
>
> (The Anti Friday Night Live Alliance)

AFNLA, youve got too much time on your hands.
--
Global Warming?
Its just another scare tactic used by Democrats to seperate you from
more of your liberties and money.
IF YOUR AFRAID, YOULL GO ALONG WITH WHATEVER PLANS THEY MAKE FOR YOU!

http://junkscience.com/index.shtml

2123. Re: LISTENING TO SCANNER ON INTERNET

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: David- <david084@flash.net>
Message-ID: <34C252E3.1E72@flash.net>
Source record: 173370

SwTempo wrote:
>
> Does any know how I could allow people from the web listen to my
> scanner using something like Real Audio?
> I would like to add a feature that would allow visitors to my web page
> to hear what's going on in Minneapolis, Mn.
> If you have any ideas or info ore links to web pages. please email me
> at swtempo@worldnet.att.net
> Thank you
>
> Be sure to check out my web page at
> http://home.att.net/~swtempo

Sure you can! The Dallas and LA police are live on the net as well as
DFW control towers all via scanner! Its a cool site, but I dont have
the darn address at the moment. Just do a search. Anyway, put your
scanner on the net and then leave me your sites address in my mail box
please!
--
Global Warming?
Its just another scare tactic used by Democrats to seperate you from
more of your liberties and money.
IF YOUR AFRAID, YOULL GO ALONG WITH WHATEVER PLANS THEY MAKE FOR YOU!

http://junkscience.com/index.shtml

2124. Re: 4sale pro-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EMzu68.5My@freenet.buffalo.edu>
Source record: 173371

On Sun, 18 Jan 1998, Bud Jamison wrote:

> -> From: foad2@juno.com
> -> Subject: 4sale pro-2035
> ->
>
> Try rec.radio.swap, that's what it's there for.

Hey -- this is a SCANNER. This is a SCANNER newsgroup.
Get it?

There's no point taking life too seriously;
you'll never get out of it alive anyway...

2125. Re: pro-29 60 ch scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EMzu7F.5oC@freenet.buffalo.edu>
Source record: 173372

On Sun, 18 Jan 1998, Bud Jamison wrote:

> -> From: foad2@juno.com
> -> Subject: pro-29 60 ch scanner
> ->
>
> Try rec.radio.swap, that's what it's there for.

Hey - this is a SCANNER. This is a SCANNER newsgroup.
Get it?

There's no point taking life too seriously;
you'll never get out of it alive anyway...

2126. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980118194400.OAA18461@ladder01.news.aol.com>
Source record: 173373

>Subject: Re: John Mackey Prevails!!!
>From: John Mackey -- KA0SSF <jmackey@usa.net>
>Date: Sun, Jan 18, 1998 08:13 EST
>Message-id: <34C20001.4DC3@usa.net>
>
>No, Bill Cheeks is just an asshole to everyone.

Hi John!

I was hoping that you had the time to help me out. You've been keeping busy responding to all of the other posts from people calmoring for your technical expertise, so I'll try to be patient. But when you have the time, can you explain to me how to tap the discriminator in my PRO2133 so I can decode POCSAG? What software do you recommend? Thanks for all of your help.

2127. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Kevin P <kandtp@fia.net>
Message-ID: <01bd2442$911bc680$9f7ad7cf@default>
Source record: 173374
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote in article
<34C1FE83.5574@usa.net>...
> I met the challenge for several days, then I was asked to return!

YOU where asked to return? YOU? Do you really expect anyone to believe
that!
Do YOU really believe that? OK, would whoever asked John to come back
please raise your hand?

By the way John, I challenged you a couple of months ago to prove yourself
to be a man and post only on topic posts. Never happened! To be fair, here
is a realistic challenge.
Keep your posts 50% flame and off topic-free. Meaning 50% of all your posts
in this NG be 100% scanner related (NO Flames and NO off topic comments).
That seems fair to me.
<snip>
Kevin P

2128. Re: John Mackey Prevails!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C26CB1.3A9@usa.net>
Source record: 173375
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No, just lame.

Macaroon wrote:
> Lame, but accurate as hell

2129. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and ...

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: hamhd@aol.com
Message-ID: <19980118200800.PAA01523@ladder02.news.aol.com>
Source record: 173376

Don't talk about this problem very long-In the USA you will be arrested for monitoring phone conversations.

Quote from Ms. Chong FCC-"As soon as you are aware that you are monitoring a phone conversation you are to cease immediately this pertians to any frequency they may be heard" or "you may be quilty of monitoring phone conversations"

God Bless America home of the FREE & the FCC, STATE LAWS and let us not forget the the ECPA!!!!!

Stay in Canada at least you are free monitor the airwaves without law enforcement busting down your door, not like the USA where you live in a shell and the airways are forbidden to monitor because the are filled with backstabbers, corruption and etc.

2130. Re: FS Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <69tjmb$j6q$1@newsd-122.bryant.webtv.net>
Source record: 173377

whats themodel of the scanner and are you willing to trade for something
in about the same value?

2131. Re: Interference problem to Cable TV CH. 19 150-156 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EMzzpB.Av@moraga.ness.com>
Source record: 173378
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Captain Dunzel <Dunzel@Hotmail.com> wrote:
>Interesting, are you implying that the cable company is transmiting
>the paging signal? Or is it just being "captured" through the air?
>The facility I work for experiences the same interference on CH 19,
>the cable company claims that it is being caused by a nearby airport
>and it is not the cable company's problem. Who would I have to contact
>to take care of this problem??

No, he is implying that where there is INGRESS into the closed cable
system from the outside, there is most likely EGRESS of the closed
cable signal TO the outside.

If CH-19 signal is bleeding out of the cable, then it could be interfering
with police and fire communications licensed to use those frequencies
in the real world. Worse though, is some of the other mid-band channels
the cable system may use, which could affect air navigation frequencies.

A leak which allows signal in, also can allow signal out.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

2132. Re: Pechanga Indian Casino Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Jimbo <jbollit@popd.ix.netcom.com>
Message-ID: <34C28037.4868@popd.ix.netcom.com>
Source record: 173379

****

Harry,

Thanks for the info.

I tried both frequencies and there is no traffic on one and the other is
a data channel. I know there is *alot* of voice traffic at the Casino.
Any suggestions??

Thanks

Jim
****

Harry Marnell wrote:
>
> Here you go, from the FCC online database:
>
> WPIV458 PECHANGA INDIAN RESERVATION 453.2875 & 458.2875 power limited
> to 2 watts
>
> Harry Marnell, N6URU
> marnells@snowcrest.net
> http://www.ccrane.com/scanners.htm

2133. Pechanga Indian Casino Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Jimbo <jbollit@popd.ix.netcom.com>
Message-ID: <34C1BB97.6442@popd.ix.netcom.com>
Source record: 173380

Does anyone have the frequencies for the Pechanga Indian Casino located in Temecula, California??

Thanks in advance.

Jim

2134. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <69s804$gib@sjx-ixn8.ix.netcom.com>
Source record: 173381

In <34C12A1B.2837779A@ibm.net> Glenn <glennh3@ibm.net> writes:
>
>tvine@teleport.com wrote:
>>
>> x-no-archive: yes
>
>Again Petey, why are you ashamed to have your posts archived? Whatcha
>hiding from?
>
>> In article <34C030E5.CB26B670@usa.net>, glennh3@ibm.net wrote:
>>
>> > Oh, little Petey has appointed himself the newsgroup spokesperson?
>>
>> No, thats your calling in life, douche-nozzle.
>
>No it isn't and I would appreciate it if you didn't call me your
family
>names. You OTOH are obsessed with Bill Cheek. Did he spurn your
advances
>or what? You seem to fit that saying about a woman scorned and you the
>woman. Sheesh.
>
>> BTW, I'm surprised you still have your nose buried in Cheeks's ass
after
>> that public thrashing he gave you here a while back.
>
>Hmm. So if somebody disagrees or has a differing opinion they are
>thrashing?
>OTOH, if one agrees with somebody they then have their nosed buried in
>someone's ass? Quite telling Petey. Have you discussed this with your
>buddies on the mental health newsgroup you have been using for your
>treatment? Has the group changed your dosage yet? Are you still having
the
>libido problem you were posting about? How's the wife uhhh x-wife?
Hehehe,
>talk about a thrashing! HAHAHAHAHA! You the man Petey. BAWAHAHAHA!
>
>Now go back to the ham radio group and se if anyone can help you hook
you
>antenna to your scanner and help you turn it on.

Glenn,

I think Petey's just jealous over all the attention
Mackey's been getting and decided to get a piece of

the action. Just a little case of sibling rivalry.
Hehehehe.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2135. Re: Yupiteru MVT-7100 vs. PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19980118063700.BAA18486@ladder02.news.aol.com>
Source record: 173382

Hi Frank,
I don't have a PRO 43, so I can't honestly say how well it performs. The 43 is a much sought after scanner, for two reasons: many modifications currently exist, and secondly, it does perform surprisingly well, much better than the majority of Realistic scanners.
Owning several AOR scanners, I picked my MVT 7100 (used) over the net back in the fall. It runs rings around my AOR 1000XLT, and rivals (in some capacities) my AOR 8K. Single sideband reception on hf (fan dipole, inverted V) tends to overload the front end, as on my 8k. With the attentuator on, sensitivity was not hampered-enjoyed a nice dx'ing session on the maritime bands. Tunes in 100kc steps, nice tuning. Eats nicads-I get maybe 2.5 hours on a charged set. Today I used alkalines, blasted classic rock all day at work, batteries are still going strong. I have just ordered a leather case from Design EQ, this is a very easy to use radio, I intend on keeping it for quite a while. I even sent it back to Yupiteru, Japan for a minor repair, was quite happy with the sevice. My 7100 arrived repaired express mail Christmas morning!! The pricing is great, I doubt you will find it lower. Forget Radio Shack, go with the Yupi. Feel free to e me if you have any additional questions.
Ed Hutton N3KEX

2136. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <69s8el$jka@sjx-ixn6.ix.netcom.com>
Source record: 173383
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <34c3541e.2581091@news2.cts.com> bcheek@san.rr.com (Bill Cheek)
writes:
>
>John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
>> I searched the ARRL web site & found SEVERAL listings for me.
>
>Of course! A simple search for "quadrasexual" pulls
>up 11,633 listings on you alone. A search for "hermaphrodite
>brains" yields another 8,282 hits on just you.
>
>I shudder to think of how many times you'd appear under:
>
>-degenerate
>-reprobate
>-despicable
>-faggotry
>-maggotry
>-bigotry
>-pedophile
>-imbecilic idiocy
>-mongoloid lunacy
>-cleft palate
>-harelip
>-buckteeth
>-overbite
>-scatology
>-nescient radio amateur
>-bed wetting kids
>-medical advances
>-psychological case studies
>-athlete's foot of the lips
>-nose pickers
>-booger eaters
>-reprehensible
>-loathesome
>-queer
>-queen
>-transvestite
>-fairies and magic
>-pimples
>-proctological surgery patients
>-nincompoop

>-popinjay
>-halitosis
>-cirrosis
>-pustule
>-pissant
>-in-grown hairs
>-canquer sores of the nostrils
>-peridontal fungii
>-snivelers
>-snot-bubbles
>-cadavers
>-fetid armpit odor
>-nauseating
>-disgusting
>-fart smeller
>
>Hey, Dingleberry, play like you're a tree....and leave.
>

You forgot "bastard rat" <G>

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2137. For sale:

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: tal35@aol.com
Message-ID: <19980118065401.BAA11073@ladder01.news.aol.com>
Source record: 173384

I've got some faceplates for scanners for sale: 1 pro-2022, 1 pro2032, 1-pro-2039, 1- pro-2021, 1 Fox bmp 10/60, 1 bottom cover for pro-2005 or 6. I'd take 15.00 plus shipping for the lot. These all look new, I'm just cleaning house. If your'e interested, Email me @ Tal35@aol.com Thanks, Todd

2138. Opinions on Pro2006 vs Winradio

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: tal35@aol.com
Message-ID: <19980118065701.BAA20618@ladder02.news.aol.com>
Source record: 173385

I'm thinking of possibly changing to the Winradio from my 2006. My 2006 has theopto board in it, but I am interested in performance differences. Is the Winradio up to par with the 2006 ? Pro's ? Con's? Todd

2139. Re: need conversions for scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34caaf66.25952077@news2.cts.com>
Source record: 173386

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

foad2@juno.com wrote:

> pro-2035,pro29 and the pro 2039

What do you mean?
```

2140. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cbb14d.26439147@news2.cts.com>
Source record: 173387

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

geovet@ix.netcom.com(George L. Vetterle) wrote:

> You forgot "bastard rat" <G>

Oh gawd....I sure did. So I looked it up and Mackey
appeared under that heading 843 times.

And "illegitimate rat" showed up with Mackey 844 times,
with the last entry saying, "see also bastard rat".

BTW....you notice a pattern to his posts? Sure
looks like he puts in a lot of his employer's time
here on the newsgroup. Preliminary research suggests
Mackey can't afford his own computer and net connection,
so he uses his employer's facilities.

He's got a whole passel of bed-wetting kids and a
squaw who won't stay home and take care of 'em. So
his money goes to shrinks and baby sitters.

I understand he's on welfare and food stamps, too.
Poor sap........ no wonder he's the way he is.

2141. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ccb4ad.27302899@news2.cts.com>
Source record: 173388

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Glenn <glennh3@ibm.net> wrote:

> Why do you continue to lower yourself to the level of these net-monkeys by
> responding Bill?

I'm actually elevating myself. :-)

I go through these cycles each year where I get to
feeling sorry for myself and my lot in life. So
my analyst sends me to heads-up with the likes of
Mackey And Company..... and it works!

After only a few days, I find myself praying THANKS
to my creator for not placing me in the cesspools of
Life where he slapped Mackey and his proteges.

I'm fixing to pop 'em all back on my Shit List pretty
soon and get on with the getting on.

Just this weekend, I built me one bad ass computer with
hair growing all over it....and teeth at both ends.

Mackey kind of inspired me......in a perverse sort of way.

But yeah....it can be good therapy to occasionally traipse
around with mongrels, shitbirds, peckerwoods, vermin,
scum, and curs so damned ugly the only way you can take
'em in public is to first shave their arses and teach 'em
to walk backwards.

2142. FS: DSP Unit

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Pete Greene <pjgreene@harborcom.net>
Message-ID: <01bd23e8$d70425c0$94b804d0@pbcustomer>
Source record: 173389

Hello Gang!

I'm selling a Radio Shack Digital signal Processor.
All my new stuff has DSP and I need to finance
another hobby! It comes with all hardware, cables,
and manual.

$30.00 including shipping.

E-mail me with questions/offers/whatever!
Make me an offer if you really want it!

Pete

pjgreene@harborcom.net

2143. Re: Handheld scanners with CTCSS?

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: THEOLDBROOKLYNKID <THEOLDBROOKLYNKID@worldnet.att.net>
Message-ID: <69sefm$iod@bgtnsc02.worldnet.att.net>
Source record: 173390
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Zappa wrote:
>
> In article <34BCAEA0.59B7@extremezone.com>, simmont@extremezone.com wrote:
>
> Have I missed something or is Relm the only scanner manufactuer that
> makes a handheld with CTCSS? I like the feature on my base scanner, and
> am suprised that I haven't seen more of it in the handheld models.
>
> ===
>
> I have a hand-held scanner that works great on VHF, UHF and 800 with
> progammable CTCSS tones.
> It's called a YAESU FT-530!
> It also has the added advantage of a PTT button!
>
> ====
>
> ....Scott.............
> Zappa@towzone.com
> ==================
>
> "Don't you be terrified, it's just a token of my extreme"
> ....Frank Zappa / Joes Garage- 1979
Well that to me does not sound like a scanner but a ham transciever!!!!
--
My e-mail addresses are:
theoldbbrooklynkid@worldnet.att.net
thepolishdude@mailexcite.com
polska2@hotmail.com
thekeilabasakid@yahoo.com
bonneville77@rocketmail.com
thediscokid@mailcity.com
lech0@usa.net
scannerman6@juno.com

2144. Re: LISTENING TO SCANNER ON INTERNET

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: THEOLDBROOKLYNKID <THEOLDBROOKLYNKID@worldnet.att.net>
Message-ID: <69sejs$j8n@bgtnsc02.worldnet.att.net>
Source record: 173391

SwTempo wrote:
>
> Does any know how I could allow people from the web listen to my
> scanner using something like Real Audio?
> I would like to add a feature that would allow visitors to my web page
> to hear what's going on in Minneapolis, Mn.
> If you have any ideas or info ore links to web pages. please email me
> at swtempo@worldnet.att.net
> Thank you
>
> Be sure to check out my web page at
> http://home.att.net/~swtempo
maybe the people that set up
http://www.policescanner.com
can help you out.
--
My e-mail addresses are:
theoldbbrooklynkid@worldnet.att.net
thepolishdude@mailexcite.com
polska2@hotmail.com
thekeilabasakid@yahoo.com
bonneville77@rocketmail.com
thediscokid@mailcity.com
lech0@usa.net
scannerman6@juno.com

2145. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cdb6f1.27882999@news2.cts.com>
Source record: 173392

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Radio Fan!" <qwertyuiop@gte.net> wrote:

> > Now do you understand?
>
> SEE, THERE YOU GO AGAIN. ALL YOU DO IS TAKE CHEAP SHOTS AT PEOPLE. YOU
> IMMEDIATELY START WITH INSULTING NAMES AND CONDESCENSION. GO AWAY, BILL
> CHEEKS!

Obviously if brains were dynamite, you'd not have enough
to blow your nose.

2146. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34C1C7D3.17CF7F2B@ibm.net>
Source record: 173393

tvine@teleport.com wrote:
>
> x-no-archive: yes
> In article <34C12A1B.2837779A@ibm.net>, glennh3@ibm.net wrote:
>
> > Hmm. So if somebody disagrees or has a differing opinion they are
> > thrashing?
>
> Hi Glenn Hansen from Tacoma Washington. And no, disagreeing is not
> thrashing but Cheeks calling you a 'crazy old fart' sure is.

Gee Petey, I missed that. From Bill that seems pretty mild. OTOH, if that is you guide than you are near death with the things people are posting about you.

> HA! I bet
> your butt still smarts from that!

You lose, it doesn't. Unlike you Prozac boy, rarely does anything on the net bother me. Do you still run to alt.revenge crying that people are mean to little Petey and you are too stupid to forge messages without help?

> Now shut up and quit pestering everybody, you crazy old fart.....

Only you prozac boy.

Still waiting for the answers there Petey. You know the question concerning your x-wife the studio apartment, teaching piano to little boys, getting your medical advise from Usenet newsgroups and you problem with hooking an antenna to a scanner.

Change the dosage Petey.

2147. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Glenn <glennh3@ibm.net>
Message-ID: <34C1C8E5.E162F472@ibm.net>
Source record: 173394

George L. Vetterle wrote:
>
> Glenn,
>
> I think Petey's just jealous over all the attention
> Mackey's been getting and decided to get a piece of
> the action. Just a little case of sibling rivalry.
> Hehehehe.
>

I bet you are right George. Little Petey is like a sucker fish. If either Mackey or Cheek shows up Petey is not far behind. OTOH, what can you expect from Petey, he get his prozac dosage adjusted on Usenet!

Glenn

2148. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <69shm7$546$1@alice.walrus.com>
Source record: 173395
Cross-posted to: alt.radio.scanner,rec.radio.scanner

:ladder01.news.aol.com> <34c1bbb7.16541385@news.erols.com>
<34C19305.160A@spam.com>
Distribution:

Dr. Bellows (no@spam.com) wrote:
: >
: > Except against those hams like me who are building spread spectrum
: > radios of our own. I have several prototypes on the bench right
: > now...
: >

: How does this work with the Ham rules that say you can't scramble or
: code your transmissions on the Ham bands? Isn't this going to be
: considered a no-no by the FCC?

Actually, as long as the FCC knows the spread sequence, it is not
considered encripted.

2149. self-made antenna for 931 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Jens Einsmann <einsmann@wiwi.uni-frankfurt.de>
Message-ID: <34C1CFA1.516C4EA6@wiwi.uni-frankfurt.de>
Source record: 173396
Body handling: Binary attachment payload not displayed: vcard.vcf

```
x o
x
x o
x
x oooooooo
x
x o
x
. o
x
x o
x
x oooooooo
x
x o

x o
```

I want to build a little antenna myself which looks like the drawing
above. The "x" represent the cable and the "o" represent the base wgich
is made of light wood. One length of "x" i would like to make lamda/2
long which for 931 Mhz would be approx. 15.3 cm. Does anyone know where
i have to connect the cables that are coming from the scanner ?
Is it where i put the "." ? Or do i have to connect one cable to a
ground or so; does anyone know ?

Thanks for any help,
Jens :-)

[One or more binary attachments are retained only in the source text.]

2150. Xplorer Discriminator TAP?

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: violator <violator@sphinx-egypt.com>
Message-ID: <34C1B058.8695369A@sphinx-egypt.com>
Source record: 173397

Anybody know how to tap the Discriminator audio from the Optoelectronics Xplorer...
This is one awsome piece of gear, but being able to get the discriminator audio would allow me to take this device to the next level & use it for decoding (POCSAG, Etc...).

2151. Re: D/L BC200xlt Users Manual - Limited Time

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: doug@ocea.es
Message-ID: <34c2dfcc.93594240@news.mad.ibernet.es>
Source record: 173398
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi to the group.

I'm just new on the list and I noticed this header refering to what I suspect is a BC200XLRT users manual available for download.

Could someone point me to the place where I can find it, or email it to me at doug@ocea.es.

Thanks for your help

73,

Doug ex WA4EVU
doug@ocea.es
Palma de Mallorca
Spain

2152. Re: Kenwood 599D Twins: HELP!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Avishay Dinar <avishay.d@bigfoot.com>
Message-ID: <69snpfjlo1@news.NetVision.net.il>
Source record: 173399
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Richard Kerr wrote in message ...
>Try dropping a line to JA9MAT .
>js9mat@nsknet.or.jp
>
>I think he use to run the Kenwood (Trio) Twins at one time.
>
>73
>Rick-KA8EGS
>
>
>

Can you explain yourself please? I used to have the same problem. Turns out to be wrong voltage currency or something...

AD - 4X89CX

2153. Re: (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C1F8BF.25FD@usa.net>
Source record: 173400
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.bill.cheek

So one is Bill Cheek & the other is Richard Kendrick. It's sorta
difficult to tell which one would be which!!

iwstirn@bigfoot.com wrote:
> The problem is, one of them is truly mentally ill, and the other
> doesn't have the sense or maturity to realize that arguing with the
> mentally ill is a great waste of time.

2154. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C1FD9B.107E@usa.net>
Source record: 173401
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Macaroon wrote:
> I would have believed this if macaroon didn't immediately jump in and offer an
> obscure defense that any child could see through.

Do you have anything to prove otherwise?

> His explanation for the posts not being his was because he uses Sprint.....what
> does that have to do with the price of tea in China? Whatafrigginmoronheis!

You are an idiot! I am on Sprint which means I would have no
way to access the Pacifier.com news server. If you don't
believe it then try yourself, stupid!

2155. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C1FE83.5574@usa.net>
Source record: 173402
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I met the challenge for several days, then I was asked to return!

I see you still have not met the challenge that was put to you.

Macaroon wrote:
> Boy, it didn't take long for you to fail the most recent challenge put to you.

2156. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C1FEDD.15AB@usa.net>
Source record: 173403
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can you suggest what a better answer would have been?

I thought not.

Macaroon wrote:
> How could anyone with 1/2 a
> brain even remotely consider that babble an intelligent answer?

2157. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it of

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C1FBB6.3A9@usa.net>
Source record: 173404

I wonder why your's hasn't?

Bill Cheek wrote:
> You'd
> think a sore patooty would heal after a couple of years....

2158. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C20001.4DC3@usa.net>
Source record: 173405
Cross-posted to: alt.radio.scanner,rec.radio.scanner

No, Bill Cheeks is just an asshole to everyone.

Bill Cheek wrote:

> "Radio Fan!" <QWERTYUIOP@GTE.NET> wrote:
> > BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?

> Sorry, Wingnut, I'm 2-way. You treat me decently and
> you get treated equal or better in return.

2159. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C2004F.1E37@usa.net>
Source record: 173406
Cross-posted to: alt.radio.scanner,rec.radio.scanner

But that is ok because Bill Cheek would blow any thing you want
for you!

Bill Cheek wrote:
> Obviously if brains were dynamite, you'd not have enough
> to blow your nose.

2160. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C200C7.59D7@usa.net>
Source record: 173407
Cross-posted to: alt.radio.scanner,rec.radio.scanner

hehehe, YOU are the one who has FAILED at the challenges!

YOU can't deny THAT!

Macaroon wrote:
> Ho HO! You've failed AGAIN!

2161. Re: John Mackey Prevails!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C2018B.1A73@usa.net>
Source record: 173408
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Macaroon wrote:

> Macaroon....is this your entire defense scheme with the world?! Any claims,
> challenges, requests put to you immediately get reverted back into a fabricated
> request that you think you've made.

No, I simply refer you or others to TRUTH & FACTS, that you have
trouble accepting because it distorts what you want reality to
be which is NOT real!

2162. radio shack pro-34

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: ojoefixit@aol.com
Message-ID: <19980118122301.HAA08010@ladder02.news.aol.com>
Source record: 173409

hello I just bought a used pro-34 scanner an dont have a manual I would like to know how to enter new freg.and when I scan and find a freg. how do I stop it from scanning thank you ojoefix@aol.com

2163. Re: Yupiteru MVT-7100 vs. PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: jkearman@aol.com
Message-ID: <19980118122400.HAA08033@ladder02.news.aol.com>
Source record: 173410

>Does anyone have experience using both of these and how they compare? How
>does
>the MVT-7100 perform in the SSB utility mode?
>
>

My Yupi crashes in NYC, even with the attenuator on. Just too much RF! A PRO-43 holds up better. Of course, the Yupi offers better coverage. But if urban VHF-UHF listening is more important to you, you might prefer the PRO-43. For HF there's no choice; the 43 doesn't cover that range.

I also find the display and buttons on the Yupi easier to see/use.
Jim Kearman
jkearman@aol.com

2164. Re: Pro 43 DATE CODE QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980118122701.HAA28814@ladder01.news.aol.com>
Source record: 173411

>From: 2006_1111@ridgecrest.ca.us (GW)
>Date: Sat, Jan 17, 1998 12:58 EST
>Message-id: <34c0f0de.5262181@news>
>
>Could someone tell me if an RS Pro 43 with a date code of "5A4" is
>cell modifiable?
>Thanks

From all the documentation I've seen, postings here and there,books I've got, etc, I would assume that the last date code for a modifiable PRO-43 was 2A4 (Feb 1994). There have been rumors of a 3A4 date code working but I have never seen much on this and I would tend to stick with the date code of 2A4 (No "A" in serial number) and before.

Happy Scanning

2165. Re: Just purchased my PRO-26

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980118123401.HAA29080@ladder01.news.aol.com>
Source record: 173412

>Subject: Just purchased my PRO-26
>From: bryan@cybernex.net
>Date: Sat, Jan 17, 1998 12:41 EST
>Message-id: <885058166.1248002062@dejanews.com>
>
>I just ran out and bought my (2nd) scanner
>
>A RS PRO 26 (Cat. No. 20-506)
>
>Portable 200-channel scanner with continuous 25Mhz to 1.3 Ghz coverage.

The scanner manufactures NEW definition of "continuous coverage" is -- No gaps, well except for just one or two or three minor ones -- well, almost no gaps !!!

2166. Re: John Mackey PREVAILS! (As usual)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C20433.4BCA@usa.net>
Source record: 173413
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > Homosexual & other strange issues always seem to be your
> > favorite topic Bill!
>
> Ha ha ha ha ha.... YOU are very *strange*, Smacksie. However
> there was nothing "homosexual" stated above. You must be
> feeling guilty or something.

No, notice I said "& other strange issues". Yet YOU just chose to
focus on the homosexual part.

You must be feeling guilty or something.

2167. Re: John Mackey PREVAILS! (same old crap - take it offline)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C20635.54E8@usa.net>
Source record: 173414
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> I don't know. I guess because Mackey can't get at me off-line.
> Or if he did, I'd take off his head and shit down his neck.

hehehehe, Bill you are certainly not man enough to even
accomplish that with a helpless cripple.

You are WAYYYYYY to pompus!

other mindless smart-assed comments from Bill deleted!

2168. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C2078D.45F0@usa.net>
Source record: 173415
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill, here is a piece of advice YOU should follow:

"It is better to be quite & thought a fool than to speak &
remove all doubt".

Bill Cheek wrote:
stupid stuff deleted so there was nothing left!!

2169. Re: (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C20808.3E22@usa.net>
Source record: 173416
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.bill.cheek

The guilty parties usually point the finger elsewhere, as Bill
has demonstrated here!

Bill Cheek wrote:
> That would be Mackey, of course........

2170. PRO-26---cellular with no modification?

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34C1FC22.C5BCC9B6@megsinet.net>
Source record: 173417

hi, anyone out there know if its possible to receive cellular on a
pro-26 with its cellular freq blocked?

2171. Re: WHERE IS JON MACKEY

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C208D0.6259@usa.net>
Source record: 173418

Once again Bill I see your seriously perveted mind
wants to discuss your favorite topic, homosexual
& other strange stuff.

Bill Cheek wrote:
> your quadrasexual tendencies and hermaphrodite
> brain, you whining, sniveling, snot-bubble-blowing

2172. Re: Cheek's "Underground Database"

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C209D3.1C17@usa.net>
Source record: 173419
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.bill.cheek

Yep!! Plus, it wouldn't take more than about one page.

iwstirn@bigfoot.com wrote:
> How about a reference database on "The Original Ideas of Bill Cheek".
> Should take no time at all to put together.

2173. Re: FCC

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: "Jerome M. Kutche" <n9lya@tima.com>
Message-ID: <34C1FF7D.6FB7B967@tima.com>
Source record: 173420
Cross-posted to: rec.radio.shortwave,rec.radio.cb,rec.radio.scanner

If this comes about, I would have one hell of a lot more harddrive space ...as I would delete netscape and IE... and get rid of my Internet Service... I have been on the net and enjoy it... But its not worth any more $$$ Than I pay now.... atleast not to me... A good or service is only worth what someone is willing to pay!!!

Jerry

Michael Brandon wrote:

> Ed Angel wrote:
>
> > Pass this on to everyone that you know with email!
> >
> > I am writing you this to inform you of a very important matter currently
> > under review by the FCC. Your local telephone company has filed a
> > proposal with the FCC to impose per minute charges for your internet
> > service.
>
> ...
>
> > Every phone company is in on this one
>
> Funny - I didn't think my telephone company in Australia was beholden to
> the United States' FCC...
>
> Cheerio, Michael
> --
> DISCLAIMER - Material and opinions contained within are
> solely those of the author and do not necessarily
> represent in whole or in part the position of the RTA

2174. FS: AR8000 and Scout 40 (again)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Scott <jsh5206@worldnet.att.net>
Message-ID: <69svva$nlq@bgtnsc02.worldnet.att.net>
Source record: 173421

This equip. was listed before, but previous deals fell thru.

For Sale:

AR8000 (blocked but can be unblocked, not the new "B" model)
mint condition with box, manual and standard acc.
modification for Scout 40 reaction tune.
$400.00 shipped conus.

Scout 40, mint condition with box, manual and wall wart.
$200.00 shipped conus.

Will let both go together for $585.00 shipped conus.
Please email. Thanks.

2175. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EMzDB6.1p4@freenet.buffalo.edu>
Source record: 173422

On Sun, 18 Jan 1998, John Mackey -- KA0SSF wrote:

> I met the challenge for several days, then I was asked to return!

I don't recall reading that the challange was only for "several days".
Where did you read that? It looked to me as though the challange was
permanent - and you failed!

There's no point taking life too seriously;
you'll never get out of it alive anyway...

2176. Re: New Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34C20734.CC501E62@megsinet.net>
Source record: 173423
Cross-posted to: alt.radio.scanner,rec.radio.scanner

hi, about the pro-26, how can you remove the epoxy safely without damaging the chip?.....also will you receive cellular when this mod is done?

Squeeze the Weeze wrote:

> NEW model the same as the OLD model.
> (except for the addition of some epoxy over the *magic* chip.)
> --
> -skweezieweezie
>
> ` X o'
> -----ooo-0-ooo-----
> ~

2177. FS Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: Bobby Raymer <n2br@multipro.com>
Message-ID: <34C20686.566D6A02@multipro.com>
Source record: 173424

For Sale 100 Channel Desk-Top Programmble Scanner
Cover 800 mhz also with power supply $150.00

****
Amateur Radio Station N2BR
Bobby Raymer
****
Algood,Tennessee Putnam County USA EM76
Email N2BR@Multipro.Com
Web-Page http://user.multipro.Com/n2br
****
WORKING THE WORLD WITH AMATEUR RADIO
****

2178. FS: AR1000 full coverage

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: cu050@cleveland.Freenet.Edu
Message-ID: <69t1nf$8vk$1@alexander.INS.CWRU.Edu>
Source record: 173425

Unblocked AOR AR1000, 500kHZ to 1300 mHZ coverage. This handheld scanner comes in a case with neck strap, antenna, recharger, and instruction book, all in the original box. Asking $275 plus ship.

2179. COMMENTS

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: anybody <anybody@megsinet.net>
Message-ID: <34C209F5.57971991@megsinet.net>
Source record: 173426
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone have any comments on AOR AR2700's?????

2180. Re: John Mackey Prevails!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C20FCE.3601@usa.net>
Source record: 173427
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Richard Kendrick wrote:

> Me, irritated by you? You flatter yourself, smegma breath. Just how do
> you expect to hold me accountable for anything?

That is the only thing to describe your behavior, except for a
suspected love affair between you & Bill Cheek. I hold you
accountable by keeping you on a level of fact & reality
which is NOT something you like to deal with apparently.

> I have the information you desperately want. If you didn't want this

Actually, MANY people on this newsgroup have requested this
for a LONG time. Would you like me to post a few messages
of the requests?

> I will not GIVE you
> the information, but I will SELL it to you. The price and terms are
> NOT negotiable. You must do exactly what I want and in the order
> shown. This is the price:
>
> Step 1: Post to the two scanner newsgroups the name of the school(s)
> you claim your degree(s) are from AND the date(s) the degree(s)
> were conferred.
> Step 2: Wait for others to verify and post said verification to the
> newsgroups.
>
> After you comply with Step 1 and 2, I will post the information you
> want. Remember, this is not a negotiation. If you want the information,
> pay the price.

OK, Richard that is fine. In the mean time I have the information YOU
want. It (also) is not for sale. The users of this NG have been
waiting
for nearly 2 years for the info YOU hold & only a couple weeks for the
info
I hold. So, after YOU post YOUR info on Cheek's credentials I will then
give you the info you want, in the way you want.

There is no negotiation, as YOU state above. If you want the
information,
pay the price.

2181. Re: Yupiteru MVT-7100 vs. PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: REMOVEschuster@REMOVEpanix.com
Message-ID: <69t2ag$nav@news1.panix.com>
Source record: 173428

In article <19980118122400.HAA08033@ladder02.news.aol.com>,
JKearman <jkearman@aol.com> wrote:
>>Does anyone have experience using both of these and how they compare? How
>>does
>>the MVT-7100 perform in the SSB utility mode?
>>
>>
>
>My Yupi crashes in NYC, even with the attenuator on. Just too much RF! A
>PRO-43 holds up better. Of course, the Yupi offers better coverage. But if
>urban VHF-UHF listening is more important to you, you might prefer the PRO-43.
>For HF there's no choice; the 43 doesn't cover that range.
>
>I also find the display and buttons on the Yupi easier to see/use.

The PRO-43's Achilles Heel is the VHF rail band. Try listening to the MTA
frequencies in some areas and its pure pager intermod.

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

2182. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C20C88.325A@usa.net>
Source record: 173429
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Macaroon wrote:

> I'm saying that you thought you were being funny by getting a temporary account
> over at pacifier.net.

No, I HAD a tempory account with pacifier.com about 2 years ago. Not
since then. I did not like that ISP.

Stick with it & pay attention you FOOL.

>

2183. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c152e8.2270916@news2.cts.com>
Source record: 173457

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Radio Fan!" <QWERTYUIOP@GTE.NET> wrote:

> WHY DOES BILL CHEEKS KEEP INSULTING PEOPLE? I WOLDN'T BUY ANYTHING
> FROM SUCH A MEAN, HATEFUL PERSON.
> BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?

Sorry, Wingnut, I'm 2-way. You treat me decently and
you get treated equal or better in return.

Conversely, take a shit at me, and I'll not only
shit back, but also hit.....

Now do you understand?

2184. Re: *****FOR SALE OR TRADE*****

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: icstars@flash.net
Message-ID: <34c252dd.19158224@news.flash.net>
Source record: 173458

On 17 Jan 1998 21:08:58 GMT, "Kevin P" <kandtp@fia.net> wrote:

>
>
>Bud Jamison <bud.jamison@thekat.cts.com> wrote in article
><9801160440081022@thekat.cts.com>...
>> -> From: gtracing69@aol.com (GTracing69)
>> -> Subject: *****FOR SALE OR TRADE*****
>> ->
>> -> FOR SALE OR TRADE:
>>
>> Try rec.radio.swap, that's what it's there for.
>
>Tell you what Bud. Why don't you run over to rec.radio.swap and let us know
>if you find any good deals. Then report back to us! Thanks!

and if you don't find any good deals, just hang out there anyway and
monitor there dealings. We do't want you to wear out the keyboard on
your computer.

2185. Re: Radio shack modified question

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: jrshattuck@aol.com
Message-ID: <19980118005900.TAA28908@ladder02.news.aol.com>
Source record: 173459

>>Subject: Radio shack modified question

>I am asking this for educational purposes ovecourse!
>
>

>I own a pro 2027 scanner and a year or so ago, someone told me that it could
>be
>modified for full coverage by turning the screws in it but it didnt work just
>changed the audio and sensitivity, I was wondering what do they do and how if
>this did really happen how could i change them back to normal...
>
>I was told later how to really modify it, but id never do that!!
>
>

I'm not sure which screws you turned, but I'll bet they affected your IF
bandbass and RF Oscillators on the analog card.
I strongly suggest you take it to your local Radio Shack and have them send it
in for re-alignment. That would be the easiest way to do it.

2186. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c3541e.2581091@news2.cts.com>
Source record: 173460

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> I searched the ARRL web site & found SEVERAL listings for me.

Of course! A simple search for "quadrasexual" pulls
up 11,633 listings on you alone. A search for "hermaphrodite
brains" yields another 8,282 hits on just you.

I shudder to think of how many times you'd appear under:

-degenerate
-reprobate
-despicable
-faggotry
-maggotry
-bigotry
-pedophile
-imbecilic idiocy
-mongoloid lunacy
-cleft palate
-harelip
-buckteeth
-overbite
-scatology
-nescient radio amateur
-bed wetting kids
-medical advances
-psychological case studies
-athlete's foot of the lips
-nose pickers
-booger eaters
-reprehensible
-loathesome
-queer
-queen
-transvestite
-fairies and magic
-pimples
-proctological surgery patients
-nincompoop
-popinjay
-halitosis

-cirrosis
-pustule
-pissant
-in-grown hairs
-canquer sores of the nostrils
-peridontal fungii
-snivelers
-snot-bubbles
-cadavers
-fetid armpit odor
-nauseating
-disgusting
-fart smeller

Hey, Dingleberry, play like you're a tree....and leave.

-

-

2187. Re: John Mackey PREVAILS!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c45bf5.4587945@news2.cts.com>
Source record: 173461
Body handling: HTML body converted to readable text

@cts.com
Organization: COMMtronics Engineering / World Scanner Report

Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Quakes" wrote:

> blah blah blah yada yada yada a thing a thing a thing. speak for everyone reading this newsgroup. Shut Up.>

blah blah blah yada yada yada a thing a thing a thing. I can
speak ONLY for me..... but eat my shorts.

Understand?

2188. Re: (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c66068.5726640@news2.cts.com>
Source record: 173462

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner,alt.fan.bill.cheek

iwstirn@bigfoot.com wrote:

> The problem is, one of them is truly mentally ill,

That would be Mackey, of course........

> and the other doesn't have the sense or maturity to realize
> that arguing with the mentally ill is a great waste of time.

Ummmmm.....a waste? Ummmmm, it *brought* you OUT, now didn't?

Soooo.....are YOU a waste?
```

2189. Re: John Mackey PREVAILS! (same old crap - take it offline)

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c55d47.4925967@news2.cts.com>
Source record: 173463

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Barry D. Chalcroft" <barryc@gstworld.net> wrote:

> Bill Cheek wrote:
>
> > The folks around here think you're a waltzing gay blade.
> > I'm just repeating what I overheard, Hairball.

> What does this homophobic crap doing on a newsgroup devoted to scanning?

Where are you getting this "homo..." tag? What exactly
do you think a "waltzing gay blade" is?

> Like I said in my last post, whydon't Bill, John and whoever else take
> this crap offline?

I don't know. I guess because Mackey can't get at me off-line.
Or if he did, I'd take off his head and shit down his neck.
He's safe here.

> This is not your personal battlefront.

Unfortunately, that is not yours to define......

> There are plenty of folks (most likely 99.999 %) who DON'T CARE
> about your childish little flame wars.

WHO empowered YOU to speak for others? And what nonsense has
it that this "place" is a democracy?

> It's getting really old guys.

Soooo? So, control your own computer and your own newsgroup
environment and make it all go away. You ever consider taking
control of your own domain in lieu of the futile attempts to
control others' domains?

You CAN control your own, you know. You CAN'T control others'.

> Lets get back to the basis of rec/alt.radio.scanner - scanning...

"Lets" - a contraction of "let us"? If so, you're operating
in the wrong frame of reference. This is a newsgroup - not
a classroom; nor a village meeting hall; nor anything else real.

It is virtual. It is truly a stage upon which each participant is totally free..... free, to be victimized as apparently you are..... free to be a rampaging messiah on a magnificent crusade as Mackey is..... free to be a drug-dulled idiot as Petey Joe Boe seems.... or free to just be plain old real as possible, like me.

It doesn't matter one whit whether or not you like it (or me). "Like" has no relevancy here. Neither does "dislike". Each person is totally immune or completely helpless...as ONLY he can freely choose for himself.

If I were you, (which I'm not), I'd choose to be immune and to fortify my computer forces to be impervious to the things you don't like.

But it is.....completely.....your choice. If you like being victimized, then so be it. If you don't like it, then stop.

It is as simple as that. YOU possess the force and the power to control your own domain.

It's up to you. Not me. And not Shitball Mackey.

You need to understand that.

2190. Re: S-meter for Pro 2042???

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c761e0.6102882@news2.cts.com>
Source record: 173464

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Robert Marselle" <kq6k@worldnet.att.net> wrote:

>
> Does anyone know of or have a mod for an S-meter for RS pro-2042?

Sure. See the article I recently posted under the subject:

"S-Meters for Many Scanners" (without the quotes)

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

2191. Re: where are the scanner posts?????

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c96270.6246809@news2.cts.com>
Source record: 173465

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

VVRTrucking@webtv.net (Don Rupanovic) wrote:

> Did we forget this is a scanner group???
> Let us see some postings for scanner questions or info that everyone
> else may enjoy!!

Why sweat it? There are hundreds of scanner posts here.
Read THEM to the exclusion of the trash...IF...you want.

:-)

2192. WTB: PRO-2004, 2005, or 2006

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: kbloch@flash.net
Message-ID: <34c2636b.76129852@news.flash.net>
Source record: 173466

If you have one of these, or know where I can find one, name your price!

Thanks,
-Ken
kbloch@flash.net

2193. Korea

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: lngtrk@aol.com
Message-ID: <19980118030601.WAA18188@ladder02.news.aol.com>
Source record: 173467

Hello everybody,
I'm a soldier currently assigned to Korea, and I'm looking
for air traffic freqs to listen to. Both militarty and civilian. If any one
has any freqs, please post them, or tell me where I might find some.

2194. Re: maryland state police freq

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: lostfantom@aol.com
Message-ID: <19980118033701.WAA22853@ladder02.news.aol.com>
Source record: 173468

```
also try :
44.74 helocopters
155.19handheld F1 pilot to medic
154.28handheldF2 fire mutual aid
465.05pilot to medic
```

2195. LISTENING TO SCANNER ON INTERNET

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: swtempo*@world-net.att.net
Message-ID: <69rueh$nn5@bgtnsc02.worldnet.att.net>
Source record: 173469

Does any know how I could allow people from the web listen to my
scanner using something like Real Audio?
I would like to add a feature that would allow visitors to my web page
to hear what's going on in Minneapolis, Mn.
If you have any ideas or info ore links to web pages. please email me
at swtempo@worldnet.att.net
Thank you

Be sure to check out my web page at
http://home.att.net/~swtempo

2196. Minneapolis, Mn Police Frequencies!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: swtempo*@world-net.att.net
Message-ID: <69rugl$nn5@bgtnsc02.worldnet.att.net>
Source record: 173470

Do you need the police frequencies for Minneapolis? Or maybe you need some for the Northwest suburbs? The check out my web page at http://www.citilink.com/~swfalcon

2197. DO YOU NEED RADIO SHACK SCANNER MODS????

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: swtempo*@world-net.att.net
Message-ID: <69rugt$nn5@bgtnsc02.worldnet.att.net>
Source record: 173471

Then check out...
http://w5gb.nmsu.edu/kc5kto/mods.html

2198. Help Finding Info!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: swtempo*@world-net.att.net
Message-ID: <69ruh3$nn5@bgtnsc02.worldnet.att.net>
Source record: 173472

Does anyone out here know of a web site where you can input the
frequency and State and it will give you a list of who is licensed for
that frequency?
Thanks

2199. Re: Trunking Freq.'s? - New Jersey

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <34c17b2c.488857@news.erols.com>
Source record: 173473

On Sat, 17 Jan 1998 16:01:15 -0600, greggc10@msn.com wrote:

>Just purchased a BC895XLT and need TRUNKING freq. for NJ. Any info would
>help. Gregg. greggc10@msn.com
>
>-------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
Check out my page:

http://www.erols.com/jcardani/sjscan.htm

Joe

2200. Re: Charles County MD freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: lostfantom@aol.com
Message-ID: <19980118042100.XAA29638@ladder02.news.aol.com>
Source record: 173474

46.4200 F1: Dispatch & Ops
46.3600 F2: Fireground
158.7750 F1: Dispatch & Ops
155.0850 F2: Fireground & Alternate (Primary)
158.8650 F3: Fireground & Alternate (mobile to mobile)
158.9550 F4: Fireground & Alternate (mobile to mobile)
154.2800 F5: FMARS 2 (Mutual Aid)
153.8300 Mobile to Portable
154.2950 FMARS 1 (mutual aid)
155.0850 Future Fireground Repeater
463.1750 Med 8 Primary
462.9750 Med 10 Call 2

Sheriff
155.5350 F1: Waldorf (district 3)
155.6100 F2: Indianhead-LaPlata (district 2 & 1)
155.6400 F3: Tactical, Alternate &CID
155.6700 F4: Tactical & Alternate
155.5350 F5: Talk-Around (F1)
155.6100 F6: Talk-Around (F2)
155.6400 F7: Talk-Around (F3)
155.9100
155.9700
453.4250 Detention Center (LaPlata)
39.0600 Md. St. Police (Waldorf)

2201. E.E.B. raided by the F.B.I. !!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: word@acme.com
Message-ID: <34c18352.0@news1.ibm.net>
Source record: 173475

WHY DID THIS HAPPEN????

does anybody know?

the whole story has not been revealed..... thats for sure

2202. Re: Newbie Question - Purchasing a RS Pro-2040

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: dmahony@ican.net
Message-ID: <34c48712.22438473@NEWS.ICAN.NET>
Source record: 173476

Thanks for the the reply Charlie. I went out and bought one this afternoon and so far it seems ok. Since I am new to this field would you mind explaining "intermod" to me as I am hearing a lot of noise that I do not understand.

Don Mahony

On 17 Jan 1998 17:08:51 -800, "Charlie Dwenger" <cdwenger@hsonline.net> wrote:

>Don,
> Just my opinion, I have a 2040 and the only thing I like about it is
>speed. My unit suffers from the worst case of intermod I have ever seen. I
>can`t tell you what the best scanner would be for you, but I would look for
>something that has a selectable mode..eg...AM, FM, & WideFM.
> I think that once bitten by the scanner bug, you will be listening to alot
>more than your son, so look for something that has triple conversion or
>your going to have a bitter after-taste if you buy something cheaper.
> Good Luck & Happy Scanning,
>Charlie

2203. Trade my laptop for your cellular capable scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980118045200.XAA04399@ladder02.news.aol.com>
Source record: 173477

I would like to trade the following Laptop for a scanner with the capability of receiving cellular (The actual cell frequencies, not images please)
If interested please e-mail noobody@aol.com
Thank you

GRiDCASE 1537 Computer

includes manuals, DOS installed on both hard drives, GRiD DOS utility disk, and soft GRiD computer carrying case.

It works fine.. but the Low Power light stays on... it has ever since I bought it from a friend. He told me the same thing I am telling you. It does not seem to matter, no problems have been encountered because of it. It just keeps on working.

I copied the following from the Users manual for info:

CPU: 80386SX-16 Mhz
with 80387SX numeric coprocessor

Display: Electroluminescent, light-emitting, bit mapped, amber color
80 char by 25 lines, 9 inch screen is 640 x 400, EGA and CGA compatable, but the unit has an internal VGA card and external connector for external VGA monitor.

RAM: 8 MB

Disk Drives: One 3.5 inch high-density(1.44 MB) diskette
One Removable hard drive slot with an installed 120 MB Hard Drive
and an extra removable120 MB hard drive

Interfaces as connectors on rear of unit:
Serial ports include RS-232 9 pin, and a RS-422 25 pin Micro D connector
Parallel - Centronics 25 pin
SCSI- 25 pin connector with Adaptec AIC6260AL SCSI chip interface
VGA -15 pin for external monitor
Keyboard - 9 pin for external keyboard

Other Features:
Built in speaker
72 key IBM AT compatible, tactile feedback. Standard typewriter keyboard spacing. Emulates IBM 84-key keyboard
Clock/Calendar Internal, lithium battery powered

Power requirements 10 - 30 VDC, 60 W, 100mV p-p max. noise

External power supply 100-240 Vac, 47-63 or 400 Hz, autosensing (2 are included)

Optional external attachable battery pack (Model 32161) NOT SUPPLIED

2204. Yupiteru MVT-7100 vs. PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19980118050501.AAA06267@ladder02.news.aol.com>
Source record: 173478

Does anyone have experience using both of these and how they compare? How does the MVT-7100 perform in the SSB utility mode?

Frank

2205. Re: Help Finding Info!!

Newsgroup: rec.radio.scanner
Date: 1998-01-18 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34c195c4.19590572@news.idt.net>
Source record: 173479

On Sun, 18 Jan 1998 03:55:39 GMT, SwTempo wrote:

>Does anyone out here know of a web site where you can input the
>frequency and State and it will give you a list of who is licensed for
>that frequency?

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

2206. Re: FS: Pro-62 Scanner - $100

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: SKYHAWK <sky444@worldnet.att.net>
Message-ID: <6a0vol$fds@bgtnsc01.worldnet.att.net>
Source record: 173130
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I have a 62 and would do that deal maybe...email me and will discuss
it....sky444@worldnet.att.net
Chairman Wow wrote in message <6a0nvp$6dq$1@mycroft.westnet.com>...
>
>
>Niklas,
>
>I just bought a RS Pro66 that doesn't receive air and that's what I was
>really looking for. Would you take my Pro66 and $50 for your Pro 60?
>
>/joe
>

2207. Re: Super Converter and BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <6a10mh$4fv@nntp02.primenet.com>
Source record: 173131

Randy West wrote in message <34c14173.524911@news.deepwell.com>...
>Does anyone know why the GRE Super Converter II doesn't work on the
BC235XLT?
>Was this done intentionally by Uniden?

Well, yes and no. The 235xlt is a triple conversion scanner - designed that
way by Uniden to cut down on intermod and image interference. The GRE
superconvertor was designed for dual conversion scanners. It creates an
image of the 800 mhz frequencies which, when fed to any dual conversion
scanner, works its way thru the IF stages and appears as a 400 mhz frequency
to the scanner. In a triple conversion scanner, that same signal goes thru
an addition IF stage which sends it to who-knows-where. It's still there,
but not in the 400mhz band (probably ended up in the aircraft band
somewhere) So the answer is yes, but not for the reason that you thought.

Hope that helps some,
Phil Smalley
EnterDev Software

http://www.ipxnet.com/home/enterdev/

2208. Gerry Deluxe Baby Monitor Model #602

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Sam Maynard <smaynard@home.com>
Message-ID: <34C40752.3D87EE19@home.com>
Source record: 173132
Cross-posted to: rec.radio.scanner,alt.radio.scanner

This monitor is a two channel (Tx/Rx on 49.835 & 49.890 MHz). Can someone tell me if you can change the Tx/Rx frequency (other than the frequencies already installed) and how?

Thanks in advance,

Sam

2209. Re: Bill Cheek is an ASSHOLE

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <6a11tt$51v@nntp02.primenet.com>
Source record: 173133
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Normally, it would be my policy to stay out of such nonsense, but I really do have to comment on this.

Bill Cheek may not be everyone's favorite person on earth but you have to give the guy credit - he knows scanners and he knows what he's talking about. For all the naysayers out there, where are YOUR books that describe in detail how to add thousands of channels and computer control to a scanner - any scanner for that matter. Sorry John Mackey and company, but it is my humble and honest opinion that Bill Cheek has more scanning knowledge in his pinky finger than you will ever have in your whole life.

Bill is simply treating people the way that they treat him - he has even said so. If people weren't so busy baiting the guy, we wouldn't be having this discussion. Try it John. Try not saying ANYTHING to him or about him for a whole week and see what happens. I bet he leaves you alone too.

Maybe we can have an ending to this ridiculous and juvenile namecalling once and for all. I would like to see that, and so would a lot of other people.

Just my opinion.

Phil Smalley
EnterDev Software
http://www.ipxnet.com/home/enterdev

2210. DTMF & Voice Inversion

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: "toast <toast@" <"home>snet.net">
Message-ID: <6a10jp$dja@news2.snet.net>
Source record: 173134
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I just d/led a great program that works with a scanner and sound card. Speaker audio out into the sound card and run the program and it'll undo voice inversion. Get it at:

http://www.lpcom.com

Also, if anyone know of a DTMF decoder that works with the sound card and audio out of the scanner, please e-mail me or post here.

2211. Looking for iCOM-R7000 or iCOM-R7100

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: cableguy@mail.cyberzone.net
Message-ID: <34C3CFA0.1570490F@mail.cyberzone.net>
Source record: 173135

Anyone who has either of these scanners and is willing to sell them
please contact me at cableguy@cyberzone.net

2212. St.louis mdt help

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34C42CAB.705A@accessus.net>
Source record: 173136

does st.louis use mdt's?
if so does anyone know the freqs?
and does anyone else in the st. louis area use mdt's?
thanks for any help!
jeff

2213. Re: BC120XLT, 220XLT, keypad combinations

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: kf6ahz@worldnet.att.net
Message-ID: <885243192.1464795137@dejanews.com>
Source record: 173137

The MAN-DATA appears to be a battery life indicator (can anyone verify this?).

What is SCAN+2+9 supposed to do? When I tried it on my BC-120, it flushed the memory and put strange freqs. in the first two banks. Do you know of any other key combos. that work with the BC-120?

In article <34BC7FDD.DC2@hotmail.com>,
huberts@hotmail.com wrote:
>
> Hi
>
> does anybody know the undocumented keypad combinations for the Bearcat
> 120, 220 XLT, especially the combination MAN-DATA at startup?
> Some of the other Bearcat combinations e.g. SCAN+2+9 work, some not..
>
> Hubert
>
> ----------
> This Email Address is NOT FOR-SALE or use for JUNK EMAIL
> or mass EMAIL's without the EXPRESSED WRITTEN PERMISSION
> of the owner of this Email Address.
> ~~~~~~~~~~~~~~~~~~~~~~~~WARNING~~~~~~~~~~~~~~~~~~~~~~~~
> By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/
> printer meets the definition of a telephone fax machine.
> By Sec.227(b)(1)(C), it is unlawful to send any
> unsolicited advertisement to such equipment, punishable
> by action to recover actual monetary loss, or $500,
> whichever is greater, for EACH violation

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2214. Re: NiCads vs Renewals

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Roger McGuinn <mcguinn@NOSPAMix.netcom.com>
Message-ID: <34C41CCB.7A47F12C@NOSPAMix.netcom.com>
Source record: 173138

Thanks Neil,

I was wondering about that. I'm using Renewal batteries
in my FR-465 and top them off every night. So far it's
worked fine.

Neil Bell wrote:
>
> Have been running an experiment for about 6 months now. When you use
> Ray-o-Vac Renewals in a scannner and wait for the battery low warning
> before charging them, you are misusing the batteries. Scanners are
> basically set for for nicads and since they are only about 1.25 v
> fully charged, the batter warning may not come on until they are down
> to about 1.0 v.
>
> If you take Renewals down that far, you won't get very good results
> with them If, on the other hand, you reharg them very frequently,
> "topping them off" is ideal with these types of batteries. I have two
> sets of four batteries and change them out after about 4-6 hours of
> very busy use. That way they work great. I have probably charged
> them at least 75-80 times. They last longer than nicads, but don't
> run them down too far!

--
Remove NOSPAM from my Email Address to reply
All the best ..... Roger

http://mcguinn.com

2215. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Radio Fan! <qwertyuiop@gte.net>
Message-ID: <34C41EE5.466A@gte.net>
Source record: 173139

WHO IS THIS BLAKE BOWELS? IS HE ANOTHER BILL CHEEKS BUTT-KISSER? GO AWAY! LET US SCANNER FANS SEE SOME SCANNER RELATED POSTS INSTEAD OF YOUR MINDLESS BULLSHIT! IT LOOKS LIKE MACKEY GETS YOU CHOWDERHEADS PRETTY WELL STIRRED UP! BETTER TAKE IT TO ALT.SEX.RECTAL OR SOMETHING.

John Mackey -- KA0SSF wrote:
>
> Blake Bowers wrote:
>
> > Actually John, I asked for your credentials back when you first asked
> > Bill for his. I even suggested that we both forward copies of both of
> > our credentials to a third party for verification. You never agreed.
>
> No actually, I agreed to using Chris in Texas & told you to set it
> up if it was that important to you. You didn't do it. You wanted you
> use Bobbie, which I would NOT agree to her.
>
> But to truly bring FULL reality to this, yes I did ask Bill Cheek for
> his
> credentials nearly 2 years ago at the same time that *MANY* also did the
> same on this NG. After consistantly & repeatedly asking for Bill's
> credentials & getting NOTHING in response, you & Bill then asked for
> mine. At that point I offered a deal, Bill would honor the (several
> months old) request to present his credentials, & then I would give
> mine. No action was ever taked by Bill on this issue.
>
> (If you would like to see some posts from those times to refresh your
> memory just let me know)
>
> And that is still where it sits today. If Bill will present
> schools, cities, accreditating/licensing bodies, & dates then I will
> hold
> up MY end.
>
> > Lets at least stick to the facts. I have no desire to get into the
> > mudslinging that goes on between you and Bill, but would like
> > to see that the facts are presented.
>
> I agree with that.
>
> > IMHO, I can't believe 95% of the people on the echo could
> > give a care about either Bill or your credentials.
>
> I also agree with that.

2216. Re: WHERE IS JON MACKEY

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Brian Reed <kj7js@usa.net>
Message-ID: <34C42090.4DFD@gte.net>
Source record: 173140

RonCavitt wrote:
>
> From: "Radio Fan!" <RASAO@GTE.x.NET>
> >
> >WHERE IS JON MACKEY?
> >WE HAVENT SEEN HIM ON HERE FOR MANY DAYS.
> >JON MACKEY RETURN NOW!
> >SAVE US FROM THE EVILS OF THIS FORUM LIKE BILLS CHEEKS.
>
> You are either stupid or you are joking. Or both. Which one?
>
> Are you saying you actually like that Mackey?

ALL HE'S TRYING TO DO IS DEFEND HIMSELF FROM THE SLANDEROUS PEOPLE ON
THIS NEWSGROUP! LIKE CHEEKS, BOWELS, KENDICK, ETC. HOPEFULLY PEO0PLE CAN
BE NICE TO EACH OTHER AND FOLLOW MACKEY'S EXAMPLE.

2217. Re: The John Mackey Report

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Radio Fan! <qwertyuiop@gte.net>
Message-ID: <34C420F9.6AA2@gte.net>
Source record: 173141

John Mackey -- KA0SSF wrote:
>
> Anonymous wrote:
> > January 18, 1998
>
> other mindless crap deleted.
>
> Too bad you are two much of a pussy to use your real ID & feel you
> must be anonymous. That gives you NO credibility.

YEAH. IT REALLY CHARS MY ASS WHEN PEOPLE DO THAT SHIT.

2218. Re: Interference problem to cable TV ch. 19 150-156 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: gmyers1 <gmyers1@stny.lrun.com>
Message-ID: <NEWTNews.885268502.26862.gmyers1@gmyers1.stny.lrun.com>
Source record: 173142
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In Article<69togb$6e$1@news.ptialaska.net>, <wcovexip@NO_SPAMMptialaska.net> writes:
> Path: news1.stny.lrun.com!news-out.internetmci.com!newsfeed.internetmci.com!198.70.245.2
46!news.ptialaska.net!not-for-mail
> From: wcovexip@NO_SPAMMptialaska.net (Bruce & Debora Gordon)
> Newsgroups: rec.radio.scanner,alt.radio.scanner
> Subject: Re: Interference problem to cable TV ch. 19 150-156 Mhz
> Date: 18 Jan 1998 20:25:47 GMT
> Organization: NoSPAMM
> Lines: 20
> Message-ID: <69togb$6e$1@news.ptialaska.net>
> References: <8ZoF7TfI9GA.43@news2.ingr.com> <34C187D9.149F@money-radio.com>
> NNTP-Posting-Host: dialups-179.juneau.ptialaska.net
> X-Newsreader: InterNews 2.0.2@dialups-179.juneau.ptialaska.net[U]
> X-Authenticated: wcovexip on POP host husky.ptialaska.net
> Xref: news1.stny.lrun.com rec.radio.scanner:87868 alt.radio.scanner:52115
>
> Call the cable cmpany, if it is interference from an external source,
> that means the cable has leakage. All cable leakage is bidirectional,
> and that means they are in violation of the rules that hey operate
> under, and must fix it ASAP. If the interference isnot external then
> it is still their problem as they have a hum induced somewhere in their
> system of amplifiers in that portion of the spectrum, and need to find
> it and fix it. If it is local to your house then it is your problem
> and they will tell you that and you can go buy some new toys to fix the
> problem. Bruce
>
> Bruce Gordon * Debora Gordon R.N. Bruce's Trading Post
> P.O. Box EXI Excursion Inlet South
> Juneau, Alaska 99850 Excursion Inlet, Alaska 99850
>
> University of Alaska Remote Weather Data Collection Site
> fnbeg@aurora.alaska.edu WDT-59 KWO-70 KNEG-586
> wcovexip@ptialaska.net Wards Cove Packing Co.
> btpost@eagle.ptialaska.net AL7AQ@KL7HFI * KL7WJ@KL7HFI
>
> **** Have bandwidth and connection Will communicate ****
ch 19 is on the same freq as 2 way radio and what you r seeing is inter caused
by leakege,one way to tell if its your tv or not is to disc your cable input
and term your tv wiyh a 75 ohm term go to local ch and see if you p/u if so it
is in your tv if not its in amp/cable or conn.cable co will troubleshoot and
let you know GM cable tech

2219. CQ magazine $9/yr!! Vogue $9, ZD Internet $9, Elle $9�� 998 magazines most at $9!!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <6a19nc$668@bgtnsc01.worldnet.att.net>
Source record: 173143

Vogue $9, ZD Internet $9, Elle $9 998 magazines most at $9!!
998 magazines most at $9!!
You heard it right! You get the subscription; we get the financial support!
Portions of the proceeds go to The National Mental Health Project (a
non-profit 501 � psychiatric foundation located in New York City)
Itsweb site is still under construction http://www.voiceoftheweb.com/
Email us to get COMPLETE 998 titles (in .txt format)
Sorry offer only in US. Check or AMEX accepted.
Any questions- please email us- we love to have feedback.

2220. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C428CA.7152@usa.net>
Source record: 173144

DICK Kendrick wrote:

> I doubt you are capable of such honesty. But, in case you forgot (we all
> know you have such a limited attention span), the information you so
> *desperately* want is for sale.

Problem is that I gave YOU the terms of how to get the data YOU want
LONG before you mentioned any of your BS. You essentially copied the
requirements I gave YOU, thereby creating a "stale-mate" & protecting
yourself & Bill Cheek by not having to divulge info.

> I have the information you desperately want. If you didn't want this
> information so desperately, you wouldn't have pissed, moaned, cried,
> and whined so much about it the last two years. I will not GIVE you

RIGHT!!! We have been waiting 2 years as you state, & now you come in
& expect to get everything without having to give anything!!! Sorry,
it don't work that way, son!

Mr Kendrick-
After you comply with Steps I have mentioned previously, I will post
the information you want. Remember, this is not a negotiation. If
you want the information, pay the price. Certainly you are smart
enough to understand this simple concept.

2221. Re: AOR AR 2700

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: jimmiew@sprynet.com
Message-ID: <34c2c846.14225680@news.sprynet.com>
Source record: 173145
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 18 Jan 1998 11:36:31 -0600, Rick Chyzy <chyzy@megsinet.net>
wrote:

>Is the ar2700 a good scanner to buy used????, or am i better off with a
>realistic pro-26???,.....thanks joe
>

I used to have one. Don't get a AR2700.

2222. Modifactions for PRO-2040?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: rldgm <rldgm@reslife.indstate.edu>
Message-ID: <34C2CDBA.2647@reslife.indstate.edu>
Source record: 173146
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Could someone tell me if there are any possible modifications for the RS PRO-2040 scanner?

Thanks!

2223. Martin Luther King Day Today

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980119141900.JAA23592@ladder01.news.aol.com>
Source record: 173180

Just wanted to wish everyone out there in USENET land a very happy, extremely merry Martin Luther King Day...and a reminder to be sure and celebrate this important holiday in an appropriate manner :-)

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2224. Re: Trunk Tracking on WinRadio or ICOM PCR-1000?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: rscafuto@geocities.com
Message-ID: <34c37698.68441221@nntp.ix.netcom.com>
Source record: 173181
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I sent an email to WINRadio and they said they are looking into it,
but that it does not do it yet.

On the PCR-1000, Atlantic Radio, who I emailed also, said no it does
not.

richard
rscafuto@geocities.com

On Tue, 13 Jan 1998 21:15:49 -0500, "ka3jjz@erols.com"
<ka3jjz@erols.com> wrote:

>Tom Greenli wrote:
>>
>> Scanner Gang,
>>
>> I have been searching this newsgroup via dejanews for an answer. So far I
>> have not found one, or it has not yet been asked. Do either of the "Computer
>> Scanners" WinRadio or Icom PCR-1000 have the capability to "trunk track"? I
>> like both of these radio's but cant see buying one without this feature.
>> Especially with most public service frequency's moving to the trunk system.
>> Would this be a feature that could be added with a software upgrade or would
>> is additional hardware/circuitry be needed? If trunk tracking is not
>> available on these radios I'll stick with my old reliable PRO-2006 / CE-232
>> until it is.
>>
>> Thanks,
>> Happy Scanning
>> Tom Greenli
>>
>> PS I'll keep my PRO-2006 / CE232 until one of us dies.
> If memory serves me, there is a discriminator tap on the back of the
>PCR1000; hook up a data slicer and run trunker-I'll bet it'll work...
>73s Mike ka3jjz@erols.com

2225. VA State Police Frequencies??

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Mark H <mark6006@mindspring.com>
Message-ID: <34C38011.644E0EED@mindspring.com>
Source record: 173182

The frequencies for the VA. State police have apparently changed... Does anyone know where I can find them??

thanks -

2226. Re: E.E.B. raided by the F.B.I. !!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: nospam.neilbell@value.net
Message-ID: <34c37f50.464273@news.value.net>
Source record: 173183

jbt@kill.kill.kill.tfab (Jacques Buuted-Thugge) wrote:

>It's probably because not one in ten law enforcement officers knows
>the Constitution (which they swore to uphold) or the rights of the
>citizens, nor even the difference between right and wrong. Just as
>long as the law says it's illegal, that's fine with them. Look at how
>many laws we have are nothing more than two guys talking, and one of
>them says, "Hey, I don't like that. It should be illegal." Thus you
>make felons out of millions of Americans who have otherwise done
>nothing wrong. They still haven't done anything wrong.

What a bunch of nonsnese!

2227. Re: Interference problem to Cable TV CH. 19 150-156 MHz

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Tom Currie <TOM.CURRIE@postoffice.worldnet.att.net>
Message-ID: <69vvhm$lrd@mtinsc02.worldnet.att.net>
Source record: 173184
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>> Yup. I work for a paging company, and we get those complaints from
>> cable viewers. Ch 19 is 150 to 156 mHz, and I suspect that a new
>> transmitter has been added in your area. Hook a scanner to the
>> cable, and check 152.24, 152.48, and 152.57 first. If you hear a
>> ratty-tat buzz, that's it. Now it's up to your cable company to
>> get rid of the signal before the FCC catches on.

Nope, the FCC could care less about outside signals coming INTO the cable system -- that is purely a customer issue. Most cable companies will try to resolve the problem while the slimeball paging companies do everything possible to only make matters worse. Often the cable company solution is to stick a garbage channel (like local public access) on the channel with the interference.

> Captain Dunzel replied:
> Interesting, are you implying that the cable company is transmiting
> the paging signal? Or is it just being "captured" through the air?
> The facility I work for experiences the same interference on CH 19,
> the cable company claims that it is being caused by a nearby airport
> and it is not the cable company's problem. Who would I have to contact
> to take care of this problem??

As I said, the FCC doesn't care about signals leaking into the cable system, HOWEVER, there ain't so such thing as a one-way leak -- if the paging signal is leaking into the cable system then the cable signal is also leading out -- and the FCC is very interested in that because the fines can run several thousand dollars a day for a cable system with excessive leakage - even if the leakage is a customer's fault instead of the company's fault.

So, once again, the cable company is at the bottom of the food chain and is responsible for fixing problems caused by customers and by slimeball paging companies.

2228. Re: LISTENING TO SCANNER ON INTERNET

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: drice@enuxsa.eas.asu.edu
Message-ID: <En1HGw.IL9@ennews.eas.asu.edu>
Source record: 173185

In article <69s1uq$de2@news.snowcrest.net>,
Harry Marnell <marnells@snowcrest.net> wrote:
>You can probably contact those "in the know" here: (from the
>www.policescanner.com site)
>
>"Feedback: Email us with the cities you would like to see added, tell us
>what what you like, provide suggestions, or forward us your favorite police
>sites. And if you want to add your organization to PoliceScanner.Com, ask us
>about our turnkey solutions. Email us at: info@policescanner.com

Has anyone gotten a response from the policescanner.com webmaster
recently? I have been sending him e-mails for the past 5 months
regarding technical difficulties with the site (due to configuration
changes and site outages on the server) and I have gotten no response.
When the site first went up, he always answered e-mails, so I don't know
what happened...

--
David Rice
<drice@asu.edu>

2229. WTB BEARCAT 4-6 or BEARCAT THINSCAN

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: mr4july@interaccess.com
Message-ID: <34c38515.7217894@NNTP.interaccess.com>
Source record: 173186

I am looking to buy either one of these old crystal handhelds. Anyone
have one for sale? If so please email: Mr4july@interaccess.com
Thanks
John

2230. Radio Shack Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: DeerRun@snet.net
Message-ID: <34C3809D.4570@snet.net>
Source record: 173187

Does anyone have an opinion on the quality and usefulness of the RS Pro-90 scanner. I'm thinking of purchacing a scanner for the first time and I'm not sure what is "out there".

Bob

2231. WTB: Uniden BC-9000 XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Dan Rollman <danr@azstarnet.com>
Message-ID: <34C38A14.442B43A3@azstarnet.com>
Source record: 173188
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Wanted:

Uniden BC-9000XLT, with tone board included. Must be in excellent shape inside and out, and include manual (a photocopy would work). Please e-mail asking price if you have one you would part with.

Thanks,

Dan

2232. Needed battery pack for Bearcat 200

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: mr4july@interaccess.com
Message-ID: <34c38a5f.8571521@NNTP.interaccess.com>
Source record: 173189

Anyone know of a source for a battery pack for the bearcat 200. It
needs to be new not a used one. Please email: Mr4july@interaccess.com
Thanks
John

2233. WANTED: USED BASE STATION SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Nat Heatwole <heatwole@shell.clark.net>
Message-ID: <6a00kf$3uv@clarknet.clark.net>
Source record: 173190

Hello. I'm interested in getting a used base scanner. I would prefer tradeing for one, but will consider buying one. I'm mainly interested in RS and Uniden models, but will consider others. If you have one for sale please e-mail with condition, frequency coverage and features, what it comes with (manual, original box, etc), and what you want for it. Here's mainly what I'm looking for:

-Good frequency coverage (let me know specifics)
-Cellular coverage would be a big plus
-A VFO tuning knob (not a must, but a big plus)
-Data skip feature would be a plus
-Delay, manual, scan and search, lockout, and delay features
-Has to be a base scanner
-200 or more memory channels (preferably 500 or more)
-Truck tracking would be a big plus
-Turbo search would be a big plus

Let me know!

Nat Heatwole
heatwole@clark.net

2234. What is a Nestset brand?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <S4XVzRB+J5w0EwZf@Javiation.co.uk>
Source record: 173191
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34c88445.80514400@news.sprint.ca>, nospam@here.please writes

Hi,

>Theres a netset 2032 for sale here cheap, is it another name for RS?

In a word Yes :-)

There were a couple of GRE models that RS sold under the "Netset" Badge,
don't know why they choose it.

PRO-2032, PRO-44 & PRO-46 were the three I can recall.

All the best

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

2235. Re: Scanner Chat rooms

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <34c390c4.14086767@news.tju.edu>
Source record: 173192
Cross-posted to: rec.radio.scanner,phl.scanner

On Sun, 18 Jan 1998 20:28:21 -0500, Jack McGrath <jackm@comcat.com>
wrote:

>Does anyone know of any scanner chat rooms other than AOL &
>Pennsylvania? I am interested. I would like to have one that is
>available most of the time.
>Thanks
>Jack
>
Jack,

Other than #phlscanner there are several other IRC channels related to
scanning on the UltraNet IRC network. Most of these are active on a
daily basis, normally evenings:

#monitor
#airband
#ukscanner
#milscan

#monitor is probably the most active for stateside scanning and HF
utility listening. #ukscanner is very interesting and it is of course
geared to scanning in the UK. #airband is for aircraft monitoring and
#milscan is for military monitoring.

BTW, I couse the UltraNet for #phlscanner because of the other quality
channels related to scanning already there. And I find that the lag is
very low on this network!

Joe

2236. Re: FCC database online?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: ron <ron@shore.intercom.net>
Message-ID: <34c3b08c.0@news9.kcdata.com>
Source record: 173193

http://www.perconcorp.com/db_srch.htm

2237. Re: Radio Shack Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34C398C0.33FD@ibm.net>
Source record: 173194

DeerRun@snet.net wrote:
> Does anyone have an opinion on the quality and usefulness of the RS
> Pro-90 scanner. I'm thinking of purchacing a scanner for the first time
> and I'm not sure what is "out there".

Bob,
The PRO-90 is made for Radio Shack by Uniden and is a
copy of their BC235XLT which has gotten very favorable
reviews. I have posted some of my own thoughts on it at
the following web page :

http://www.qsl.net/n2mca/IMP235.HTM

The BC235XLT comes with two batteries and usually sells
for around $240. The PRO-90 comes with only one battery
and sells for $300 unless it is on sale for $250.
For more help in picking a first-time scanner/receiver,
see the following web pages for help :

http://www.qsl.net/n2mca/PICKRECV.HTM
http://www.qsl.net/n2mca/STARTING.HTM

You might also want to take a look around the two web
pages listed in my signature. Good luck with your decision
and feel free to e-mail me if I can be of assistance!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

2238. FS: //RADAR DETECTOR//

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Nat Heatwole <heatwole@shell.clark.net>
Message-ID: <6a01c8$3uv@clarknet.clark.net>
Source record: 173195

Hello. I have a Cobra Trapshooter 3 Radar Detector for sale. It's looks are 9/10 and it has only been slightly used. Please e-mail me if your interested or if you have any questions. I'm asking $40 shipped. Will consider trades for scanners, Ham gear, meters, accessories, SW radio, etc. Here's all of the information on it:

FEATURES: volume control for alert siren, alerts you with lights and sirens, built in speaker, signal strength lights, city feature, dim(mer) feature, mute feature, detects K, Ka, and X band radar

ACCESSORIES INCLUDED: windshield mounting bracket, photocopy of owners manual, and cigarette lighter power cord

Nat Heatwole
heatwole@clark.net

2239. Schmitt Triggers for Pager/MDT Decoding.

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Moxie <moxie@room101.thoughtcrime.org>
Message-ID: <34C3A901.8095961D@room101.thoughtcrime.org>
Source record: 173196

Not to be a spammer, but I have noticed that several people are just getting into decoding pagers/mdt signals. If said people are not EE literate, I'll be willing to build, test, and send a schmitt trigger circuit (essential) to anyone interested for $35. If you don't know, you'll probably need this circuit to decode anything above 512 baud. Just send me an email if you're interested: moxie@room101.thoughtcrime.org.

- Mike

2240. Re: Martin Luther King Day Today

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34C3A15B.389D@jedavisent.com>
Source record: 173197

CBRambo wrote:
>
> Just wanted to wish everyone out there in USENET land a very happy, extremely
> merry Martin Luther King Day...and a reminder to be sure and celebrate this
> important holiday in an appropriate manner :-)
nope i ain't gona bite.

2241. FS:Pro 62

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: SKYHAWK <sky444@worldnet.att.net>
Message-ID: <6a0959$rh8@bgtnsc01.worldnet.att.net>
Source record: 173198

I'll take $125 if anybody is interested......Nice Shape works fine...I have the manual,ac/dc adapter,rubber ducky,etc no box

2242. Best way to search the FCC Dbase!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: kf6kdd@qsl.net
Message-ID: <kf6kdd-1901981117450001@ppp45.snowcrest.net>
Source record: 173199

Get the latitude and longitude of where you want to search. An airport facilities book or some good map should have this. Then search by Lat/Lon. Pick a mile or so for the radius and search away! It will give you the user, callsign, type, and frequency all on ONE PAGE!!! No hunting around all over the place just to get the freq. And if you want the deeper info like licensee name or location you can still click away.

Another fun thing to do is get the lat/lon for a nearby mountain top repeater range. A good way top do this is hunt the locations until you find one on a mountain. Then check the lat/lon for that frequency. Search by that lat/lon and make it a point search. Don't put a radius in. You'll get EVRYTHING on that mountaintop!

Jake - KF6KDD
My homepage http://www.rbuhsd.k12.ca.us/studentpgs/jhickok/main.html
Performing Arts http://www.rbuhsd.k12.ca.us/deptpgs/pacdocs/pac.html
My Radio Site http://www.qsl.net/kf6kdd/
E-mail kf6kdd@qsl.net

2243. Re: Radio Shack Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6a08ch$311@ssbunews.ih.lucent.com>
Source record: 173200
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34C398C0.33FD@ibm.net>, Rich Wells <wellsr@ibm.net> wrote:

> The PRO-90 is made for Radio Shack by Uniden and is a
>copy of their BC235XLT which has gotten very favorable
>reviews....

Is the PRO-90's frequency coverage IDENTICAL to the BC235XLT?

The BC235XLT covers:

29 - 54 (5 kHz steps)
108 - 137 (AM, 12.5 kHz steps)
137 - 174 (5 kHz steps)
406 - 512 (12.5 kHz steps)
806 -823.9875, 849.0125 - 868.9875, 894.0125 - 956 (12.5 kHz steps)

I don't have detailed specs for the PRO-90.

Oddly, the Radio Shack scanners made for them by Uniden usually
censor frequencies adjacent to the cell phone bands (e.g., 823.9625)
but their Bearcat cousins cover them.

The censored frequencies are used by the Illinois State Police
EDACS trunked system, as well as by other agencies in New Jersey,
California, etc.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2244. Re: NOPD scanner freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: jsprine@aol.com
Message-ID: <19980119194501.OAA17076@ladder02.news.aol.com>
Source record: 173201

In article <2692CAE5.4E7D@nospambellsouth.net>, nolaman@nospambellsouth.net writes:

>Craig A. Johnston wrote:
>
> Cranked up my scanner for the first time in
>ages and NOPD seems to
> have left the air. Couldn't find them on the old
>freqs and couldn't
> seem to find them on 800 or 900mhz, either. Have they
>gone digital
> or something?
>
> Any info appreciated.

NOPD can still be found in the 800Mhz region. Unfortunately, NOFD, E.M.S., City Hall, and just about all of New Orleans city government, the JPSO, and a slew of other services...ship chandlers, air conditioner technicians, cable TV repair people, plumbers, State Police, and a host of others inhabit the same spectrum, and it is impossible to filter them out, even with 'Trunk Tracker' radio receivers.

NOPD uses the General Electric system, which is immune to the 'Trunk Tracker' radios on the market.

UHF radio can still be used to monitor Gretna Police, Kenner Police, Westwego Police, the J.P.S.O. District units, St. Bernard Parish Sheriff, most of the Orleans Parish Criminal and Civil Sheriff's Office traffic, the Crescent City Connection Police, the Causeway Police, and local University Police Departments.

The Orleans Levee District Police Department was the first local law enforcement entity to go to 800 MHz trunked radios, and is still the only one utilizing AVL technology in the New Orlean metro area. AVL ('Automated Vehicle Locater') shows the precise location of all the police vehicles in a given area (provided they are fitted with the requisite equipment).

Gretna Police use 'ANI' on their radios...'automated number identification'; each time a user operates his transmitter, his ID number shows up on a screen in the Communications center.

In the NOPD radios, this is also used...they call it your 'LID'. Every time you operate your transmitter, EVERYONE out there sees who is talking...your LID (usually your badge number) shows up on the radio's LCD display. Really cuts the foul language and weird noises to a minimum...

Some of the Federal outfits still utilize VHF hi-band radio...ATF, for instance, uses 165.2875 MHz a lot. You should listen to them...they almost sound like real cops.

Billy Tauzin is trying to ram some new legislation through that would make listening to most radio traffic a crime, BTW.

James S. Prine
http://www.prinebooks.com

2245. freq/decoding

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: MARK A GIBSON <mark.gibson@lineone.net>
Message-ID: <01bd2512$8e0d0960$303763c3@p100>
Source record: 173202

does any one know any freq for mansfield notts uk.
also are there any good decoding progs out there

2246. PRO 43

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: MARK A GIBSON <mark.gibson@lineone.net>
Message-ID: <01bd2512$c0cad800$303763c3@p100>
Source record: 173203

CAN THE UK VERSION OF THIS SCANNER BE MODDED FOR EXTENDED FREQ COVERAGE
ALSO IS THERE A USERS GROUP ANY WHERE AND DOES ANY ONE HAVEA SPARE MANUAL
PHOTO COPY ACCPTABLE

2247. Las Vages Hotel&Casino Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: BigB <bigb7@hotmail.com>
Message-ID: <34C3C1BC.72F2@hotmail.com>
Source record: 173204
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Please take a look at this sight
http://members.tripod.com/~plate8/vages.htm

BigB
bigb7@hotmail.com
http://members.tripod.com/~bigb7/freq.htm

2248. FS: BC120 XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Eric Trowbridge <jbart@bigsky.net>
Message-ID: <34C3BFF1.277AAF12@bigsky.net>
Source record: 173205
Body handling: Binary attachment payload not displayed: vcard.vcf

Hello, I have a BC 120 XLT for sale it has never been out of the box
just like new. Taking offers and you can contact me at my email address
jbart@bigsky.net.

Eric

[One or more binary attachments are retained only in the source text.]

2249. FS: Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: gpitts@ix.netcom.com
Message-ID: <34c3c011.7745690@nntp.ix.netcom.com>
Source record: 173206

Still have my Yupi for sale. Doesn't look like I'll get out of it what I got in it. Darn, story of my life!

It's in mint condition and comes with AC adaptor, Radio Shack telescoping antenna, case, RS hi-cap nicads, and manual. $550 shipped con-USA.

Thanks,

Gary

Gary - Nashville gpitts(at)ix.netcom.com
** 95 VFR - "A Gentleman's Sportbike" - AA4DO - ARRL Life - NRA Life **
********** Stop-a-Bot! Replace the (at) with @ to reply!!! **********

2250. Re: Nextel outage -- LAPD Goes Digital

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980119211600.QAA00661@ladder02.news.aol.com>
Source record: 173207

hjwilner@aol.com worte:>Nextel has it's problems.
>
>

I was refering to uhf digital.Not Nextel.Nextel is at 800MHz.LAPD
is at UHF range.

e10mo@aol.com

2251. FS: cell-capable scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: thlavac@mail.north.island.net
Message-ID: <6a0gb8hjm1@frasier.island.net>
Source record: 173208

Have 3 scanners with full cell ranges for sale or trade:

AOR 2500 c/w Samsung 486 SX notebook with Scancat and AOR software
computer and scanner - $750 US or trade for motorola Sabre 3 VHF.
Optoelectronics R10 test receiver (pocket sized locks on closest cell)
- 250 US
Uniden MR8100 with computer software
- 250 US

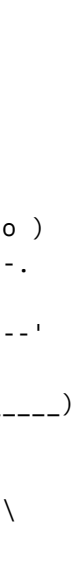
thlavac@mail.north.island.net

2252. Re: Trunk Tracker Programming Need Some Help Please """"

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34C3C8C8.AB5@tir.com>
Source record: 173209

Stoli126 wrote:
>
> Hi
> I currently own a Trunk Tracker 235 Bearcat. I have owned scanners for years
> but
> have never had a problem until now trying to program it. Everything is fine
> until
> I try to program the 2 agencies in our area that are trunked . I have the
> frequencies
> but I am looking for someone to coach me through this on the phone. If you emai
> me I will be happy to give you my 800 phone number so maybe you can coach
> me through. No one in my area seems to know much about this scanner in
> reference to programming. Many thanks I hope someone can guide me or
> coach me on the landline so I can start enjoying my new scanner. Thanks
> alot in advance Stoli 126@aol.com

Programming trunked systems is simple. Simply hold the "trunk" button
until you hear a beep. Then pick a bank to program (1 thru 10). Enter
in the 800Mhz trunked frequencies as normal. Once all are entered,
press "trunk" again. All done. To search for talk groups, make sure
you're in trunk mode then press "search". Once it locks up on a talk
group, you may press "enter" to place that talk group into the scan list
(pretty much like a conventional scanner). Good luck.......
--
Dean



****
** To Reply, Remove the "55" from the E-Mail address **

** Anti Spam Measures In Effect **
****

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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

2253. Re: NOPD scanner freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Ejucaided Redneck <briarhoppers@y'all.com>
Message-ID: <34c3cb52.0@news.randori.com>
Source record: 173210
Cross-posted to: rec.radio.scanner,neworleans.general

nolaman@nospambellsouth.net wrote:
>
> Craig A. Johnston wrote:
> >
> > Cranked up my scanner for the first time in ages and NOPD seems to
> > have left the air. Couldn't find them on the old freqs and couldn't
> > seem to find them on 800 or 900mhz, either. Have they gone digital
> > or something?
> >
> > Any info appreciated.
>
> It may have been cheaper, more expedient to go with cellular phones>
> :>) Lenny

I thought the FBI had all a them tapped...

2254. Re: Pro 26 mod problem

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bd2526$941c27a0$616be0c7@holmes>
Source record: 173211

Get the service manual and trace the pins from
the parts layout. 'nuff said.
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

2255. Re: *****FOR SALE OR TRADE*****

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: dac_nospam@compuserve.com
Message-ID: <ujkM7dSJ9GA.232@nih2naab.prod2.compuserve.com>
Source record: 173212

In article <19980115104300.FAA02290@ladder02.news.aol.com>, gtracing69@aol.com (GTracing69) wrote:
>FOR SALE OR TRADE:
>
>1. 2 VHF MOTOROLA RADIUS GP300 RADIOS.
>BOTH INCLUDE:
>8 CHANNELS
>2 BATTERIES
>QUICK CHARGER
>SPEAKER MIKE
>LEATHER SWIVEL CASE
>
>$200.00 EACH
>OR TRADE FOR MOTOROLA HT1000 16 CHANNELW\ CHARGER
>
>
>2. 1 MOTOROLA UHF RADIUS GP300 RADIO
>INCLUDES:
>16 CHANNELS
>2 BATTERIES
>QUICK CHARGER
>SPEAKER MIKE
>LEATHER SIVEL CASE
>
>$350.00
>OR TRADE FOR VHF MOTOROLA MINITOR II PAGER.
>
>IF YOU WANT TO TRADE FOR, OR BUY ANY OF THE ABOVE ITEMS, E-MAIL ME AT:
>SCANMAN120@AOL.COM
>
>I WILL PROGRAM ANY LIST OF FREQUENCIES YOU WANT, SO WIITH THE E-MAIL, TELL ME
>WHAT YOU WANT, AND THE FREQUENCIES YOU WANT.
>
>SERIOUS INQUIRIES ONLY
>

Why don't you make your first trade for a computer/keyboard combination that can do both upper and lower case characters and then quit SHOUTING at everyone. <grin>

Don

2256. Re: Should I stay away from buying a used 2006 thats has been on 24hrs/365daysfor over 2 years. a couple other questions too.

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c5c60e.7981644@news.cyberhighway.net>
Source record: 173213

qwertREMOVE@sprint.ca wrote:

>A friend has one he said he would sell me but it has been on for 24
>hrs/day for over two years. Is the majority of its life used up now?
>(sorry if its a stupid question).

I have a 2004 (earlier model of the 2006) that's been on constantly
since I bought it about ten years ago. It still works fine, except
for the dim display problem that all these radios have.

>Also it still has the cellular blocked, is there a chance that the
>mods you people talk about won't work on it --cell fix, 1000 channels.
>(were there 2006 model made that were permanently "crippled" or are
>all 2006's good scanners).

They're all good.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

2257. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c4c4b3.7634449@news.cyberhighway.net>
Source record: 173214

geovet@ix.netcom.com (George Vetterle) wrote:

>On Mon, 19 Jan 1998 05:22:28 GMT, glenq@NOSPAMcyberhighway.net (Glen
>Quarnstrom) wrote:
>
>>geovet@ix.netcom.com(George L. Vetterle) wrote:
>>
>>>I think Petey's just jealous over all the attention
>>>Mackey's been getting and decided to get a piece of
>>>the action. Just a little case of sibling rivalry.
>>
>>So what's your excuse?
>
>I was just trolling for curmudgeons. I see that I hooked one <G>

I suppose Mackey and Cheek won't mind you grabbing a bit of their
attention, since you seem to need it so badly.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

2258. Problem receiving beacons.

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: afn54413@afn.org
Message-ID: <6a0kd8dfp1@maya.ece.ufl.edu>
Source record: 173215

[Article crossposted from rec.radio.amateur.space]
[Author was Lee Levine]
[Posted on 19 Jan 1998 20:34:00 GMT]

Would someone please explain why if my scanner receives a satellite's
beacon frequency it can't receive that satellites beacon signal?

Thanks

Lee

--

****
* The Goddess is alive and Magick is afoot! *
* *
* afn54413@afn.org *
****

--

****
* The Goddess is alive and Magick is afoot! *
* *
* afn54413@afn.org *
****

2259. Re: pro-2039 4sale

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c5df4f.2586036@news.det.ameritech.net>
Source record: 173216

On Sun, 18 Jan 1998 00:07:49 GMT, bud.jamison@thekat.cts.com (Bud Jamison) wrote:

>-> From: foad2@juno.com
>-> Subject: pro-2039 4sale
>->
>
>Try rec.radio.swap, that's what it's there for.

ARe you a MORON or what?....this is a scanner ng, what better place to both sell and shop for one.
Since the headers are obvious...it would be easy to avoid them. Try doing so if you find it so offensive.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2260. Re: Anyone have a Regency ACT-R-106 scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c6e05c.2854785@news.det.ameritech.net>
Source record: 173217

On Sun, 18 Jan 1998 12:42:54 -0600, Phil Johnston
<johnston@christcom.net> wrote:

>Jon Van Allen wrote:
>>
>> I picked up an absolute mint ACT-R-106 10 channel crystal scanner
>> that has never been used, still in the box. I crystalled it up,
>> set the VHF/UHF jumper wires and it plays great. (no delay tho,
>> dang it)
>>
>> Does anyone remember this scanner or still use one? It's even
>> older than my Pro-53 8 channel crystal scanner, the manual has
>> a date code of 11-82, but I'd guess it's mid to late 70's.
>
>Nice scanner. They were the 'eveready bunny" of Regency crystal
>controlled scanners at one time. They were very popular with fire
>departments and highway patrol agencies because they were inexpensive
>and still were able to hold up under mobile use.
>
>Your estimate of their date of production is quite close. I owned a
>Regency dealership in the 1970's as a second source of income to buy a
>house, diapers, etc. The R-106s were introduced about 1974 or 1975 if
>my memory hasn't faded too much by now <grin>.
>
>I just gave away my personal R-106 to a young fellow who wants to become
>a firefighter. He'll probably get another 20 years out of it unless the
>agencies he monitors decided to switch to 800 mHz.
>
>The volume controls had a tendency to require a treatment for dust
>removal from time to time ... otherwise, the audio would disappear. I
>think the problem was somehow related to the vertical placement which
>seemed to allow more dust particles to enter the slot created for the
>up-down movement of squelch and volume control shafts.
>
>If you or anyone else has an opportunity to buy an R-106 again, grab
>it. They are nice receivers. I saw one listed on a newsgroup recently
>for $25. That's a good price for a quality scanner.
>
>BTW, Regency made a replacement filter (part number MA-46) for many of
>the 10.7 IF scanners. If you see one of those kits floating around, you
>should acquire it, too.
>The MA-46 kit really provides for increased selectivity and rejection of
>adjacent channel interference. They are easy to install.
>

>I hope this is helpful
>
>Phil Wï¿½ABC

GOOD POST!!!....

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2261. San Antonio TV radio freq?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Robert Daniel <PAGERMAN@worldnet.att.net>
Message-ID: <6a0of5$6bv@bgtnsc01.worldnet.att.net>
Source record: 173218

Anybody know the local TV chans freq that they use for mobile
radio communications?

Thanks,
Robert Daniel

2262. Re: FNL and KA5HOG

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c3e64a.4373360@news.det.ameritech.net>
Source record: 173219

On 19 Jan 1998 01:02:22 +0100, nobody@nsm.htp.org wrote:

>Attention: Audiofiles circulating on the Internet reveal the identity
>of a ham repeater jammer, phone freak, voice-mail hacker, and social misfit.
>The voice is Mark Sills. Ham Callsign:KA5HOG
>
>The audiofiles are REAL AUDIO format and may be packaged in a ZIP.

All of this, and the poster remains anonymous.....
Kinda puts this in the running with one of Mackey's posts.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2263. Re: FS: Pro-62 Scanner - $100

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: mao@westnet.com
Message-ID: <6a0nvp$6dq$1@mycroft.westnet.com>
Source record: 173220
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Niklas,

I just bought a RS Pro66 that doesn't receive air and that's what I was
really looking for. Would you take my Pro66 and $50 for your Pro 60?

/joe

2264. IS ICOM AH-7000 ANY GOOD?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Pluto <pluto2@hehe.com>
Message-ID: <885254140.2074673156@dejanews.com>
Source record: 173221
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi!

Does anyone have any GOOD _or_ BAD things to say about the
Icom AH-7000 ... i've heard that it's abit bad on 79mhz
(important band in sweden)-

/Regards Kristian

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2265. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34C3ED40.F7CE2AA5@primenet.com>
Source record: 173222

John "Richard Simmonds has the BEST body" Mackey -- KA0SSF wrote:
>
> Blake Bowers wrote:
[snip]

> And that is still where it sits today. If Bill will present
> schools, cities, accreditating/licensing bodies, & dates then I will
> hold
> up MY end.

I doubt you are capable of such honesty. But, in case you forgot (we all know you have such a limited attention span), the information you so *desperately* want is for sale. Remember the terms, Toilet Boy? Here they are again:

I have the information you desperately want. If you didn't want this information so desperately, you wouldn't have pissed, moaned, cried, and whined so much about it the last two years. I will not GIVE you the information, but I will SELL it to you. The price and terms are NOT negotiable. You must do exactly what I want and in the order shown. This is the price:

Step 1: Post to the two scanner newsgroups the name of the school(s) you claim your degree(s) are from AND the date(s) the degree(s) were conferred.
Step 2: Wait for others to verify and post said verification to the newsgroups.

After you comply with Step 1 and 2, I will post the information you want. Remember, this is not a negotiation. If you want the information, pay the price.

2266. Re: NOPD scanner freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: "news.airmail.net" <lblant1@airmail.net>
Message-ID: <BC693B48CB090482.5C91088AE1F17283.ACDD05B2B5B0FA1B@library-proxy.airnews.net>
Source record: 173223
Cross-posted to: rec.radio.scanner,neworleans.general

The New Orleans Police Department uses an Erricson/GE EDACS Trunked radio
system. It has numerous frequencies between 866-868.9875 mhz

-Lb

Craig A. Johnston wrote in message <69ufiq$nt4@urth.autarch.com>...
>Cranked up my scanner for the first time in ages and NOPD seems to
>have left the air. Couldn't find them on the old freqs and couldn't
>seem to find them on 800 or 900mhz, either. Have they gone digital
>or something?
>
>Any info appreciated.
>

2267. PRO-26 $199.97!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6a0r48kpr1@news4.ispnews.com>
Source record: 173224

Thanks to Bryan Doherty's tip, in a previous message... I checked my local Radio Shack stores and found some inventory on the PRO-26 that's on close-out for only: $199.97. As Bryan pointed out, this used to sell for $459.95! It's an excellent bargain at $199.97!

For those of you in the Warren, Michigan area, there was one left at the Radio Shack store, located in the Universal Mall; 810-751-5363.

Bill Crocker

2268. FS: NIB PRO-2026 - 3A3 DATE CODE-

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <34C3D71A.3E04DBAD@total.net>
Source record: 173225

Box opened once to o check the date code on the back of the unit .
Never used. New with manual and box, of course.

This is a RS # 20-148 (no letter suffix) with date code A3A.

Accepting offers at this time. I will reply to every offer via e-mail.

Thanks for reading this post.

Vince C.
VE2IFR

charv@total.net

2269. Re: FS: NIB PRO-2026 - 3A3 DATE CODE- correction

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <34C3D7CD.DFE8EDA2@total.net>
Source record: 173226

In description below, date code should read: 3A3 and nor A3A.

Vincent Charron wrote:

> Box opened once to o check the date code on the back of the unit .
> Never used. New with manual and box, of course.
>
> This is a RS # 20-148 (no letter suffix) with date code A3A.
>
> Accepting offers at this time. I will reply to every offer via e-mail.
>
> Thanks for reading this post.
>
> Vince C.
> VE2IFR
>
> charv@total.net

2270. Re: 15 JAN OF COURSE ITS RADIO RELATED!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <6a0ure$6me@bgtnsc01.worldnet.att.net>
Source record: 173227
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,rec.radio.shortwave

Of course it's radio related, I see that the men "scan" outside the VHF UHF
arena, and the boys hug onto to their RS models dont know better. thanks
for the info re: the missle info
Brian Humphrey wrote in message <01bd239f$56e592a0$50a2edcc@pso>...
>> From: David Weinstein <urolab@ix.netcom.com>
>
>>Why should anyone care about a missle launch(does it hav an OSCAR on
>> board?) What does this have to do with radio equipment?
>
>David:
>
>The missile launches from VAFB are often spectacular and seen over
>thousands of
>square miles. As launches are infrequent, monitoring the event is a rare
>opportunity.
>The men and women at Vandenberg do a remarkable job.
>
>As a matter of coincidence, the payload *is* radio related.
>
>Monitor Safely!
>
>Brian Humphrey
>
>Member: Association Public Safety Communications Officials Int'l
> Armed Forces Communications and Electronics Ass'n
>
>
>
>

2271. WTT: Mot HT for an aircraft band scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6a0mo0$3vt@news.Hawaii.Edu>
Source record: 173228
Cross-posted to: rec.radio.swap,rec.radio.scanner

Would like to trade one of the following:

Motorola Expo VHF HT, 2-channel (crystalled), F1: T=137.3 R=140.25 MHz,
F2: T&R=138.5MHz; Model nr. H33SPU3120AN; PL code M1; Submersible;
previous owner: US Navy Shore Patrol; no battery pack, no charger; some
units have rubber flex antenna; condition: used, some scratches.
Also see: <http://www.mot.com/LMPS/RPSG/battery/expo.htm>

for an aircraft-band scanner (or scanner capable of such) to monitor
the traffic from Honolulu Int'l Airport.

Jeff KH2PZ

2272. Re: trunker /slicer help

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: jeff <jdarche@wsii.com>
Message-ID: <34C401DC.2BC@wsii.com>
Source record: 173229

jeffr@galaxy.triaddata.com wrote:
> Looking for help on trouble shooting the recieving circuit. I downloaded
> the plans built the circuit, double and triple checked the board layout
> and still no data. I checked the pin outs, cts input to the pc. I am
> using the board layout by wb5nbq. Anyone have any ideas? I am pulling
> dec. audio from my data ready packet radio and I have a nice clean trunk
> control channel signal.
>
> any ideas? any way to testing to see if it recieving data or not?
>
> jeff
>
> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet
Get an o-scope to view input and output signals, I built similar circuit
a few months ago and didn't have any real problems.
Are you sure that it's a motorola control channel?

2273. RS 2005 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: wb2sgp@ix.netcom.com
Message-ID: <34c2b8e3.1355931@nntp.ix.netcom.com>
Source record: 173230

Can anyone tell me if there is a mod that will let the 2005 go as low as the AM broadcast band someone told me that they cliped two diodes and was abel to punch in the AM broadcase band however there no sound all.
any information would help.
Thanks
Bud

2274. Re: FS: Optoelectronics "Scout" model 40

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: CW <cw1@mci2000.com>
Message-ID: <01bd2481$b5cc7b20$940737a6@hp-customer>
Source record: 173231
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.shortwave

IMO, for what they do, the Scout is overpriced by about $300.00.
--
CW
KC7NOD

jungle jim <junglejim@delta.com> wrote in article
<34C0F1E7.99362A34@delta.com>...
> If you bother to check the Opto web site you will find them NEW for $350.
>
> Jim Newcomb wrote:
>
> > FOR SALE:
> >
> > OPTO Scout model 40. Works great with an IC-R10 or similar receiver. I
> > am asking $350 plus shipping. If interested please e-mail
> > <premier@adi-radio.com>.
> >
> > Jim Newcomb, N7MBA
> >
> > ----------------------==== Posted via Deja News
====------------------------
> > http://www.dejanews.com/ Search, Read, Post to Usenet
>
>
>
>

2275. Re: Nextel outage -- LAPD Goes Digital

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: hjwilner@aol.com
Message-ID: <19980119024601.VAA22687@ladder01.news.aol.com>
Source record: 173232

Nextel has it's problems.

2276. PA. STATE FREQS

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34C2BF1D.6B1B@ptdprolog.net>
Source record: 173233

```
-- LOOKING FOR ADDITION OR CHANGES TO FILE BELOW

THANKS
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptdprolog.net

PENNSYLVANIA STATE POLICE FREQUENCY PLAN

CHANNEL MOBILE TX MOBILE RX PL TONE DISPLAY USE
01 154.755 154.755 186.2 PSP MOB. MOBILE/MOBILE
02 154.950 155.580 186.2 CH.A CH.A
03 155.910 155.670 186.2 CH.B CH.B
04 155.850 155.505 186.2 CH.C CH.C
05 158.910 154.665 186.2 CH.D CH.D
06 154.905 154.695 186.2 CH.E CH.E
07 154.830 154.920 186.2 CH.F CH.F
08 155.445 155.445 186.2 CH.G CH.G
09 155.475 155.475 C.Sq NEPF National Emerg.
10 154.755 159.210 186.2 RPTR1 Car Repeater
11 159.210 154.755 123.0 RPTR2 Base Repeater
12 155.460 155.460 186.2 TAC-1 Tactical 1
13 151.490 151.490 186.2 TAC-2 Tactical 2
14 154.950 154.950 186.2 MON A Ch.A Talk Around
15 155.910 155.910 186.2 MON B Ch.B Talk Around
16 155.850 155.850 186.2 MON C Ch.C Talk Around
17 158.910 158.910 186.2 MON D Ch.D Talk Around
18 154.905 154.905 186.2 MON E Ch.E Talk Around
19 154.830 154.830 186.2 MON F Ch.F Talk Around
20 156.015 158.760 151.4 ADMIN-1 With Phone
21 156.015 158.760 123.0 ADMIN-2 Without Phone
22
23 156.195 159.045 179.9 RPT 1 3 Turnpike Rpt.ODD*
24 156.225 159.075 179.9 RPT 2 4 Turnpike Rpt.EVEN*
25 159.000 159.000 C.SQ. PTCSMX Turnpike Sx.
26 158.835 158.835 C.Sq. PEMA Emerg. Management
155.580 155.790 186.2 CH.A Old CH. A
Not Confirmed155.790 155.790 123.0 TAC-3 Tactical 3
156.150 156.150 123.0 TAC EAST Tactical East
154.905 154.905 123.0 TAC WEST Tactical West
Not Confirmed159.030 159.030 123.0 TAC DES Tactical Des**
Channels 27 - 32 Contain LOCAL AND/OR Other State VHF agency Frequencies.
Use VARIES by LOCATION.
```

* Tone on TX ONLY
** If, DES scrambling present, NO PL presnt, PL & DES are not compatible.

PENNSYLVANIA STATE POLICE
COMMUNICATIONS DIVISION
STATION CHANNEL ASSIGNMENT

LOCATION CHANNEL LOCATION CHANNEL
Troop A Troop H
Ebensburg D Carlisle D (Rpt.)
Greensburg (HQ) F Chambersburg B
Indiana E Gettysburg A
Kiski Valley A Harrisburg (HQ) B
Somerset A Hershey B
Lykens A
Troop B Newport G
Belle Vernon E York C
Findlay B
Pittsburgh Barracks CLOSED 8/96) Troop J
Uniontown B Avondale B
Washington (HQ) D Embreeville G
Waynesburg C Eprhata B
Lancaster (HQ) A
Troop C
Bedford C Troop K
Clearfield B Limerick B
DuBois C Media C
Kane B Philadelphia (HQ) B
Mt. Jewell B
Punxsutawney (HQ) A Troop L
Ridgeway F Frackville C
Shippensville B Hamburg E (Rpt.)
Tionesta B Jonestown C
Reading (HQ) E*(Rpt.)
Troop D Schuylkill Haven C
Beaver C
Butler (HQ) D Troop M
Kittanning C Belfast A
Mercer E Bethlehem (HQ) C
New Castle C Dublin C
Fogelsville B
Troop E Trevose A
Corry F
Erie (HQ) A Troop N
Girard D Bloomsburg B
Meadville B Fern Ridge B
Seneca A Hazleton (HQ) B
Warren A Lehighton C
Swiftwater B
Troop F
Coudersport A Troop P
Emporium D Dushore C

Lock Haven A Shickshinny C
Mansfield B Towanda C
Milton A Tunkhannock C
Montoursville D Wyoming C
Selinsgrove A
Stonington A Troop R
Blooming Grove A
Troop G Dunmore (HQ) G
Holidaysburg (HQ) E (Rpt.) Gibson A
Hutningdon D Honesdale C
Lewistown F
McConnellsburg C
Milesburg D
Phillipsburg C
Rockview C

Note: Rpt. denotes that the channel is operated in REPEATER mode versus the normal full duplex.

Troop S - Interstate Patrols

Eliminated 5/17/97

All Interstate/Highway patrols are now operated by the barracks in the area.

Troop T (See Turnpike)

PENNSYLVANIA STATE POLICE TEN CODE LIST
10-1 SIGNAL WEAK 10-26 ESTIMATED ARRIVAL TIME
10-2 SIGNAL GOOD 10-27 LICENSE/PERMIT INFORMATION
10-3 STOP TRNSMITTING 10-28 OWNERSHIP INFORMATION
10-4 AFFIRMATIVE (OK) 10-29 RECORDS CHECK
10-5 RELAY TO_____ 10-30 DANGER/CAUTION
10-6 BUSY 10-31 PICK-UP
10-7 OUT OF SERVICE AT HOME 10-32 ____UNITS REQUESTE
10-8 IN SERVICE 10-34 TIME CHECK
10-9 REPEAT YOUR MESSAGE 10-37 INTOXICATED PERSON
10-10 NEGATIVE 10-40 ADVISE IF_____AVAILABLE FOR CALL
10-11 ____ON DUTY 10-42 DOES NOT CONFORM TO REGULATIONS
10-12 STAND-BY 10-43 ADVISE OF ROAD/WEATHER CONDITIONS
10-13 EXISTING CONDITIONS 10-44 ACKNOWLEDGE
10-14 MESSAGE/INFORMATION 10-45 VEHICLE ACCIDENT
10-15 MESSAGE DELIVERED 10-46 DETAINING SUBJECT
10-16 REPLY TO MWSSAGE 10-47 NEED AMBULANCE
10-17 EN ROUTE *10-71 IBM SERVICE REQUESTED
10-18 URGENT *10-72 ELECTRICAL SERVICE REQUESTER
10-19 IN CONTACT *10-73 PLUMBING SERVICE REQUESTER
10-20 LOCATION *10-74 RESERVATIONS REQUESTED
10-21 TELEPHONE_____IMMEDIATELY 10-88 HAVE PACKAGE FOR_____
10-22 DISREGARD 10-89 ____IS CALLING YOU
10-23 ARRIVED AT SCENE 10-97 RADIO CHECK

10-24 ASSIGNMENT SIGNAL 33 HELP ME QUICK
10-25 RETURN TO_____
10-99 EMERGENCY AT THIS STATION-ALL UNITS COPY-INTERFERING STATIONS STAND-BY
* NOT USE BY NON-TURNPIKE UNITS

PENNSYLVANIA STATE POLICE STATUTE CODES
601 DRIVING WITHOUT LICENSE 3731 DRUNK DRIVING
2501 CRIMINAL HOMICIDE 3732 HOMICIDE BY VEHICLE
2502 MURDER 3925 RECEIVING STOLEN PROPERTY
2701 SIMPLE ASSAULT 3926 THEFT OF SERVICES
2702 AGGRAVATED ASSAULT 4101 FORGERY
2705 RECKLESSLY ENDANGERING 4105 BAD CHECKS
2706 TERRORISTIC THREATS 4106 FORGED CREDIT CARDS
2709 HARASSMENT 4304 ENDANGERING WELFARE OF CHILDREN
2901 KIDNAPPING 4905 FILING FALSE POLICE REPORT
3121 RAPE 4912 IMPERSONATING A POLICE OFFICER
3122 STATUTORY RAPE 5104 RESISTING ARREST
3125 CORRUPTION OF MINORS 5121 ESCAPE FROM CUSTODY
3126 INDECENT ASSAULT 5501 RIOT
3127 INDECENT EXPOSURE 5503 DISORDERLY CONDUCT
3301 ARSON 5504 HARASSMENT BY COMMUNICATIONS
3304 CRIMINAL MISCHIEF 5505 PUBLIC DRUNKENNESS
3306 OPENING FIRE HYDRANTS 5506 LOITERING OR PROWLING AT NIGHT
3502 BURGLARY 5513 LIIEGAL GAMBLING
3503 CRIMINAL TRESPASS 5902 PROSTITUTION
3701 ROBBERY 6308 UNDERAGE DRINKING
3714 RECKLESS DRIVING 6501 LITTERING
(STATUTE CODES SELDOM USED)

Pennsylvania Turnpike Commission

PL on INPUT/NO PL on output.

159.045/156.195 179.9 MP 0-109.9, 201.3-298.0 & NW Ext. MP A10.3-A110.3
159.075/156.225 179.9 MP 109.9-201.3 & 298.0-359.0
159.000 Mobile to Mobile, Radar, Aircraft
154.755 Mobile to Mobile, Radar, Aircraft
155.460 PSP Tac 1
151.490 PSP Tac 2
453.150/458.150 Tunnels
453.300/458.300 Tunnels

PA. TURNPIKE UNITS
150-series are Ambulances 200-series are tow trucks
300-series are State Police 2000-series are highway maintenace

Police & Maint/Work Crews use same channels on.
PSP Troop T handles patrols on the turnpike. ALL Troop T dispatch
is done from Harrisburg. System is linked via microwave.

Pennsylvania Attorney General's Office

154.950 (F-1) -Drug Enforcement Mobile-to Mobile
155.445R/ (F-2) -Drug Enforcement Dispatch
155.490 (F-3) -Drug Enforcement Regional (CLEAN)
156.090 (F-4) -Drug Enforcement Special Operations
460.200/465.200 179.9 Department of Justice North Repeaters (F1)
460.475/465.475 179.9 Department of Justice South Repeaters (F2)

Use depends on if one of the channels has been assigned to local agencies.
Western PA is primarily 460.475

Pennsylvania State Police Liquor Control Board Detail>

158.7600R/156.0150 151.4 F-1 (Phone Patch Capable)
158.7600R/156.0150 123.0 F-2 (No Phone Patch)
453.1375R/458.1375 Harrisburg
45.3000 Simplex Portables (Old System)

Pennsylvania Emergency Management Agency (PEMA)

PEMA uses 5 channels:
453.525/458.525 Main Repeater
453.350/458.350 Mobile Repeater
453.525 Simplex
453.350 Simplex
158.835 VHF
45.300 (Old System)
PEMA uses DIFFERING CTCSS (PL) tones for various counties main
repeater as follows:

Allegheny Co. 210.7
Armstrong Co. 103.5
Carbon Co. 136.5
Clearfield Co. 179.9
Fayette Co. 118.8
Indiana Co. 136.5
Lawrence Co. 156.7
Washington Co. 156.7
Schuylkill Co. 210.7 rpt. tx 179.9 Input
Somerset Co. 136.5

PL is NOT used on 453.350 the mobile repeater or simplex.

169.500 PEMA Rain Gauges
170.275 PEMA Rain Gauges
171.025 PEMA Rain Gauges
171.085 PEMA Rain Gauges

Rain Gauges are scattered throughout the state, and transmit
data on the above
frequency back to the local EMA office. At that point it's
collected on a
computer using IFLOWS software, and relayed to PEMA HQ in HBG via
Ku band VSAT

satellite system.

PEMA also utilizes the Ku band satellite system known as SEVAN
to send
messages to local EMA offices regarding events around the state,
and weather
information from the NOAA Weather Wire.

SEVAN also provides for a voice channel to all EMA agencies,
and a video
channel from PEMA HQ.

Pennsylvania State Prisons
45.160 PL203.5 Statewide
453.300R/458.300 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.325R/458.325 PL203.5 Frackille, Schuylkill Co. Pa.
453.325R/458.325 PL203.5 Pittsburgh-Western Pennitentary
453.450R/458.450 PL203.5 Camp Hill, Cumblerland Co. Pa.
453.625R/458.625 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.875R/458.875 PL203.5 Camp Hill, Cumblerland Co. Pa.

Pennsylvania Department of Environmental Resources (DER)
PL103.5
151.175 SIMPLEX F-1
151.295 SIMPLEX F-2
151.385 SIMPLEX F-3
151.400 SIMPLEX F-4
151.160 SIMPLEX F-5
151.445 SIMPLEX F-6
159.285 SIMPLEX F-7
159.330 SIMPLEX F-8
151.175/159.225 F-9 Dist. 1,2,7,9,10,11
151.295/159.360 F-10 Dist. 6,13,12,15,20
151.385/159.420 F-11 Dist. 4,16,17,18,19
151.400/159.345 F-12 Dist. 3,5,8,14

BUREAU OF FORESTRY RADIO IDENTIFIERS
DIST. IDENTIFIER BASE DIST. IDENTIFIER BASE
1 ALPHA FAYETTEVILLE 11 LIMA SCRANTON
2 BRAVO MCCONNELLSBURG 12 MIKE SOUTH WILLIAMSPORT
3 CHARLIE BLAIN 13 NOVEMBER EMPORIUM
4 DELTA LIGONIER 14 PAPA WARREN
5 ECHO HUNTINGDON 15 ROMEO COUDERSPORT
6 FOXTROT EBENSBURG 16 SIERRA WELLSBORO
7 GOLF MIFFINBURG 17 TANGO BUCKTOWN
8 HOTEL CLARION 18 VICTOR CRESSONA
9 JULIETTE CLEARFIELD 19 WHISKEY STROUDSBURG
10 KILO RENOVO 20 XRAY BLOOMSBURG

Pennsylvania Department of Environmental Resources
Mobile Relay FRrequency Data Mach 1, 1987

TX.FREQ RX.FREQ TX.PL RX.PL CALL SIGN SITE COUNTY
151.175R/159.255 103.5/141.3 KWI669 BIG FLAT CUMBERLAND
151.175R/159.255 114.8/114.8 KVN571 RATTLESNAKE CENTRE
151.175R/159.255 114.8/103.5 KDY285 ROCKTON CLEARFIELD
151.175R/159.255 114.8/127.3 KQN935 TAMARACK CLINTON
151.175R/159.255 114.8/156.7 KQN936 RAINSARES CLINTON
151.175R/159.255 156.7/88.5 KFZ745 ELK MT. SUSQUEHANNA
151.175R/159.255 156.7/173.8 KUO922 FREELAND LUZERNE
151.175R/159.255 103.5/110.9 KLS512 TUSCARORA FULTON
151.175R/159.255 103.5/136.5 KWI698 KINTON KNOB BEDFORD
151.175R/159.255 114.8/192.8 KZF969 BEAVER SNYER

151.295R/159.360 141.3/141.3 KVN570 BLUE KNOB BEDFORD
151.295R/159.360 141.3/156.7 KFO902 LOWER YODER CAMBRIA
151.295R/159.360 114.3/94.8 KVN642 HEMINGWAY LYCOMING
151.295R/159.360 173.8/173.8 KTI717 BOOT JACK ELK
151.295R/159.360 173.8/192.8 KUJ546 BROOKS CAMERON
151.295R/159.360 173.8/136.5 KUJ548 PROSPECT McKEAN
151.295R/159.360 114.8/110.9 KNDV312 SOLAR MT.
151.295R/159.360 173.8/88.5 KVN641 TAMARACK CLINTON
151.295R/159.360 114.8/103.5 KDX454 FREELAND LUZERNE
151.295R/159.360 114.8/114.8 KDX455 NORTH MT. SULLIVAN
151.295R/159.360 114.8/127.3 KDX453 BOYERS NORHTUMBERLAND
151.295R/159.360 141.3/186.2 WQD459 PINE CLEARFIELD

151.385R/159.420 127.3/103.5 KQO251 BEAR CAVE WESTMORELAND
151.385R/159.420 127.3/127.3 KQO253 PONDFIELD FAYETTE
151.385R/159.420 127.3/156.7 KQO252 NEGRO MT. SUMERSET
151.385R/159.420 88.5/110.9 KVV850 HEMINGWAY LYCOMING
151.385R/159.420 103.5/88.5 KLU444 WELSH HILL LANCASTER
151.385R/159.420 103.5/94.8 KQL752 FLINT HILL LEHIGH
151.385R/159.420 103.5/173.8 KFX266 ELLENDALE DAUPHIN
151.385R/159.420 103.5/114.8 KNHM323 BEAR'S HEAD SCHUYLKILL
151.385R/159.420 103.5/156.7 KDX447 HIGH KNOB PINE
151.385R/159.420 103.5/103.5 KFI584 POHOPOCO MONROE
151.385R/159.420 88.5/88.5 WNBJ427 QUARRY
151.385R/159.420 88.5/100.0 KNDV312 CEDAR MT.
151.385R/159.420 88.5/136.5 KZF970 KELLOGG BRADFORD
151.385R/159.420 103.5/186.2 KNBT576 WEXFORD ALLEGHENY
151.385R/159.420 127.3/141.3 WQD460 BALD KNOB SOMERSET
151.385R/159.420 103.5/192.8 WQD458 PHILADELPHIA PHILADELPHIA
151.385R/159.420 103.5/186.2 WHN497 BLACK EDDY

151.400R/159.345 156.7/156.7 KQU276 BIG KNOB PERRY
151.400R/159.345 156.7/192.8 KTU287 LITTLE FLAT CENTER
151.400R/159.345 156.7/94.8 KTU258 JACKS MT. HUNTINGTON
151.400R/159.345 103.5/103.5 KSQ442 FRYBURG CLARION
151.400R/159.345 103.5/114.8 KWV591 GIBBS HILL McKEAN
151.400R/159.345 103.5/127.3 KSZ840 TOWNVILLE CRAWFORD
151.400R/159.345 103.5/156.7 KXA325 NEW CASTLE LAWRENCE
151.400R/159.345 103.5/136.5 WQD462 WATERFORD ERIE
151.400R/159.345 103.5/173.8 WQD461 PENN VIEW INDIANA

151.400R/159.345 103.5/141.3 WNHA827 ERIE ERIE

Pennsylvania Fish Commission

45.040 PL 136.5 F-1 Admin
44.960R/45.300 PL 136.5 F-2
44.840 PL 141.3 F-3 Common Channel
44.700 PL 136.5 F-4
45.440 PL 136.5
45.000 PL 136.5
45.300/
42.600 PL 136.5 F-10
Southwestern Region

F27 Supervisor F36 Armstrong
F28 Asst. Supervisor F37 Indiana
F29 Reserved F38 Westmoreland
F30 Beaver F39 Fayette
F31 Washington F40 Cambria
F32 Greene F41 Somerset
F33 Allegheny, South F42 Three Rivers
F34 Allegheny, North
F35 Allegheny, East

Southcentral Region

F56 Supervisor F63 Juniata / Mifflin
F57 Asst. Supervisor F64 Perry
F58 Reserved F65 Cumberland
F59 Blair F66 Adams
F60 Bedford F67 York
F61 Huntingdon F85 Daulphin
F62 Franklin / Fulton F86 Lebanon

Pennsylvania Game Commission

44.640 PL 141.3 F-1
44.840 PL 141.3 F-2 Common Channel
44.880 PL 141.3 F-3 Mob. to Mob.
44.920 PL 141.3 F-4 SC Dist. Huntington
44.760 PL 141.3 F-5 SE Dist. Reading
45.000 PL 141.3 F-6 SW Dist. Ligonier
44.680 PL 141.3 F-? NC Dist. Avis
44.720 PL 141.3 F-? Mob. to Mob.
44.800 PL 141.3 F-? NW Dist. Frankin
151.370/159.360
100-serice NW Dist. Frankin, Venango Co. Pa

200-serice SW Dist. Ligonier, Westmoreland Co. Pa.
215 Allegheny 226 Indiana
216 Allegheny 227 Indiana

217 Armstrong 228 Somerset North
218 Armstrong 229 Somerset Central
219 Beaver 230 Somerset South
220 Cambria North 231 Washington
221 Cambria South 232 Washington
222 Fayette 233 Westmoreland
223 Fayette 234 Westmoreland
224 Greene 235 Westmoreland
225 Greene

300-serice NC Dist. Avis, Clinton Co. Pa.

400-serice SC Dist Huntington, Huntington Co. Pa.

500-serice NE Dist. Dallas, Luzerne Co. Pa.

600-serice SE Dist. Reading, Berks Co.

Pennsylvania Department of Transportation (PennDOT)

PennDOT used an old half-duplex (base/mobile) system similar to PSP, but
recently acquired several new frequencies and seems to be using simplex on
them. The list below represents all frequencies assigned to PennDOT.

Listed below is the old system plan. An

47.300B/47.380M 146.2 F-1 Dist. 1,3,6,7,9,11
47.040B/47.200M 136.5 F-? Dist. 2,5,12
47.060B/47.080M 156.7 F-? Dist. 4,8,10
47.280 Simplex 167.9 F-2 Eastern Dist.3,4,5,6,7 & 8
47.140 Simplex F-2 Western Dist.1,2,9,10,11 & 12
47.160 Simplex F-?
47.180 Simplex F-?

151.010 Simplex 110.9 Penn DOT Motor Carrier Enforcement
151.100
159.195

PennDOT Districts

1 - Crawford, Erie, Forest, Mercer, Venago, Warren
2 - Cameron, Centre, Clearfield, Clinton, Elk, Juniata, Potter, Mckean,Mifflin
3 - Bradford, Columbia, Lycoming, Montour, Northumberland, Snyder,
Sullivan,Tioga, Union
4 - Lackawanna, Luzerne, Susquehanna, Wayne, Wyoming
5 - Berks, Carbon, Lehigh, Pike, Schuylkill
6 - Bucks, Chester, Deleware, Montgomery
7 - Philadelphia
8 - Adams, Cumberland, Dauphin, Franklin, Lancaster, Lebanon, Perry,
York
9 - Bedford, Blair, Cambria, Fulton, Huntingdon, Somerset
10 - Armstrong, Butler, Clarion, Indiana, Jefferson
11 - Allegheny, Beaver, Lawrence

12 - Fayette, Greene, Washington, Westmoreland

Send addition or changes
To martyrip@ptdprolog.net
OR
N3PTU@WB3FYL.EPA.PA.USA.NA

2277. RE: AR8000 and Scout 40 *SOLD*

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Scott <jsh5206@worldnet.att.net>
Message-ID: <69ufhg$3mc@mtinsc03.worldnet.att.net>
Source record: 173234

Thanks for the replies, but it's really gone this time.

Scott

2278. Re: BANDERCOM - GREAT COMPANY

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c8c823.29128252@news.cyberhighway.net>
Source record: 173235

DCLIFF@webtv.net (Dennis Lassetter) wrote:

>Alright you guys (Michael and Glynn)
>enough is enough. I haven't said or posted anything about this since
>yesterday. That was my last and final posting on this subject. Let it

No it wasn't. I doubt that this one was, either.

>drop. Why continue with it?
>Also what do you call yourself doing by low rateing Web TV users? They

Because in a significant number of cases, they deserve it. They get a new toy for Xmas, hook it up, and jump headfirst into a newsgroup with inadequate tools and no clue as to tradition, etiquette, and common practice. Yes, some WebTVers are good, responsible users, but they're getting tarred by the idiots, just as AOL users were earlier, and for many of the same reasons.

>are people the same as everyone else. They just did not have to spend
>several thousand dollars to access the web as some people have done.

Nonsense. You can buy a brand new computer (including a monitor and printer, which you don't get with your toy) with all you need to access the net, play games, do bookkeeping, word processing, and dozens of other things you can't do with WebTV, for under a thousand dollars,

For the cost of WebTV and a TV set, you can buy a used computer that will blow away your toy WebTV.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

2279. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c3cee0.8138961@news.det.ameritech.net>
Source record: 173236
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 17 Jan 1998 19:19:58 -0800, "Radio Fan!" <qwertyuiop@gte.net>
wrote:

>Bill Cheek wrote:
>>
>> "Radio Fan!" <QWERTYUIOP@GTE.NET> wrote:
>>
>> > WHY DOES BILL CHEEKS KEEP INSULTING PEOPLE? I WOLDN'T BUY ANYTHING
>> > FROM SUCH A MEAN, HATEFUL PERSON.
>> > BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?
>>
>> Sorry, Wingnut, I'm 2-way. You treat me decently and
>> you get treated equal or better in return.
>>
>> Conversely, take a shit at me, and I'll not only
>> shit back, but also hit.....
>>
>> Now do you understand?
>
>SEE, THERE YOU GO AGAIN. ALL YOU DO IS TAKE CHEAP SHOTS AT PEOPLE. YOU
>IMMEDIATELY START WITH INSULTING NAMES AND CONDESCENSION. GO AWAY, BILL
>CHEEKS!
Funny how when this person is posting....Mackey is quiet......
A coincidence?

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2280. Re: FCC database online?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34c2cde0.2361644@news.idt.net>
Source record: 173237

On 19 Jan 1998 00:46:59 GMT, fieldcomm1@aol.com (FieldComm1) wrote:

>Is there any web site to look up freq, call, etc...

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

2281. Computer control for BC895XLT help

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: James Giercyk <jgiercyk@inpro.net>
Message-ID: <01bd248f$7ededd20$7061c697@vucqpqlj>
Source record: 173238

What is a good software program to control the BC895XLT? I have tried Scancat Gold for Windows and have not been able to get the program to control the scanner while scanning a file. I am able to scan ranges, so I know the radio is connected correctly.

I also downloaded an evaluation copy of RadioMax. This program works, but has fewer features. I also don't like the fact that only one frequency is visible at a time.

What I am looking for is a program with a flexible file manager that allows you to view and work on multiple frequencies. Also, it would be nice to be able to upload PL tones. This is a feature I have yet to see.

Am I being too critical? Please let me know...Thanks. 73 es CUL

-Jim
jgiercyk@inpro.net

2282. FS: PRO-27

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Pete Greene <pjgreene@harborcom.net>
Message-ID: <01bd2491$ac78d5e0$5ab804d0@pbcustomer>
Source record: 173239

Hello Gang!

I'm selling a Radio Shack PRO-27 VHF/UHF handheld scanner.
It has 20 channels keypad programable in the box with book.
It covers 29-54, 137-174, 406-512 MHz.

Also have the Service Manual from Radio Shack for it.

$50.00 gets it!
Make an offer if you really want it!

Pete

2283. Re: FCC database online?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: gmacdoug1@aol.com
Message-ID: <19980119044101.XAA11022@ladder01.news.aol.com>
Source record: 173240

>If your looking for Ham calls just go to WWW.QRZ.COM...as far as freqs and
>calls of other people and buisnesses I have no Idea..
>Hope this helps.

Try the searchable FCC database at http://www.perconcorp.com/

2284. Yupiteru mvt 7100 delay feature

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: R Colvill <rcolvill@es.co.nz>
Message-ID: <01bd2495$c825f620$54654cd1@colvill-family>
Source record: 173241

I have had this set for two years.

It is really good apart from one glitch.

The delay feature just will not work on my set, it stops on about
2% of the memory locations. It is really next to useless.

I have tried all variations to cure it, but to no avail.

Has any else had this and cured it.

I have had 6 resets, 2 were when the battery went flat while
scanning and it reset everything, an annoying trait.

The others were to change a war torn case and 3 were when the centre
pin broke on the DC jack. Opening the case resets all as well.

RayC
Timaru
New Zealand

Safe flying is no accident

2285. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34ced5eb.32657624@news.cyberhighway.net>
Source record: 173242

geovet@ix.netcom.com(George L. Vetterle) wrote:

>I think Petey's just jealous over all the attention
>Mackey's been getting and decided to get a piece of
>the action. Just a little case of sibling rivalry.

So what's your excuse?
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

2286. Re: Xplorer Discriminator TAP?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: danny2 <danny2@globalserve.net>
Message-ID: <34C309F4.5DCE@globalserve.net>
Source record: 173243

Maybe you can help me out with something. I was thinking of purchasing an Xplorer but I would really like to know first; what is the maximum interception range between an Xplorer unit and a 600 milliwatt cellphone transmission? Is it less than twenty feet? Less than ten feet? I would appreciate any light you can spread on the subject. Thanx, danny2@globalserve.net

2287. BC3000XLT KEYBOARD TRICKS

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <69up6o$42d$1@newsd-124.bryant.webtv.net>
Source record: 173244

Someone awhile back posted a site address that gave different things
that could be done by using different combinations of buttons on the
3000 keyboard. Please repost on send me E mail with that address.
Thanks
dcliff@webtv.net

DENNIS in GA

2288. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34C32314.323@ibm.net>
Source record: 173245

Eric Oyen wrote:

> Frankly, a close examination of all the facts would clearly be in order
> here.

How about a close examination of Scanners, ancillary equip., monitoring,
antennas, communications, systems, proc's etc. etc. ? ????!!?

The amount of energy you folks put in to bashing each other could have
powered the next Shuttle launch!

Can't we all just get along - or just ingnore those who we don't want
to talk with? It took me a couple of years - but even *I* mastered it!
8-)

Cheers!
--
Andy Moss
"Whose woods these are I think I know...."

2289. Help need instructions for old scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: JJ <n7zmg@seanet.com>
Message-ID: <01bd24a5$e7405a40$7753b6cc@default>
Source record: 173246

Have an old scanner but no instructions on how to use it or set the channel fequencies.
The scanner is Regency Model No. ACT- TI6k.

Thanks in advance.

Robb

email n7zmg@seanet.com

2290. Re: Any software to decode local taxi data?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: sam <s68195@cyberway.com.sg>
Message-ID: <34C2E8A7.A445BB9D@cyberway.com.sg>
Source record: 173247
Cross-posted to: rec.radio.scanner,alt.radio.scanner,aus.radio.scanner

REally wish I know, would appreciate if you have the answer
email me back. I need to find out how to decode those
emergency calls as well

ttt@dffd.com.au wrote:

> Is there any software available that will decode data transmissions such as
> those used by taxi companies and road service companies (breakdowns)?
>
> MUST be via scanner speaker output!

2291. Re: New Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bd24aa$429bf800$a64de0c7@holmes>
Source record: 173248
Cross-posted to: alt.radio.scanner,rec.radio.scanner

So Sorry..... The bandpass filters INSIDE the
RF housing are gooped up too.....:-(

--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

2292. Re: PRO-2026 model # question.

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bd24ab$021ffbe0$a64de0c7@holmes>
Source record: 173249

Correct..... They both use cap backup, though.
The "A" model just used a bigger cap. EZ to change
out. Just find one of those 1/2farad 5.5v backup caps
and yer all set. There is a "B" model too which has
a different CPU so you cant listen to things you shouldn't.

--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

2293. FS: Icom R-7000

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Chris@sublime.com
Message-ID: <69uvh4$kr2$0@dosa.alt.net>
Source record: 173250
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

```
Icom R-7000
25-2000MHz
99 channels
FM,AM,SSB
etc.

includes photocopy of manual.

$775 or best offer
```

2294. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C319F8.5ADB@usa.net>
Source record: 173251
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You better check your news reader or something. I have been here
off & on for the last week.

The Cb Guy wrote:
> Funny how when this person is posting....Mackey is quiet......
> A coincidence?

2295. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C31AD9.792E@usa.net>
Source record: 173252
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Kevin P wrote:

> YOU where asked to return? YOU? Do you really expect anyone to believe
> that!

It happened right here on this NG!

> Do YOU really believe that?

Go read the post from "Radio Fan!" & see for yourself.

> By the way John, I challenged you a couple of months ago to prove yourself
> to be a man and post only on topic posts. Never happened! To be fair, here
> is a realistic challenge.
> Keep your posts 50% flame and off topic-free. Meaning 50% of all your posts
> in this NG be 100% scanner related (NO Flames and NO off topic comments).
> That seems fair to me.

I would live by that standard if YOU & OTHERS did also!

How about it?

2296. Bill Cheek is an ASSHOLE

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C31B93.1324@usa.net>
Source record: 173253
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> >> "Radio Fan!" <QWERTYUIOP@GTE.NET> wrote:
> >> > BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?

Funny, we are hearing this again! (See above comment)

Almost 2 years ago, a thread started that was one of the LONGEST single threads in internet history. I was called "Bill Cheeks is an ASSHOLE".

2297. Re: Wacky Mackey

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C31BFA.5D28@usa.net>
Source record: 173254
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Unlike some other people on this NG, I am not afraid of
people knowing my mailing address.

However, I do thank you for calling it to my attention!

allsafe wrote:
> Dude, did you mean to post your PO box address?

2298. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C31D20.4259@usa.net>
Source record: 173255

Sounds to me like another Bill Cheek ass kisser.

Why should people have to put up with the guff that Bill Cheek
dishes out to some people?

RonCavitt wrote:
> Sounds to me like Cheek just doesn't put up with the guff some people dish out.
> Unless he is some sort of a deity why should he have to take this crap?

2299. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C31DD5.7BC4@usa.net>
Source record: 173256

Then you have not watched many of Bill's posts here on this
NG. His favorite topics to bring up is homosexuality & other
perverse issues of the like. Would you like to see some sample
posts from Bill about this?

RonCavitt wrote:
> Looks to me like you brought up the 'sexuality' thing. Not him.

2300. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C31F72.8AF@usa.net>
Source record: 173257

Either you are a complete FOOL or else you are joking.

RonCavitt wrote:
> I don't see where Cheek disrupts anything. That list you posted showed 41 of
> his replies. He didn't start any of those threads just responded to them.

2301. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C321AE.B18@usa.net>
Source record: 173258

Blake Bowers wrote:

> Actually John, I asked for your credentials back when you first asked
> Bill for his. I even suggested that we both forward copies of both of
> our credentials to a third party for verification. You never agreed.

No actually, I agreed to using Chris in Texas & told you to set it
up if it was that important to you. You didn't do it. You wanted you
use Bobbie, which I would NOT agree to her.

But to truly bring FULL reality to this, yes I did ask Bill Cheek for
his
credentials nearly 2 years ago at the same time that *MANY* also did the
same on this NG. After consistantly & repeatedly asking for Bill's
credentials & getting NOTHING in response, you & Bill then asked for
mine. At that point I offered a deal, Bill would honor the (several
months old) request to present his credentials, & then I would give
mine. No action was ever taked by Bill on this issue.

(If you would like to see some posts from those times to refresh your
memory just let me know)

And that is still where it sits today. If Bill will present
schools, cities, accreditating/licensing bodies, & dates then I will
hold
up MY end.

> Lets at least stick to the facts. I have no desire to get into the
> mudslinging that goes on between you and Bill, but would like
> to see that the facts are presented.

I agree with that.

> IMHO, I can't believe 95% of the people on the echo could
> give a care about either Bill or your credentials.

I also agree with that.

2302. Re: The John Mackey Report

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C32228.4A56@usa.net>
Source record: 173259

Anonymous wrote:
> January 18, 1998

other mindless crap deleted.

Too bad you are two much of a pussy to use your real ID & feel you must be anonymous. That gives you NO credibility.

2303. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C32267.3360@usa.net>
Source record: 173260

Then according to what you are saying Bill Cheek is at least
equally to blame, right?

RonCavitt wrote:
> Why do you say Cheek caused this NG any trouble? I don't see how he has done
> that. John Mackey and his fellow dorks cause the trouble. Look at the
> numbskull who started +this+ thread for example.
>
> What is the difference between Cheek responding to them and you talking about
> him? I mean if you have the right to spew about him doesn't he have the right
> to rag them?
>
> At least be fair about it.

2304. Re: BC3000XLT KEYBOARD TRICKS

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <69v8h6$6sb@news.snowcrest.net>
Source record: 173261

There's one at http://www.universe.digex.net/~bnr/3000.html

Harry Marnell, N6URU
marnells@snowcrest.net
http://www.ccrane.com/scanners.htm

2305. Pager decoding

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: tim@micro-delta.com
Message-ID: <34c5346c.13642525@news.global.co.za>
Source record: 173262

Anyone know where I can get software to decode Golay pager transmissions.

Software for decoding POCSAG seems plentiful but Golay is a different matter.

```
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) - (
( ) ( )
( ( ) ( ) )
(_(_)_(_)_)
```

2306. Re: Pro 43 DATE CODE QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <69ve3a$nef@hopper.ACM.ORG>
Source record: 173263

2006_1111@ridgecrest.ca.us (GW) asked:
> ... if an RS Pro 43 with a date code of "5A4" is cell modifiable?

Radio Shack items have a date code in the form 'mmAy', where 'mm' is the month and 'y' is the year (the 'A' stands for A & A Trading, Tandy's import arm). 5A4 or greater indicates an import date after the cellular cutoff.

Radio Shack radios have an FCC ID of the form AAOnnn-nnnn, where AAO is the FCC Grantee Code for A & A Trading and nnn-nnnn is normally the catalogue number of the item. PRO-43 scanners with an "A" at the end of the FCC ID (AAO20-300A) are not modifiable. This does not necessarily apply to any other model.

Unmodifiable PRO-43s have an "A" preceding the serial number. This also does not necessarily apply to any other model.

This posting was brought to you by the letter A.
/* barry /&

2307. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c4442e.1035036@news.det.ameritech.net>
Source record: 173264
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 18 Jan 1998 05:14:55 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>But that is ok because Bill Cheek would blow any thing you want
>for you!
>
>
>Bill Cheek wrote:
>> Obviously if brains were dynamite, you'd not have enough
>> to blow your nose.

Wow....good come back MACKEY .....where do you come up with them???

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2308. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34c34019.8618007@nntp.ix.netcom.com>
Source record: 173265

On Mon, 19 Jan 1998 05:22:28 GMT, glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:

>geovet@ix.netcom.com(George L. Vetterle) wrote:
>
>>I think Petey's just jealous over all the attention
>>Mackey's been getting and decided to get a piece of
>>the action. Just a little case of sibling rivalry.
>
>So what's your excuse?

I was just trolling for curmudgeons. I see that I hooked one <G>

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2309. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c343bd.921953@news.det.ameritech.net>
Source record: 173266
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 18 Jan 1998 06:24:36 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Another example of Bill Cheek's favorite topics, the types of things
>that are at the forefront of his little mind.
>
>
>Bill Cheek wrote:
>> -degenerate
>> -reprobate
>> -despicable
>> -faggotry
>> -maggotry
>> -bigotry
>> -pedophile
>

I suppose this will be another post you'll get selective amnesia about
and say you didn't misquote anybody??.......

If Ignorance is bliss.....MACKEY is ecstatic.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2310. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c54469.1093594@news.det.ameritech.net>
Source record: 173267
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 18 Jan 1998 05:13:37 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>No, Bill Cheeks is just an asshole to everyone.
>
>
>Bill Cheek wrote:
>
>> "Radio Fan!" <QWERTYUIOP@GTE.NET> wrote:
>> > BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?
>
>> Sorry, Wingnut, I'm 2-way. You treat me decently and
>> you get treated equal or better in return.

He's never been one to me.....but I've yet to see you make a friend in
this ng. Unless you consider your alter ego "Radio FOOL" your friend.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2311. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c6454b.1319687@news.det.ameritech.net>
Source record: 173268

On Sun, 18 Jan 1998 06:39:56 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>The CB Guy wrote:
>
>> >Eric Oyen wrote:
>> >> He'll never accept it (citing some reason or nother). He's way too taken
>> >> with himself to ever accept that he may be wrong.
>>
>> Posting under another name is not considered shutting up
>
>That is true, so I am glad I don't do that LIKE YOU & ERIC HAVE DONE IN
>THE PAST!!!

Would you like to prove that I've ever done this?.......
Or is this another issue you'll get selective amnesia on?

If ignorance is Bliss.....Idiot of MAckey is the happiest man on
earth.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2312. Trade 4 MR8100

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Mark <mbuskirk@hereintown.net>
Message-ID: <01bd24af$ba297dc0$722f4dc6@mbuskirk>
Source record: 173269

I have lots of radio and scanner related stuff to trade for a nice Uniden MR8100..

zetron@hereintown.net

2313. Trunk Tracker Programming Need Some Help Please """"

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: stoli126@aol.com
Message-ID: <19980119125500.HAA26362@ladder02.news.aol.com>
Source record: 173270

Hi
I currently own a Trunk Tracker 235 Bearcat. I have owned scanners for years
but
have never had a problem until now trying to program it. Everything is fine
until
I try to program the 2 agencies in our area that are trunked . I have the
frequencies
but I am looking for someone to coach me through this on the phone. If you emai
me I will be happy to give you my 800 phone number so maybe you can coach
me through. No one in my area seems to know much about this scanner in
reference to programming. Many thanks I hope someone can guide me or
coach me on the landline so I can start enjoying my new scanner. Thanks
alot in advance Stoli 126@aol.com

2314. Re: need to scann 950 to 1450 MHZ

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34C35854.294A@jedavisent.com>
Source record: 173271
Cross-posted to: alt.radio.scanner,rec.radio.scanner

George Donoghue wrote:
>
> Can anyone reccomend a good scanner to cover 950 to 1450 MHZ...I can't afford an
> ICOM!
>
> Thanks
>
> >
These frequencys are the common output frequencys of DBS LNA/LNBs.
The receivers input these frequencys and output on TV channles 3 or 4.
OK, here's what you can do to 'scan' these freqs.
Get a home TV Sat. receiver of the old non decoder type or even one of
the newer ones will work to some extent. I use an old STS brand which I
picked up at a yard sell for 5.00 USD. It was used on a C-band setup,
and when the transponders on C-band started to get scrambled the owner
had to buy a receiver with decode capablities. So he stopped using the
old box.
Here comes the hook-up. Connect the OUTPUT of the Sat. receiver to your
regular scanner, set your scanner to the TV channel (either 3 or 4) that
the Sat. receivers output is set to.
Connect the Sat. receivers input terminal to a non shorted scanner ant.
The use of 75 ohm coax is ok for all connections.
You may note that the Sat. receivers input port has a DC voltage present
on it 12 to 18 volts this was used to tune the LNB at the dish. That's
the reason to use a non-shorted antenna. Of course you can put a
blocking capacitor in series with the antenna feed lines center
conductor to isolate the DC. .001ufd should work fine.
Now tune the Sat. receiver by what ever means you have. These receivers
are set up to go from transponder to transponder. 1,3,5,7,.....and
2,4,6,8,..... so they have a gap between channels. The one I have has
electronic fine tuning. So I can set it on a transponder, set my scanner
to search across the 6 MHZ output TV channel and fiddle with the Sat.
reveivers fine tune. This normaly will result in alot of time wasted.
But what the hell. I'm retired. And once I get all th chores done.
I got a lot of time to play. By the way this same method can be used to
scan other frequencys by using a UHF tuner out of an old, old TV.
That's another boring story.
joe d

2315. Re: FCC database online?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34C35999.4854@jedavisent.com>
Source record: 173272

Jeff Johnson wrote:
>
> On 19 Jan 1998 00:46:59 GMT, fieldcomm1@aol.com (FieldComm1) wrote:
>
> >Is there any web site to look up freq, call, etc...
>
> http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
or go to
http://www.wvsc.wvnet.edu/~fcc/

2316. Pro 26 mod problem

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: seallen@att.net
Message-ID: <69vlrs$62v@bgtnsc01.worldnet.att.net>
Source record: 173273

I recently purchased a RS Pro 26. I took the case apart to perform the virtual down conversion mod which requires the soldering of a jumper.

I found that the area I need access to was covered by epoxy. Any methods to safely remove this stuff?

Thanks.

Scott Allen

2317. Scanner Dudes in South Carolina

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: iccclaims@aol.com
Message-ID: <19980119135501.IAA21415@ladder01.news.aol.com>
Source record: 173274

Looking for some extra $$$; all you have to do is fax or call in all the "Fire calls"
e-mail me at; ICCclaims@aol.com

2318. Re: FNL and KA5HOG

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34C35C22.7008@jedavisent.com>
Source record: 173275

nobody@nsm.htp.org wrote:
>
> Attention: Audiofiles circulating on the Internet reveal the identity
> of a ham repeater jammer, phone freak, voice-mail hacker, and social misfit.
> The voice is Mark Sills. Ham Callsign:KA5HOG
>
> The audiofiles are REAL AUDIO format and may be packaged in a ZIP.
>
> These files have Sills phone stalking several women.
>
> His threats to murder, rape, or drive insane innocent people are made
> clear by those RealAudio files MARK1, MARK2, MARK3, MARK4, and MARK5.
>
> Those files were uploaded to rec.video.satellite.misc.
>
> Mark Sills has a connection to the hobby of satellite tv.
>
> Satellite tv (TVRO) radio listeners have heard a Mark (KA5HOG) from
> Texas call in to FRIDAY NIGHT LIVE. FRIDAY NIGHT LIVE is presently
> heard on the W0KIE NETWORK, SBS-6 Tr 13U 6.2W Audio 9PM - 9:50PM --
> 10:30-11PM. It is normally distributed on C-band FM subcarrier.
> Presently the program is on ku.
>
> TVRO radio program host, Gary Bourgois has been heard literally endorsing
> Mark each time Mark has called into the Friday Night Live program. It's
> pretty obvious that Mark is no stranger to the group behind FNL.
>
> Recently, Mark has been heard offering gifts to FNL Family Members.
>
> During a recent program Mark has given out his ham radio callsign, and it
> is KA5HOG.
>
> It seems that FNL appearances by Mark are wedged in between the crank
> phone calls and the belching and hacking in order for any audiofile
> listener to easily identify the molester as Mark Sills, gift giver
> and frequent caller to Friday Night Live.
>
> Mark is heard hacking into business voicemail centers and changing
> the programmed voices. Some of the voices he programs into the voicemail
> systems are voices of his victims. Listen carefully and you can hear
> the same woman who he tortures in other sound files.
>
> In the audiofile you hear Mark Sills hack into an IBM or an IBM voicemail
> software system.

>
> Those were ham radio repeaters he was jamming. The morse code ID labels the
> repeater location as Dallas. Dozens of Dallas area ham radio operators know
> Mark to be a jammer and a repeater hacker. They are willing to participate
> with the authorities in seeing that Mark loses his freedom to perform
> these antisocial activities.
>
> In the audiofile Mark explains how he uses Sprint codes and WATS lines
> to freak. As we have said, Mark is well known as a phone freak.
>
> The QRZ ham radio online database shows a KA5HOG as:
>
> Mark R. Sills KA5HOG
> 115 Bay Drive
> Maybank, Texas 75147
>
> That's in Henderson County.
>
> One company identified on the audiofiles as being viciously harassed by
> Mark is:
>
> Coles Heating and Air Conditioning
> 7145 Arborcrest Drive
> Dallas, Texas 75232
>
> So, anyone with information on his criminal activities should contact the
> Henderson County police, the FBI, also. Ham radio operators have provided
> information that KA5HOG has in the past been questioned by the FBI
> concerning phone freak activity and ham repeater jamming. There
> is an existing FBI file.
>
> Also, if you listened to past FNL shows you know that Mark Sills is
> good friends with FNL radio host, Jim Pembberton.
>
> Jim lives in Springfield, Illinois, and gave his number out during an FNL
> program. It is 217-793-0186.
>
> And then there is another of Mark's friends:
>
> Gary Cawley WD9HKR.
> 3609 Waterworks Road
> Springfield, Illinois, 62702,
>
> E-mail: gary_c@prodigy.net
>
> From what the AFNLA has gathered WD9HKR keeps in close contact with Mark
> KA5HOG through their hobby of ham radio.
>
> Gary Bourgois WB8EOH
> 429 Spring Street

> Marquette, Michigan.
> E-mail: flash@iceware.com
> Voice:906-228-3275
>
> Now, as to Mark's call in's to FNL....the calls made from Maybank to
> Marquette were made no doubt freaked calls and not legal calls. We
> suspect Gary Bourgois's phone records should be checked by the
> authorities. The FNL shows would tie the time of the call.
>
> If the authorities could check out Maybank's phone switches they'd
> probably see how Mark has to call out illegally. Most likely 800 hacking
> or whatever new box is popular.
>
> Gary Bourgois is pranked in the audiofile as Mark calls in to a past FNL show
> and plays with Gary's mind by saying, "Cable Pair says that Flash Hoser is
> dead!" Reference the FBI file as it reveals Sills' involvement with Michigan
> phone freaks.
>
> Anyone willing to investigate will find the mud is deep here.
>
> Anyone with other tapes on this issue are free to post them.
>
> Ham radio ops with further evidence on Mark's ham radio license status should
> contact the FCC.
>
> AFNLA
>
> (The Anti Friday Night Live Alliance)

I'm all for stopping free speech in this country. As well as freedom of thought. The sooner this country becomes a one party country (the republician party) the sooner we can get rid of that dammed Constitution and those dammed Bill of Rights the better. I say a vote for th LUSH, LUSH LIMBO for prez. That way we will not have to think, it will be done for us.

2319. Any mods for SC150?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Shaun Whitman <lstrain@email.msn.com>
Message-ID: <e6A9M1NJ9GA.241@upnetnews04>
Source record: 173276

Any mods for sportcat sc150?

Shaun

2320. Re: Scanner Dudes in South Carolina

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980119140601.JAA22395@ladder01.news.aol.com>
Source record: 173277

In article <19980119135501.IAA21415@ladder01.news.aol.com>, iccclaims@aol.com (ICCclaims) writes:

>Looking for some extra $$$; all you have to do is fax or call in all the
>"Fire
calls"
e-mail me at; ICCclaims@aol.com

For those who don't understand what this is all about, this post is by someone associated with an insurance company, independent claims adjuster, or a legal department thereof. They are looking for people to monitor their scanners for fire calls and then report the information to their company. This is blatantly illegal (divulging information that you hear) and is one of the reasons our scanning rights are very much in jeopardy today.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2321. MDT interest

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Jim Keeley <JKeeley@centuryinter.net>
Message-ID: <01bd24e0$c76fa960$2db141ce@default>
Source record: 173278

My vast inventory includes a PRO-43 and a PRO-2039. I have built some of the various interface circuits but am still in the experimental stage (nothing's worked yet). I would realy like to know where the discriminator chip is on the 2039, I'd rather blow that up than the 43. If anyone has anything new and interesting please let me know. Thanks.

2322. Re: NOPD scanner freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: nolaman@nospambellsouth.net
Message-ID: <2692CAE5.4E7D@nospambellsouth.net>
Source record: 173279
Cross-posted to: rec.radio.scanner,neworleans.general

Craig A. Johnston wrote:
>
> Cranked up my scanner for the first time in ages and NOPD seems to
> have left the air. Couldn't find them on the old freqs and couldn't
> seem to find them on 800 or 900mhz, either. Have they gone digital
> or something?
>
> Any info appreciated.

It may have been cheaper, more expedient to go with cellular phones>
:>) Lenny

2323. Re: radio shack pro-34

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Admin@artsell.net.au
Message-ID: <fc.000f7ff40000a8563b9aca00a1221a9d.a877@artsell.net.au>
Source record: 173321

>hello I just bought a used pro-34 scanner an dont have a manual >I would like to
>know how to enter new freg.and when I scan and find a freg. how >do I stop it

1. how to program in a frequency

First you'll find you have 10 banks
(A bank is a range of 20 channels eg Bank 1 is channel 1 to 20 Bank 2 is 21 - 40 and so on)

Choose your channel you wish to use eg channel 1 , press 1 on your keypad, then press the PGM button. you are now ready to input your frequency. A hint is to program specific freqs from a servicice into different banks, eg bank 1 police, bank 2 fire, bank 3 ambulance and so on.

for example 468.725 would be (enter 468 decimal 725 and hit the enter key.

This frequency is now stored at location 1 in bank 1

continue this till you have no more to enter

2. To scan your favourites, turn off the banks you dont want to listen to eg you want to listen to the police only, in scan mode press the 2 ,3,4,5,6,7,8,9,0 buttons to turn off the banks and only scan bank 1 which has police in it.

if your scanning and want to listen to one frequency in that bank , hit the ,manual button when you hear the freq you want. it will stop on that freq. if for example you want to hear that freq when it comes up , but dont want to miss out on other action you can program this channel as a PRIORTY channel, by going into program mode then pressing in the number the freq is on eg channel 1, and then pressing PRI .
now if you hit the scan button and hit the PRI button, your scanner will check for that channel at a 2 sec interval whilst you are scanning. If it hears activity , that channel becomes the priorty and goes to that channel.

If you want to scan for a freq eg in a range between 400.000 MHz to 430.000 MHZ do the following:

Make sure your in program mode

goto a blank channel, i usually keep bank 10 free for this.

Eg channel 181. then press the limit key. you'll see LO displayed in the LCD type in your low freq eg our example is 400.000 MHz then hit enter.
nownow hit the limit key again and it takes you to the highest range in your search, for our example we will type in 430.000 MHz and hit enter

now just hit the up arrow and your searching!

if you hear a freq you would like to listen to hit the monitor button this will freeze the search for you and also enter that number in a standby monitor bank , you can see the MON display on your LCD the flashing block relates to the monitor memory number your tempory freq is stored in. If you want to store this freq in one of your perm channels. do the following:

hit the PGM button , this will bring you back to the selcted channel you chose beofre doing your search , eg channel 181

it will also put the freq in this channel for you, so just hit enter. And your done

If you need any other help I have other varied knowledge of this unit.

I use it for reporting stories and other info to the local media, as i am a freelance reporter. This scanncer has seen many years And if it could talk , im sure the unit would have a few stroies to tell of it own.

Great purchase.. you'll enjoy it..

Luke Raisbeck,
Freelance Reporter, Multimedia Producer
System Admin

Art of selling Pty. Ltd.

2324. Bearcat CP2100 - Need Software and/or Manual

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: "Rick H." <rhansen@arctic.com>
Message-ID: <69th9qabu3@news.abs.net>
Source record: 173322

I picked up a CP2100 for next to nothing at a hamfest - The RS232 appears to work, but the floppies that came with it are dead (and apparently can't be revived).

Does anyone know where I can get specs for how to communicate with this device? It would actually be kinda fun to whip together a quick VB program to control it!

Thanks!

Rick WB9TSO
--rhansen@arctic.com--

>

2325. Toronto Area Tow Trucks

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: tcoles@interlog.com
Message-ID: <69u7bfjgc1@news.interlog.com>
Source record: 173323
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Looking for frequencies for the tow truck companies in and around Toronto.
The latest Haruteq guide really only lists the CAA freqs, but I am looking for
other companies.

Thanks for any help.

Todd

2326. FCC database online?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: fieldcomm1@aol.com
Message-ID: <19980119004600.TAA04426@ladder01.news.aol.com>
Source record: 173324

Is there any web site to look up freq, call, etc...

2327. Re: The John Mackey Fan Club

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Looking <looking@cyberjunkie.com>
Message-ID: <34c29624.0@news.mcmail.com>
Source record: 173325
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.john.mackey

John Mackey -- KA0SSF wrote in message <34C26E59.5D04@usa.net>...
>FINALLY, someone with a sense of humor!!!!!
>
>hehehehehehhehe
>

Yep they do , but your SO DUMB , you didn't even notice the humour was at
YOUR EXPENSE HAHAHAHAHAHA

NOW THATS FUNNY

Looking

2328. Re: Interference problem to Cable TV CH. 19 150-156 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: dave.hultberg@paonline.com
Message-ID: <34c5a9a4.6240889@news3.paonline.com>
Source record: 173326

I don't think he is implying that the cable company is transmiting
the paging signal. The cable system is supposed to be closed system. If a
paging transmitter signal is leaking into the cable, then it is likly that
the cable system is also leaking out. Since cable channels above 13 use
frequencies assigned to other services, the cable system could be
interfering with police, fire, aircraft, etc. The FCC can shut down cable
systems for excessive leakage.

Dave

On Sun, 18 Jan 1998 13:16:30 -0800, Captain Dunzel <Dunzel@Hotmail.com>
wrote:

>Paul Sturges wrote:
>>
>> Greg Bunting wrote:
>Interesting, are you implying that the cable company is transmiting
>the paging signal? Or is it just being "captured" through the air?
>The facility I work for experiences the same interference on CH 19,
>the cable company claims that it is being caused by a nearby airport
>and it is not the cable company's problem. Who would I have to contact
>to take care of this problem??
>
>
>>
>> Yup. I work for a paging company, and we get those complaints from
>> cable viewers. Ch 19 is 150 to 156 mHz, and I suspect that a new
>> transmitter has been added in your area. Hook a scanner to the cable,
>> and check 152.24, 152.48, and 152.57 first. If you hear a ratty-tat
>> buzz, that's it. Now it's up to your cable company to get rid of the
>> signal before the FCC catches on.
>>
>> (reply to alt.cable-tv rec.video.cable-tv newsgroups)

Dave Hultberg W3DBH
ex KA3UZR, WN3BGJ & KHV8564

2329. Icom scanner for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd2476$6890c1a0$8b6384a9@bmw540.idt.net>
Source record: 173327

I have an ICOM IC-R7100 wideband receiver for sale
$900 is the asking price as is.
Unit used very little.
If interested e-mail to address in header.
If inerested, a new superconverterII from GRE America, Inc. can be included
for
$125 shipping would be from N.Y.

2330. MVT 7100 discriminator output

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: Jason Reilly <jreilly@tassie.net.au>
Message-ID: <34C2ABE8.70E1@tassie.net.au>
Source record: 173328

Sigint man wrote:
>
> Hi Frank,
>blah blah...
> quite a while. I even sent it back to Yupiteru, Japan for a minor repair, was
> quite happy with the sevice. My 7100 arrived repaired express mail Christmas
> morning!! The pricing is great, I doubt you will find it lower. Forget Radio
> Shack, go with the Yupi. Feel free to e me if you have any additional
> questions.
> Ed Hutton N3KEX
Ed, do you know the location of the discriminator baseband output of
the Yupi 7100?
Thanks - Jason

2331. Re: FCC database online?

Newsgroup: rec.radio.scanner
Date: 1998-01-19 00:00:00 UTC
From: ka8tok1@aol.com
Message-ID: <19980119023100.VAA20581@ladder01.news.aol.com>
Source record: 173329

If your looking for Ham calls just go to WWW.QRZ.COM...as far as freqs and calls of other people and buisnesses I have no Idea..
Hope this helps.

2332. fs UK Pro2006 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: BK Sound & Vision <bksound@cableinet.co.uk>
Message-ID: <34C4B91D.39A5@cableinet.co.uk>
Source record: 173030

Good condition, no manual

Sell for ï¿½125 UKP
buyer to pay carriage costs

reply by mail to cracker@cableinet.co.uk

2333. Icom R-7000 wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <6a2dlo$na2@mtinsc03.worldnet.att.net>
Source record: 173031

Please e-mail price and condition.

Thanks,
Fred
fallen-idc@worldnet.att.net

2334. FS-NIB Icom R-7100 + service manual-$1050

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a2dt4$89r@mtinsc04.worldnet.att.net>
Source record: 173032
Cross-posted to: rec.radio.swap,rec.radio.scanner

>**********MINT Unblocked receivers and
scanners**********
>
>I've collected too many radios over the years and need to clean out my
>radio room to make space for new toys; I am not a dealer.
>I purchase radios to try them out for the experience, and later sell
>them to try and recovery most of my money. All of these radios have
>been sitting in my closet because I've recently returned from a
>European vacation with new toys!!!
>
>Every radio is in truely MINT (10+) condition, with original
>manuals/accessories unless otherwise noted; some even w/service
>manuals. All prices reflect the condition and care in which the
>radios have been maintained. Prices are somewhat firm but I have an
>open mind and I'm always willing to listen to reasonable offers.
>Prices do not include shipping. Serious inquiries only please.
>Package offers welcomed!
>
>AOR-3000a UNBLOCKED - $850
>
>Drake R-7 receiver with NB-7 and all filters installed. - $700
>(Original service manual and after-market box also included. Its a
>9.5 on a scale of 10.)
>
>Icom R-7000 UNBLOCKED - $1250
>(Comes with an unused TV-7000 adapter and CT-17 interface still
>wrapped in plastic; sorry, never got the software for it.)
>
>Icom R-7100 UNBLOCKED - $1050
>(A 9.5 out of a 10 - original service manual also included, add $100
>for brand new CT-17 computer interface)
>
>Icom R-1 Blocked - $225
>(Optional Icom extra capacity rechargeable battery included)
>
>Phillips D-2999 SW receiver - $325
>(Original service manual also included.)
>
>Sony 2010 - $190
>(No box, but everything else - this radio is a 9 out of 10)
>
>Sony 7601 - $125
>

>Sony CRF-1 - $600
>(Believe it or not, original service manual also included with this
>10+ radio)
>
>Sony Pro-80 - $225
>(Optional Sony rechargeable pack and VHF converter included-also an
>after market carrying case in addition to the Sony case for added
>protection, no box.) Very stable SSB!
>
>Sony SW-55 - Bargain $75 Everything works - very sensitive
>(This radio has a small crack by the telescopic antenna because I
>recently dropped it - as is, nothing else comes with the radio.)
>
>Standard AX-700 UNBLOCKED receiver w/spectrum display - $575
>(Same radio as the Standard CCR-708a)
>
>Yaesu FRG-9600 UNBLOCKED - $500
>(Comes with original service manul, and installed TV board)
>
>Wanted - Icom R-9000
> Phillips AE-3905 Mini SW radio
> Sony WA-8800/A SW radio cassette (1980s vintage)
>
>

2335. AR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: DTC <dtclements@skantech.com>
Message-ID: <01bd25aa$7cfc00c0$0100007f@dtc>
Source record: 173033
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have an AR-8000 and am not very pleased with the sound. The scanner seems to 'cut-out' on most frequencies, especially the 800's. Once it stops on a frequency, I can turn the squelch down low and it sounds okay. I have read about the 'audio-clipping' for 800 Mhz frequencies and I assume this is what is meant by audio-clipping. Do all 8000 users have this problem? Will the mod help all frequencies?

Also, is there a speed mod available for this scanner. I have searched and have not turned up anything. I am beginning to wish I still had my Pro-26.

Any advice would be greatly appreciated.

Thanks
Todd

2336. Re: Should I stay away from buying a used 2006 thats has been on 24hrs/365daysfor over 2 years. a couple other questions too.

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6a2ff1$8g3@ssbunews.ih.lucent.com>
Source record: 173034
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6a29fp$4fk$3@alice.walrus.com>,
marc_k <marc_k@walrus.com> wrote:

> ... The 2005 is similar [to the 2006],

Yup.

> but with slightly poorer performance,

What makes you say that?

> and noticably slower scanning/searching speed.

Yup.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2337. FS: AR8000, PRO-46, PRO-62

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Joe Fitter_____FITR <fitter@ti.com>
Message-ID: <34C4BFA2.91CA1124@ti.com>
Source record: 173035
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Following receiver/ scanners are for sale:

AOR AR-8000 "the scanner"...nuff said. Handheld receives almost
everything from DC to Daylight. Purchased 11/97 in Hong Kong, with receipt,
box, all accessories, and 120V charger/power supply. Full coverage 0.5 Mhz thru
1.9 Ghz.
$475+COD/Shipping charges. a true 10 out of 10. Found an AR-3000.

Radio Shack Realistic PRO-46 hand held scanner. Older date code. Full 806-960
coverage (no gaps) ! No manual, 7 out of 10 cosmetics (a few
scratches here and there, nothing serious though), works 100%. 100 channels,
aircraft rx, cell, search, priority, etc.
$145 + COD/shipping charges.

Radio Shack Realistic PRO-62. Cellular blocked, 200 channel, AM/FM,
triple conversion, hyperscan, handheld scanner with box, manual,
etc. Used only about 4 hours - 10 out of 10. Intermod resistant!
$125 + COD/Shipping charges.

email if interested, and thanks.
Joe

2338. Re: Why Am I Only getting one side of cell??

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: usluser@usa.net
Message-ID: <usluser-2001980951480001@ci255816-a.nash1.tn.home.com>
Source record: 173036
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6a29r4$ib3@news1.panix.com>, REMOVEschuster@REMOVEpanix.com
(Mike "NO UCE" Schuster) wrote:

> In article <6a1f03$2f0@bgtnsc01.worldnet.att.net>,
> Cooter Brown <me@myhouse.com> wrote:
> >Can anyone help?? I recently move to the Nashville area and for
> >whatever reason, the only party I can pick up on the cell freq's is the
> >party who is not on a cell phone, but on a house/stationary phone. The
> >city in which I lived before I did not have this problem. Could it be
> >the service provider?? I believe that the main cell providers in the
> >area are cell one and bell south mobility. Any help greatly
> >appreciated.
>

I have occasionally been able to receive both sides of a cell conversation
here in Nashville. In certain areas (farther out in Franklin), I get both
sides around 865 Mhz. For the most part, however,I receive single sided. I
think that is just how it is done in this area. I was recently in
Gatlinburg on the mountain, and I was receiving all sorts of double sided
conversations all accross the 870-905 Mhz range.

2339. Decoding Software For Windows95

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: seano@betatherm.team400.ie
Message-ID: <34c4c875.25150416@news.officelink.eunet.ie>
Source record: 173037

Does anybody know of any software to decode the data modes that runs
under Windows95 using a soundblaster card ???

Replys please to seano@betatherm.team400.ie

Thanks,

Sean O

2340. Pro 90 or 235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19980120162601.LAA05600@ladder02.news.aol.com>
Source record: 173038

Is there a difference between the Pro 90 and the Uniden 235xlt, Uniden is making the 90's for Radio Shack right?

2341. Re: Bill Cheek is an ASSHOLE

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C4E096.319D@usa.net>
Source record: 173039
Cross-posted to: alt.radio.scanner,rec.radio.scanner

EnterDev Software wrote:

> Bill Cheek may not be everyone's favorite person on earth but you have to
> give the guy credit - he knows scanners and he knows what he's talking
> about. For all the naysayers out there, where are YOUR books that describe

Yea, right. Like suggesting people use a metallic tuning tool to
adjust the slug in a oscillator, that is really someone who knows what
he's talking about, NOT!

> scanner - any scanner for that matter. Sorry John Mackey and company, but it
> is my humble and honest opinion that Bill Cheek has more scanning knowledge
> in his pinky finger than you will ever have in your whole life.

So I guess you have demonstrated waht your humble opinion is worth.

> Bill is simply treating people the way that they treat him - he has even

NO, Bill often takes after people for his own little enjoyment. How do
you
explain his behavior on Fidonet, his accusations of mental illness to
others,
his accusations of other issues to other. He like to start trouble then
appear as the helpless victim & take in the fools who will believe him
like YOU.

2342. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C4E115.3427@usa.net>
Source record: 173040
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The Cb Guy wrote:

> On Sun, 18 Jan 1998 05:13:37 -0800, John Mackey -- KA0SSF wrote:
> >No, Bill Cheeks is just an asshole to everyone.

> He's never been one to me.....

That is because you have been a good little kiss-ass for him!

> Unless you consider your alter ego "Radio FOOL" your friend.

How do you figure he is MY alter ego? I don't have any idea who he is!
How do you support that statement?

2343. FS: ICOM R1

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: "hojo9@earthlink.net"@mail.earthlink.net
Message-ID: <6a2jtv$cbo@suriname.earthlink.net>
Source record: 173041
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

Icom R1- full coverage, no blocks. As new in box with leather skin and
AA battery pack. $400.00 or best email-hojo9@earthlink.net

2344. Re: FS: ICOM R1

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: zak <zak@paladin.net>
Message-ID: <34C4D6A0.82EB49EE@paladin.net>
Source record: 173042
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

I have one, too. Same price. Same condition. Picked it up on a recent trip to Hong Kong.

If HoJo's is already sold, give me a buzz.

sdhunt@ibm.net

2345. Re: Why Am I Only getting one side of cell??

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: "W. Forrest Joyner, O.D." <eyedoctor@sockets.net>
Message-ID: <01bd25c3$ef54bb80$08fe13d0@office>
Source record: 173043
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Purely from an informational point of view, of course, I fail to understand
any reason why the cell user can hear it and a radio monitor cannot. What
is different about what you receive and what they receive? Seems to me
they are both just radios sniffing the air, and if one can get it, why
can't the other?
>
> Assuming you are tuned to the correct (tower) frequencies, it's probably
> because they are not transmitting the sidetone back to the mobiles. If
> this is the case there is nothing that can be done.
>

2346. Re: Should I stay away from buying a used 2006 thats has been on 24hrs/365daysfor over 2 years. a couple other questions too.

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: jbl@dcsol.com
Message-ID: <34c4da7a.13099456@news.tomco.net>
Source record: 173044

On 20 Jan 1998 03:28:32 GMT, "Mark" <mtaustin@onr.com> wrote:

>The 2005/6 is probably one of the best scanners ever made. At $250.00,
>either would be a wise purchase. They can both be opened for cellular with
>little difficulty if so inclined. There were no 2005/6s produced that are
>permantly blocked.
>As mentioned in a previous answer, the most likely problem you will
>encounter is fading backlight on the lcd display. One note, the 2005 has a
>dim/bright display switch. The 2006 has an on/off display switch.
>For what its worth, Buy now.
>Mark
>

I agree.I've had my 2006 ever since it was made available by RS.Has
NEVER failed to operate at 110%.

As noted,my only "problem" is the fading lcd display.

Fwiw,my 2006 has the "dim/bright display switch",no on/off option.

A few years ago I did the "scan speed & cell" mods.If anyone has the
chance to buy a 2006 @ $250.00usd they won't be disappointed.

j buck

2347. Need Pro 2037 Cell Mods

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: jkehl@wpi.edu
Message-ID: <6a2lbf$cn1$1@bigboote.WPI.EDU>
Source record: 173045

Anyone know of any mods for the Pro 2037 to open up cell.....

Could a chip change fix the blocked portions????

Brad

2348. Re: Pro 90 or 235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980120180201.NAA15857@ladder02.news.aol.com>
Source record: 173046

That is correct. They have added a couple of modifications so it isn't exactly the same, but I haven't found any major ones.

2349. BBS (web-based) for Scannists

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6a2qo9$2962$1@node17.cwnet.frontiernet.net>
Source record: 173047

The NF2G Scannist Pages is the site of a new, improved web-based BBS for scanner hobbyists in and around New York State and Ontario Province. The website itself is being rebuilt in an improved format, with more detailed frequency listings, unit numbers, codes, etc. where available. So far, the International, Canada Nationwide, USA Nationwide, New York statewide, Ontario and Quebec provincewide, and several NY county listings are complete and online. At least one new county should appear just about every day.

The main website is at http://www.ggw.org/nf2g/

(If you've bookmarked any lower level pages from the old website, or specified "index.shtml" as the top page, your links may now be broken. Since the new site is framed, you can only bookmark the places where a new frameset is built. This generally means that you can bookmark anything that's directly accessible from the index page. Bookmarking sub-pages will give unpredictable results and is not recommended.)

The NF2G Scannist BBS can be reached from the main web page, or by typing in this EXACT location:

http://www.ggw.org:8080/~6/

You must use the entire URL, including the "http" protocol and the "8080" port number, or you will get an "invalid protocol" error.

73 de Dave, NF2G

2350. Bashing..Lameness

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <6a2rv9$76a$1@news.n-link.com>
Source record: 173048

When are you people gonna grow the hell up and
stop acting like 10 year olds?

You are making this newsgroup look LAME AS HELL!

Stop trying to get the last word in and let it die! Someone made
fun of my handicap, and do you see me bashing them BACK?
Hell no! I just consider the source of the comment and leave it
at that!

You are making yourself look unprofessional! ALL OF YOU
INCLUDING Mr. Cheek, need to stop this childish bullshit
and GROW UP!

2351. Re: (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34d6edc5.9307869@ladder01.news.aol.com>
Source record: 173049
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.fan.bill.cheek

My god. Give the lunatic a long weekend and he breaks 30 posts. None of which have a damn thing to do with scanning.

Ok - vote time. Who is even remotely surprised at this?

I vote NOT!

On Sun, 18 Jan 1998 04:42:39 -0800, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>So one is Bill Cheek & the other is Richard Kendrick. It's sorta
>difficult to tell which one would be which!!
>
>
>iwstirn@bigfoot.com wrote:
>> The problem is, one of them is truly mentally ill, and the other
>> doesn't have the sense or maturity to realize that arguing with the
>> mentally ill is a great waste of time.

2352. Re: Bill Cheek is an ASSHOLE

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34d7ee1d.9395271@ladder01.news.aol.com>
Source record: 173050
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Too bad this exact post was started by you on your temporary pacifier.com account, loony toon.

On Mon, 19 Jan 1998 01:23:31 -0800, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>> >> "Radio Fan!" <QWERTYUIOP@GTE.NET> wrote:
>> >> > BILL CHEEKS, WHY ARE YOU SUCH A ASSHOLE TO PEOPLE?
>
>
>Funny, we are hearing this again! (See above comment)
>
>Almost 2 years ago, a thread started that was one of the LONGEST
>single threads in internet history. I was called "Bill Cheeks is
>an ASSHOLE".

2353. Re: Pro 90 or 235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6a2svb$alb@ssbunews.ih.lucent.com>
Source record: 173051
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <19980120180201.NAA15857@ladder02.news.aol.com>,
Vogel6521 <vogel6521@aol.com> wrote about the PRO-90 vs BC235XLT:

>That is correct. They have added a couple of modifications
>so it isn't exactly
>the same, but I haven't found any major ones.

Can you program 823.9625 MHz into your PRO-90 in conventional mode?
It works on the BC235XLT.

Thanks.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2354. Freq. Converter

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bd25d8$02d1a7e0$52b698ce@Pscanist>
Source record: 173052
Cross-posted to: rec.radio.scanner,alt.radio.scanner

800mhz Converter Plans:
Complete plans, parts list, schematics, and step by step instructions to
build a frequency converter that converts 800mhz to 400mhz.
Plans have been displayed in various magazines, but there is one big
difference, mine works.
Please be advised that this is NOT for beginners. It is fairly easy to
build
but soldering and knowledge of basic electronics is nessesary.
Full set of plans $25.00
reply to:
scanist@acmenet.net

********SOME OF THE FREQUENCYS THAT THIS CONVERTER
WILL TUNE ARE ILLEGAL TO RECIEVE (CELLULAR) AND I
ASSUME NO RESPONSIBILITY FOR WHAT YOU INTEND TO
DO WITH THIS DEVICE. ACCORDING TO THE ELECTRONIC
COMMUNICATIONS PRIVACY ACT OF 1986, IT IS NOT
LEGAL TO
MONITOR CELLULAR TELEPHONE CALLS.*********

2355. Looking for Weather Radio!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: halifax_@rocketmail.com
Message-ID: <34c4f6d1.4413005@news.auracom.com>
Source record: 173053
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Hi,I'm looking for a weather radio.
I know RS sells them but am looking for another
source,not having much luck finding one.
Anybody know any sites that carry weather
radios?

Thanks

2356. FS: Radio Shack PRO-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <O8cnqpdJ9GA.209@upnetnews03>
Source record: 173054

Excellent condition, hardly used, complete with all accessories, manual and
original box, asking $300
please e-mail if interested
thx

2357. Re: John Mackey PREVAILS!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34ddf2ee.10628493@ladder01.news.aol.com>
Source record: 173055
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That postcard was a friggin riot!

Are you posting this to prove that people actually send you mail?

On Sun, 18 Jan 1998 05:25:13 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Bill Cheek wrote:
>> blah blah blah yada yada yada a thing a thing a thing. I can
>> speak ONLY for me..... but eat my shorts.

2358. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34dff347.10718022@ladder01.news.aol.com>
Source record: 173056
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 18 Jan 1998 05:07:15 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>I met the challenge for several days, then I was asked to return!

So, you admit defeat. The challenge clearly said FOREVER.

>I see you still have not met the challenge that was put to you.
>

Nice smoke, lunatic. Nice smoke.

>
>
>Macaroon wrote:
>> Boy, it didn't take long for you to fail the most recent challenge put to you.

2359. Re: John Mackey PREVAILS! (As usual)

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34def315.10668033@ladder01.news.aol.com>
Source record: 173057
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 18 Jan 1998 05:31:31 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Bill Cheek wrote:
>
>> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>> > Homosexual & other strange issues always seem to be your
>> > favorite topic Bill!
>>
>> Ha ha ha ha ha.... YOU are very *strange*, Smacksie. However
>> there was nothing "homosexual" stated above. You must be
>> feeling guilty or something.
>
>No, notice I said "& other strange issues". Yet YOU just chose to
>focus on the homosexual part.
>
>You must be feeling guilty or something.

And you've never denied a bit of it through the entire thread.

2360. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34e0f39a.10801340@ladder01.news.aol.com>
Source record: 173058
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yep. Sure have. Under your usual ID and the Pacifier.com one.

And neither has posted a damn thing relevant to this forum.

On Mon, 19 Jan 1998 01:16:40 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>You better check your news reader or something. I have been here
>off & on for the last week.
>
>
>The Cb Guy wrote:
>> Funny how when this person is posting....Mackey is quiet......
>> A coincidence?

2361. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34dbf210.10406353@ladder01.news.aol.com>
Source record: 173059
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Sure you do, macaroon. Sure you do.

(nice grammar, by the way, you illiterate FOOL).

On Sat, 17 Jan 1998 10:28:02 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>That's correct. I uses either Windows NT or Win 3.1.
>
>NOT Win95.
>
>
>FOOL (Macaroon) wrote:
>> Another immediate and lame defense. I suppose you do not have access to any
>> system anywhere that was Win95 on it?

2362. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34dcf269.10495939@ladder01.news.aol.com>
Source record: 173060
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 18 Jan 1998 05:03:23 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>> His explanation for the posts not being his was because he uses Sprint.....what
>> does that have to do with the price of tea in China? Whatafrigginmoronheis!
>
>You are an idiot! I am on Sprint which means I would have no
>way to access the Pacifier.com news server. If you don't
>believe it then try yourself, stupid!

When you dial pacifier.com directly, how do you explain that you cannot access
their news server? Didn't you even go so far to admit you've used them in the
past (which we all know means NOW).

Nice try, liar.

2363. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34d9eea4.9530928@ladder01.news.aol.com>
Source record: 173061
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> I searched the ARRL web site & found SEVERAL listings for me.

And are you going to show us any in this forum? Stop clouding the issue.

2364. Re: BILL CHEEKS FRONT AND CENTER Re: John Mackey 's Overheard Ham Radio Conversation

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34d8ee61.9463785@ladder01.news.aol.com>
Source record: 173062
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

On Sun, 18 Jan 1998 06:07:04 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Macaroon wrote:
>
>> I'm saying that you thought you were being funny by getting a temporary account
>> over at pacifier.net.
>
>No, I HAD a tempory account with pacifier.com about 2 years ago. Not
>since then. I did not like that ISP.
>

Not only can't you discuss anything related to scanning, you can't even keep
your lies straight.

2365. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34daef17.9645286@ladder01.news.aol.com>
Source record: 173063
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Wow! Macaroon is sicker than I thought.

Mackey, you're a slug. If you were run over today, I'd go to your funeral just to piss on your coffin. At least that would make one attendee.

Openly admitting child pornography makes you total scum. I don't think there was ever any doubt that you were mentally ill, but this just proves that you should be taken from society. You are truly a sick individual.

On 18 Jan 1998 16:55:01 -0700, Richard Kendrick <wa7twi@primenet.com> wrote:

>Perhaps Cheek is a little more accurate than you would like, Toilet Boy.
>Like this little quip from you about paying for sex with children.
>Before you try to claim the posts were forgeries, I've added a little
>item from you acknowledging the first post.
>
>Subject: Re: Credentials
>From: John Mackey KA0SSF <nowhere@anyplace.net>
>Date: 1996/10/10
>Message-Id: <325D48A0.41CA@anyplace.net>
>Newsgroups: rec.radio.scanner
>[More Headers]
>
>BILL WATTS wrote:
>
>> Woweee! Ten whole dollars! You must be pretty damned sure
>> of yourself to risk half a day's pay.
>
>Naw, hell that's all I paid to buy your daughter for the weekend.
>
>
>Subject: Re: Credentials
>From: John Mackey KA0SSF <nowhere@anyplace.net>
>Date: 1996/10/11
>Message-Id: <325E0938.2F3B@anyplace.net>
>Newsgroups: rec.radio.scanner
>[More Headers]
>
>BILL WATTS wrote:
>
>> My daughter is headed for the San Diego Law Library to research
>> the laws on slander.
>
>heheehehehehehe

2366. NY CODES

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Brian Walowitz <knikman@ibm.net>
Message-ID: <01bd25e0$293ff000$cd706420@vucqpqlj>
Source record: 173064
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DOES ANYBODY HAVE NASSAU COUNTY LIFEGUARD CODES OR BEACH PATROL CODES.
PLEASE E-MAIL ME
THANKS
BRIAN
KNIKMAN@IBM.NET

2367. Trophy Club/Roanoke Texas Police Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Steve Karnath <bkarnath@flash.net>
Message-ID: <34C522DC.6602@flash.net>
Source record: 173065
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have the police frequencies for the Trophy Club/Roanoke
Texas Police department.

2368. Pro-66

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: TucanileZ <Tucanilez@hotmail.com>
Message-ID: <34C5056B.2C72@hotmail.com>
Source record: 173066

I need any mods for my Pro-66 scanner please!

2369. BC80XLT MODs

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Scanner <tom@webtowns.com>
Message-ID: <34C50912.625C@webtowns.com>
Source record: 173067

Are there any MODs for a BC80XLT? I have searched every where and came back empty handed. Thanks.

2370. Re: Radio Shack Pro-90

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <885307181.1793589261@dejanews.com>
Source record: 173068

Using Tandy's on-line scanner specs, I looked up the PRO-90 and
found the following

Frequency Coverage: ..... 29-54 MHz (in 5 kHz steps
108-136.9875 MHz (in 12.5 kHz steps)
137-174 MHz (in 5 kHz steps)
406-512 MHz (in 12.5 kHz steps)
808.0000-823.9875 MHz (in 12.5 kHz steps)
849.0125-868.9875 MHz (in 12.5 kHz steps)
894.0125-956.0000 MHz (in 12.5 kHz steps)

So it appears the PRO-90 does have the same coverage as the BC235XLT.

Strong Signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2371. Bearcat 235XLT Comments?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <34C50818.BF206D08@ix.netcom.com>
Source record: 173069

I just ordered a Bearcat 235XLT (Trunk Tracker). Anyone have any comments about this?

I new to "trunked" radio transmissions and any helpful advise would be welcome.

Thanks in advance.
Mike

2372. Re: Pro 90 or 235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980120204201.PAA04454@ladder02.news.aol.com>
Source record: 173070

The only difference between the Pro-90 and the 235XLT is the name stenciled on the front - plus the fact that Uniden includes a second battery pack and a charging cradle and RadioShack does not. Since both radios can be purchased for $250.00 I can't understand why anyone would buy the RadioShack version without the extra battery.

JW

2373. Re: FS: AOR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6a30dv$sl5$1@newsd-122.bryant.webtv.net>
Source record: 173071

How about a trade?I could trade you for a Pro51,SW DX-390,and a PRO2020
tury8@webtv.net

2374. BC 120xlt Mods needed

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: att438@aol.com
Message-ID: <19980120211701.QAA09196@ladder02.news.aol.com>
Source record: 173072

Does anyone know of any mods for the Uniden bc120xlt scanner?

Thanks
Matt

2375. Re: E.E.B. raided by the F.B.I. !!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Andy Domonkos <domonkos@erols.com>
Message-ID: <34C53F65.EB41C27F@erols.com>
Source record: 173073

EEB supplies a large volume of radio gear to the government. I don't know what kind of case the FBI has against them. If they shutdown EEB they shut down their own supplier.

Andy

2376. Re: Radio shack modified question

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Andy Domonkos <domonkos@erols.com>
Message-ID: <34C53E7F.C4C56B3B@erols.com>
Source record: 173074

Ha ha ha!

I hope you're joking! I guess we'll be seeing this scanner for sale in
excellent condition in r.r.swap, eh??

Andy

2377. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34e20d79.17424705@ladder01.news.aol.com>
Source record: 173075
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 19 Jan 1998 12:17:10 GMT, thecbguy@iname.com (The Cb Guy) wrote:

>On Sun, 18 Jan 1998 05:14:55 -0800, John Mackey -- KA0SSF
><jmackey@usa.net> wrote:
>
>>But that is ok because Bill Cheek would blow any thing you want
>>for you!
>>
>>
>>Bill Cheek wrote:
>>> Obviously if brains were dynamite, you'd not have enough
>>> to blow your nose.
>
>Wow....good come back MACKEY .....where do you come up with them???
>
>The Cb Guy

He pulls them out of his ass just like everything else he spews.

2378. Re: John Mackey Prevails!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34e30dd1.17513163@ladder01.news.aol.com>
Source record: 173076
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 18 Jan 1998 05:20:11 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Macaroon wrote:
>
>> Macaroon....is this your entire defense scheme with the world?! Any claims,
>> challenges, requests put to you immediately get reverted back into a fabricated
>> request that you think you've made.
>
>No, I simply refer you or others to TRUTH & FACTS, that you have
>trouble accepting because it distorts what you want reality to
>be which is NOT real!

If this doesn't confirm your loonacy, I don't know what will. The only truths
and facts you know are the ones you fabricate.

2379. Re: Wacky Mackey

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34e50e76.17677457@ladder01.news.aol.com>
Source record: 173077
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What about your home address? Would you like that to be posted?

On Mon, 19 Jan 1998 01:25:14 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Unlike some other people on this NG, I am not afraid of
>people knowing my mailing address.
>
>However, I do thank you for calling it to my attention!
>
>
>allsafe wrote:
>> Dude, did you mean to post your PO box address?

2380. Re: AR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: douglas@netcom.com
Message-ID: <douglasEn3s1t.6Mv@netcom.com>
Source record: 173078
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <01bd25aa$7cfc00c0$0100007f@dtc>,
DTC <dtclements@skantech.com> wrote:

>I have an AR-8000 and am not very pleased with the sound. The scanner
>seems to 'cut-out' on most frequencies, especially the 800's. Once it stops
>on a frequency, I can turn the squelch down low and it sounds okay. I have
>read about the 'audio-clipping' for 800 Mhz frequencies and I assume this
>is what is meant by audio-clipping. Do all 8000 users have this problem?
>Will the mod help all frequencies?

This is the audio-clipping problem (and mod) that you hear people talking
about, for sure. I had the change done and it cleaned up 800mhz, big time.
I hear now that there are two different size filters that people have started
using, but I don't remember the specifics.

I thought it was unusable in the 800mhz band until that mod was completed.
Cost about $35 from Scanners Unlimited in San Carlos, California.

--Doug

--
Doug Mason, Consulting Messaging Czar (douglas@netcom.com)
http://www.kentconsulting.com/dmason
1998 Honda RS250, AMA#154, WSMC#154, CCS#154, GLRRA#54, AFM#154r

2381. Re: The John Mackey Fan Club

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34e40e30.17607842@ladder01.news.aol.com>
Source record: 173079
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.john.mackey

Your life story IS amusing. Thanks for admitting it.

On Sun, 18 Jan 1998 13:04:25 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>FINALLY, someone with a sense of humor!!!!!
>
>hehehehehehhehe
>
>Fan of John Mackey wrote:
>> Behold brothers and sisters, I bring you the profound story
>> of how King Mackey the Great became so. It is an exciting

2382. FS\PRO-51 200CH

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: John Sanders <jdsand@flash.net>
Message-ID: <34C5290E.3788@flash.net>
Source record: 173080

HAVE A REAL NICE PRO-51 200CH HANDHELD SCANNER COVERS 800+ BAND BUT
SER.#IS 4500 PLUS SO DON'T THINK IT CAN BE MODIFIED FOR CELLULAR......
WILL SHIP FOR $115.00 TNX JOHN

2383. Re: Looking for Weather Radio!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6a3a5h$hq5$1@news6.ispnews.com>
Source record: 173081
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Uniden makes one.

Bill Crocker

treesrcool wrote in message <34c4f6d1.4413005@news.auracom.com>...
>Hi,I'm looking for a weather radio.
>I know RS sells them but am looking for another
>source,not having much luck finding one.
>Anybody know any sites that carry weather
>radios?
>
>
>
> Thanks

2384. FS (*Ebay users only need read): PRO-2026 scanner/ Kenwood TS520S station/ Linear/Rare tubes and more...

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <34C51352.73988783@total.net>
Source record: 173082
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

E-bay users only need read this posting -
...apologies if you are not an Ebay user and are offended by this
posting in any way.

FOR SALE ON E-BAY:

*NEW - IN BOX- PRO-2026 scanner with a 3A3 date code. (1993), easily
modified for cel. This is a mobile scanner, stored since 1993. Never
used. Here is the direct link to this item on E-Bay:

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4669361

*Complete Kenwood TS-520S station with matching accessories. Here is the
link:

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4634717

*Compact mobile Linear amplifier for (CB?). Solid State. Not "homebrew".
Its a Valor Ent. unit. Here is the link:

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4639291

*NEW - Rare Tubes: Here is the two links:

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4653351

and

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4653184

* NEW - two Large Capacitors. Here is the link:

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4652918

Thanks for reading. Click on my "users other auctions" link on E-Bay to
se more interesting stuff for sale!

Vince/VE2IFR

2385. Re: Greyhound Bus Frequencies-Urban and Road...

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: ItThumps@aol.com
Message-ID: <885336195.1172176904@dejanews.com>
Source record: 173083

In article <34BCF7E7.10CE@ix.netcom.com>,
refinle1@ix.netcom.com wrote:
>
> Would anyone know the frequencies that are used by
> Greyhound for thier buses?
> Thanks,
> Sailor Goon

Offical Greyhound policy prohibits thier drivers from using any form of electronic device while they are driving. That means that they don't have an official frequency. Now this doesn't mean that that bus running down the road MIGHT not have a CB running, some of the drivers do use them.

Oscar

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2386. Re: Scanner Chat rooms

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: jeff171@aol.com
Message-ID: <19980120232500.SAA26639@ladder02.news.aol.com>
Source record: 173084

I know that there is a Ametuer Radio room on mIRC somewhere.
Jeff (Jeff171@aol.com)

2387. Req: Info on Pro 26

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: d.fraserNOSPAM@ns.sympatico.ca
Message-ID: <34C53013.217F@ns.sympatico.ca>
Source record: 173085

I'm thinking of buying a RS Pro 26 scanner, but need a little info. Is this a good scanner? (I presently have a Pro 2040 and the reception leaves something to be desired). Can it be modified to pick up cell phone freqs? If so, can it be done easily. If not, what would be the best unit to attempt this (handheld or base). I am reletively new to the scanner world and would appreciate some help.

Thanks, Darrin

Remove NOSPAM from e-mail address

2388. The Best Frequency Database Manager In This World

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: prodata1@gte.net
Message-ID: <6a3c5s$ku3$1@gte1.gte.net>
Source record: 173086
Cross-posted to: rec.radio.scanner,alt.radio.scanner

<< Pro Data >> Version 1.6 for Windows 95

The most sophisticated and powerful Frequency Database Manager ever developed.

The problem I had with my ISP with the "Connection reset by the server" has
been resolved with the program file moved to another server.

Please visit our web site at http://home1.gte.net/prodata1/index.htm
and view the screen shots before downloading the 30 day demo.

Summary of Features:

26 fields of information
Order of fields is customizable
Grid view window for easy display.
Record view window for easy data entry.
Import from Percon, Probe ScanWare, APF, and UFDBF database files.
Export to APF, and UFDBF database text files.
Querys the database returning records meeting user criteria with unlimited
possibilities.
Find and Replace data in any field.
Several types of code viewable/editable windows
Change the capitalization of data in any field
Reports - Prints to a file or printer the opened database or query.

2389. Re: John "I want Richard Simmonds" Mackey Tries To Lie Again

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34C53571.DBB0257@primenet.com>
Source record: 173087

John "I want Richard Simmonds in my bed" Mackey -- KA0SSF wrote:
> Problem is that I gave YOU the terms of how to get the data YOU want
> LONG before you mentioned any of your BS. You essentially copied the
> requirements I gave YOU, thereby creating a "stale-mate" & protecting
> yourself & Bill Cheek by not having to divulge info.

I have what you want Toilet Boy, pay up or shut up. You won't accept the challenge to prove your credentials, because you have none to back up your lies with. There is a stalemate because you are a fraud.

> RIGHT!! We have been waiting 2 years as you state, & now you come in
> & expect to get everything without having to give anything!!! Sorry,
> it don't work that way, son!

WRONG! YOU have been waiting two years. I have the information, have had it for a year now. If you want the information, pay the price, smegma breath.

> Mr Kendrick-
> After you comply with Steps I have mentioned previously, I will post
> the information you want. Remember, this is not a negotiation. If
> you want the information, pay the price. Certainly you are smart
> enough to understand this simple concept.

Nice try, cottage cheese brain. Try all the elliptical logic you want Toilet Boy, you're still very lame and transparent. You don't have the degrees you claim, and are using ANY excuse you can find just so you won't have to back up your claims.

2390. FS: RS PRO-2026 SCANNER - $150 SHIPPED

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Nat Heatwole <heatwole@shell.clark.net>
Message-ID: <6a3c3g$rep@clarknet.clark.net>
Source record: 173088

I have a RS PRO-2026 mobile/base scanner for sale. It's looks are 8/10. The price is $150 shipped. I would prefer to sell but trades for SW radios, Ham gear, antennas, meters, frequency counters, base scanners, and radio accessories are considered. Please e-mail if interested. Here's the full list of features for the scanner:

FEATURES: volume, squelch, scan and search, 100 memory channels (5 banks 20/bank), manual, 1 monitor channel, lock out, delay, 1 priority channel, built in speaker, 1 touch weather, air, fire, marine and police bands

ACCESSORIES INCLUDED: mobile mounting bracket, owners manual, original box, home stand, and power cords

FREQUENCY COVERAGE: 29-54, 108-136.975, 137-174, 406-512, 806-956 MHz (minus cellular)
I have heard that the 2026 can be modified for FULL cellular coverage and that their might be a keypad trick for it also

Nat Heatwole
heatwole@clark.net

2391. Re: FS: Radio Shack PRO-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34c53722.26557603@news1.channel1.com>
Source record: 173089

On Tue, 20 Jan 1998 12:31:54 -0700, "BDS" <skynite@email.msn.com>
wrote:

>Excellent condition, hardly used, complete with all accessories, manual and
>original box, asking $300
>please e-mail if interested
>thx

I have the very same radio and in the same cond, but no box.
If you sell that and find a buyer and someone else wants it, pass them
my way.
I'll let mine go for $210.00
Thanks!

2392. Emilio Goldstein and the "Unalaugher"

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Mike Burch <Libertybell7@earthlink.net>
Message-ID: <34C54C55.8BAAB599@earthlink.net>
Source record: 173090

Has anyone heard from these two individuals lately? Best wishes.. Mike Burch K8MB

2393. Re: FS (*Ebay users only need read): PRO-2026 scanner/ Kenwood TS520S station/ Linear/Rare tubes and more...

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34C554C6.7E50@concentric.net>
Source record: 173091
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Vincent Charron wrote:
>
> **E-bay users only need read this posting** -
> ...apologies if you are not an Ebay user and are offended by this
> posting in any way.
>
> FOR SALE ON E-BAY:
>
> *NEW - IN BOX- PRO-2026 scanner with a 3A3 date code. (1993), easily
> modified for cel. This is a mobile scanner, stored since 1993. Never
> used. Here is the direct link to this item on E-Bay:
>
> http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4669361
>
> *Complete Kenwood TS-520S station with matching accessories. Here is the
> link:
>
> http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4634717
>
> *Compact mobile Linear amplifier for (CB?). Solid State. Not "homebrew".
> Its a Valor Ent. unit. Here is the link:
>
> http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4639291
>
> *NEW - Rare Tubes: Here is the two links:
>
> http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4653351
>
> and
>
> http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4653184
>
> * NEW - two Large Capacitors. Here is the link:
>
> http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4652918
>
> Thanks for reading. Click on my "users other auctions" link on E-Bay to
> se more interesting stuff for sale!
>
> Vince/VE2IFR

Thanks for posting. I will take a look.

2394. FS/Swap Trident TR2400

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Okies2 <dm1313@swbell.net>
Message-ID: <34C55AFF.69C3@swbell.net>
Source record: 173092

Handheld wide range receiver. Coverage is from 100Khz to 2060Mhz with no gaps. Modes include AM, NFM,WFM. Has BFO for SSB and CW reception. 1000 memory channels. Complete and in near mint condtion with accessories and original box. Asking 330.00 plus shipping. Might trade for a unblocked RS Pro 2042. If interested, Email direct to martin13@webtv.net.

2395. Pro-26 -- Spokane

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: erikd@icehouse.net
Message-ID: <885341888.1419051015@dejanews.com>
Source record: 173093
Cross-posted to: rec.radio.scanner,alt.radio.scanner

For anyone in Spokane WA. or near here, there are still about 7 Pro-26's at various stores in town. I would call first to see what store still has them. Nice deal for $199!!

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2396. Re: FS: Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: "John D. Hall" <KC7YJE@juno.com>
Message-ID: <6a3nnk$ese@bgtnsc01.worldnet.att.net>
Source record: 173094

I think that his point is the same that many have been trying to make. You simply cannot sell USED, I don't care if it is "mint", equipment for anywhere close to new prices. Scanners, as well as most retail items, are similar to cars. They depreciate the minute they leave the showroom.

By the way, when I checked with Bandercom, the Yupi was on special with the nicads, adapter, and shipping for $499. So now you are left with a used radio plus case (desirable item) and telescoping antenna (not desired by most users) at NEW price. To sell a used item you have to undercut the new cost of the item, usually by a large amount. Otherwise, most consumers will prefer to take comfort in buying a new item.

So, what is YOUR point?!
Gary Pitts wrote in message <34c53a81.67829499@nntp.ix.netcom.com>...
>Barry Burke Jr <barry_b@snet.net> wrote:
>>
>>I've got even MORE bad news. <G>
>>
>>It seems that exchange rates have been all over the place.
>>
>>I just bought one NEW for $499 from Bandercomm.
>
>
>Did it have the case, Barry? The telescoping antenna? How about the nicad
>batteries and the AC adaptor? I bet it included shipping, too?! So what's
>your point?
>
>
> Gary - Nashville gpitts(at)ix.netcom.com
>** 95 VFR - "A Gentleman's Sportbike" - AA4DO - ARRL Life - NRA Life **
>********** Stop-a-Bot! Replace the (at) with @ to reply!!! **********

2397. PRO-26 EPOXY REMOVAL?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34C56336.937EC90D@megsinet.net>
Source record: 173095
Cross-posted to: rec.radio.scanner,alt.radio.scanner

hi, does anyone know if its still possible to modify a PRO-26 for cell
with epoxy on the chip?

2398. Re: SOLD: RS Pro 2020 $30, Pro 2021 $60

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Michael <me.hamman@yahoo.com>
Message-ID: <34c565df.0@news.snip.net>
Source record: 173096

They are both SOLD.

Thanks
Michael

2399. Re: THIS WOULD BE NICE1

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: "G. J. Greetan" <e-mail_address@below.com>
Message-ID: <34C55C7E.477F35B2@below.com>
Source record: 173097

I have my filter set to automatically delete any message that is sent by someone with an AOL or WEBTV address. I have it turned off currently, but most of the time it is on. I too know a lot of people with similar filters...

Bruce K wrote:
>
> It would be nice to view posts in this group without having to
> continously see Cheeks this or Mackey that.What the hell does this have
> to do with scanning? It's too bad this discussion has to ruin it for
> this site it wasn't designed for.This is really getting old.
> yes I have Webtv for now-don't hold it against me

--
--
G. J. Greetan
ICQ - 5156282 / AOL Instant Messenger - Merlin XIV

[DO NOT use the "reply" option -- use the link below] <== Read it again!
mailto:%20merlin@netnet.net

PGP for Personal Privacy 5.5
RSA Fingerprint: 56DE D22C FFE7 99D2 084C DBA6 5C17 C831
DH/DSS Fingerprint: 023D 6932 A364 7A19 03DB 9E19 6778 DAE6 DC54 79F7

Any key bearing my name, created before 11/24/97, is invalid.
Please disregard those keys.
--

2400. Re: PRO-26 EPOXY REMOVAL?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34C56FB8.1C3D@netwit.com>
Source record: 173098
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Rick Chyzy wrote:
>
> hi, does anyone know if its still possible to modify a PRO-26 for cell
> with epoxy on the chip?

I've been thinking about this: How 'bout using the dremmel tool with the small circular cutting disk and hold a vacuum cleaner with the automotive upholstery attachment close to the epoxy blob while you lay into it gently with the cutting disk. If you cut the just down to the lead and don't go through the board, it might work. The vaccuum cleaner should pick up any debris and prevent it from contaminating or shorting out other circuits.

"Let's see...(whirrrrrrrrrrl!)......AH-CHOOOOO! awww shit!"

2401. Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <6a3rsv$15e$1@news.n-link.com>
Source record: 173099
Cross-posted to: alt.radio.scanner,REC.RADIO.SCANNER,rec.radio.swap

I need mods for Pro-26 please!

If you got em...please email them to me...thanks 1,000,000!

2402. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34C57C0D.76AE@netwit.com>
Source record: 173100
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The Cb Guy wrote:

> Radio Fool is either you, or one of your radio buddies (PARG?)
> Either way...the only one who's being fooled is you....(of course
> you'll never see it this way in that always sunny world of yours)
>
> The Cb Guy

Yes, there's a great deal of simularities between the tone and grammatical/spelling errors of Mackey's and Radio Fan!'s posts; in fact, the only difference I can detect is the use of the CAPS key.

As far as writing goes, we all progress to a certain point. Some of our shortcomings we can overcome, some we have to live with. It varies from person to person. Spelling constantly plagues me, I've looked up the spelling of carbureator more times than I can count, and I still couldn't spell it if my life depended on it. (I'm sure I botched here too.)

However, a person with poor grammatical skills and lapses of proper syntax and/or spelling leave a greater "fingerprint" on every piece of writing they produce. It's not visible to the deficient writers because their lack of education causes the errors to appear transparent. As far as they're concerned, it's a perfect piece of work; a matter of perspective. It's not an exact science, but a proper analysis by qualified professionals (Not me, by a long shot, mind you.) could be considered expert testimony in a court of law.

2403. Re: Scan-tena or Discone

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Dean Stemson <ralph@pots.com>
Message-ID: <6a3tnp$jau@argentina.earthlink.net>
Source record: 173101

HUH??

--
X-Newsreader: Anawave Gravity v2.00
> X-No-Archive: Yes
> X-Evil: Yes
> X-Meow: Yes
> X-Forger: Probable

Scanner wrote in message <34C56776.774@webtowns.com>...
>Which is the best scanner antenna.
>
>I won't (and can't) transmit. Is the Scan-tena better than a discone?
>
>Thanks

2404. Re: Looking for Weather Radio!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Ken Vail <KenMTB1@msn.com>
Message-ID: <#u0OtZiJ9GA.336@upnetnews03>
Source record: 173102
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Hard to beleive that your local RS can't get one for you. If you really get hard up, buy an old VHF Hi crystal scanner & get the weather crystals for NOAA-NWS. Or get a cheap programmable & accomplish the same thing.

treesrcool wrote in message <34c4f6d1.4413005@news.auracom.com>...
>Hi,I'm looking for a weather radio.

2405. Re: Why Am I Only getting one side of cell??

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: ibeard@pobox.com
Message-ID: <885356481.2043215885@dejanews.com>
Source record: 173103

In article <01bd25c3$ef54bb80$08fe13d0@office>,
"W. Forrest Joyner, O.D." <eyedoctor@sockets.net> wrote:
>
> Purely from an informational point of view, of course, I fail to understand
> any reason why the cell user can hear it and a radio monitor cannot. What
> is different about what you receive and what they receive? Seems to me
> they are both just radios sniffing the air, and if one can get it, why
> can't the other?

Actually, you ARE getting the same signal the cellular phones are
getting. The cellular phones are receiving a signal that has ONLY the
other side of the conversation. Basically, that's all you need. The
tower doesn't send back the other side of the conversation because that
cell phone is ORIGINATING that part of the conversation, and sending it
to the tower on a separate channel... so why send it back?

Some cellular carriers do in fact, send both sides of the conversation on
the forward channel (the channel sent out by the tower). But in a purely
technical sense, there's no need for it. It's often done either because
that's the way their PBX switch operates (most wireline telephones have
both sides of the conversation sent to the earpiece), or for ergonomic
reasons (people tend to be more comfortable hearing themselves in the
earpiece, because then they know just how loudly they need to speak to be
heard).

> >
> > Assuming you are tuned to the correct (tower) frequencies, it's probably
> > because they are not transmitting the sidetone back to the mobiles. If
> > this is the case there is nothing that can be done.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2406. Re: Greyhound Bus Frequencies-Urban and Road...

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: ibeard@pobox.com
Message-ID: <885357362.2127953922@dejanews.com>
Source record: 173104

In article <885336195.1172176904@dejanews.com>,
ItThumps@aol.com wrote:

> > Would anyone know the frequencies that are used by
> > Greyhound for thier buses?
> > Thanks,
> > Sailor Goon
>
> Offical Greyhound policy prohibits thier drivers from using any form of
> electronic device while they are driving. That means that they don't
> have an official frequency. Now this doesn't mean that that bus running
> down the road MIGHT not have a CB running, some of the drivers do use
> them.

Well, there are two frequencies listed for Greyhound Lines, Inc., but
they're listed as being in use only for mobile radios in Houston and
Dallas, TX. SInce Greyhound is headquarted in Dallas, so I'm assuming
those radios are for internal operations, and not for bus communication.

Anyway, if interested, the frequencies are 463.5625 MHz for Houston, and
464.0875 MHz for Dallas.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2407. Re: Trunking Freq.'s? - New Jersey

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: ibeard@pobox.com
Message-ID: <885358089.2127953933@dejanews.com>
Source record: 173105

> On Sat, 17 Jan 1998 16:01:15 -0600, greggc10@msn.com wrote:
>
> >Just purchased a BC895XLT and need TRUNKING freq. for NJ. Any info would
> >help. Gregg. greggc10@msn.com

I have the trunked frequencies for Middlesex County, but they use a GE EDACS system, which isn't compatible with TrunkTrackers. Doesn't seem to be much activity on the system though except for transit operations. Seems like all the law enforcement agencies are still on VHF or UHF conventional channels.

If you still want the frequencies, e-mail me and I'll post them.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2408. John Mackey's Obituary

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34C5832E.AF72B9CA@primenet.com>
Source record: 173106
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Infamous Internet stalker John Mackey was found dead at his dingy studio apartment in Portland, Oregon last night. Known for his relentless pursuit and harassment of technical author Bill Cheek, Mackey was found electrocuted in his bath tub. The coroner has determined that Mackey was indulging himself with an AC operated sexual appliance when the device malfunctioned, killing him in the process. Also found in the bathroom by the coroner was a VCR playing a Richard Simmons workout video.

Long considered hapless, incompetent, and inept, his death came as no surprise by those who knew him. Devoutly claiming to have held a Masters Degree in Communication Technology, Mackey could never provide credible proof when he was challenged to do so. After repeated displays of technical incompetence and blowing up numerous power supplies through idiotic interconnections, no one believed he had really earned the degrees he claimed.

After years of abusing Prozac, K-Y Jelly, cough medicines, and Preparation H, his behavior became increasingly erratic. He began to publicly proclaim his love for fitness guru Richard Simmons and boasted of patronizing child prostitutes. Shortly before his death, Mackey was seen performing billy goat gonad transplants as gland cures for the spermatically challenged and often went door-to-door collecting for static cling. Considering it his civic duty, he diligently tried to answer all his "occupant" letters.

Once known as King Mackey the Great, Ruler of Torpor, Supreme Grand Master Fool of the Universe, Grand Master of the Number Two Phillips Blade, holder of the Diddler of the Spark, High Priest of the sect of Fraud and Liar, and Orational Master of Turpitude, Innuendo, and Obscenity, he fell into disrepute in his later years, simply being known as a pitiful liar.

Before his death, he was active in the amateur radio group, Phony Amateur Radio Goon-balls. Having no relatives or friends who would claim Mackey's body, the coroner's office will cremate the remains in accordance with public law regarding the death of indigents. The ashes will be recycled into asphalt to be used in new public works projects. There will be no ceremony or public viewing.

2409. Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Emilio Goldstien <Egoldstien@sofa.net>
Message-ID: <34c58bcf.0@news1.uswest.net>
Source record: 173107
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have big radio, it is scanner model. As I sat in auto, radio was working, and USA police watch me. I had only one radio, and they ask me what I was doing on the street. I told them listening to radio. They ask me to get out of cars. I was put on ground, and radio was taken into pilice custody. I only heard them try to arrest guy in house. I was in driveway of house, and they found me. I told them I could not leave because police car block driveway. so I sat in driveway and listened. They arrested me and took my radio. I got a ticket that says

Citation for criminal obstruction of peace officer activities.

I want my radio back. I cannot afford lowyer.
I owe 2000 dollar ticket for payment of fine in case.
Can i do anything? I am a powerful man in my country.

2410. Re: OOPS! forgot the .gif - bands.gif (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Emilio Goldstien <Egoldstien@sofa.net>
Message-ID: <34c58c79.0@news1.uswest.net>
Source record: 173108

shut up you dumbass
Dan T. wrote in message <34c5f6fc.8885470@nntp.ix.netcom.com>...
>On Sat, 17 Jan 1998 00:44:00 GMT, prografx@teleport.com (Steve
>Kennedy) wrote:
>
>>Not@All.Real (Dan T.) wrote:
>>
>><snip>
>>
>>
>>
>>Why is it that the bozos who post images (no matter how helpful the
>>intent was) and binaries to non-binary newsgroups always hide their
>>identity with dumb phony e-mail return addresses?
>>
>>This makes the only forum for comment the PUBLIC forum and excludes
>>the e-mail option! It also excludes posting a copy of their offending
>>post to their own e-mail box to graphically (pardon the pun)
>>demonstrate why it normally isn't done in this venue.
>>
>>Steve
>>
>
> Hey Steve, why is it that whenever someone ask a innocent question or
>tries to offer some sort of assistance to someone with a query, that
>doesn't fit some kind of format, that person is subjected to a
>personal assault?
> Maybe the reason why I don't post my Email address is because this
>is what I learned from observing other newsgroup postings in order to
>avoid spam. I did not purposely violate "the sacred code" of newsgroup
>postings. This is the first time that I did such a " heinous " act.
>Maybe it wasn't the correct thing to do, but guess what? You (no
>matter how much you think you know) and I, learn something different
>every time we sit down and spend some time in front of these machines.
>I just learned that ther are some Do's and Don'ts that vary from
>newsgroup to newsgroup. This does not make me or anyone else who dares
>to tread on " the sacred code " a "bozo", it just may mean that we are
>just inexperienced. Hence, your reply just might incite a flame war
>had it been someone else. How does that help the group?
> You see Steve, it could have been different. You obviously realized
>that my intent was only to help someone. So, instead of insults you
>could have replied something like this:
>
> "Hey Dan, I see you were trying to "help" someone with a question.

>That was nice of you. I have a few concerns though that might help you
>and the group. There are certain things "Do's and Dont's" that happen
>on newsgroups. The binary issue, the email issue are my concerns here.
>So we don't waste time on the group here's my Email address."
>
> Do you see the difference Steve? You would help me and anyone else
>who was doing the same thing to avoid it in the future. Such a simple
>act of kindness, politeness would help enrich en the group(s)
>
>I'm not going to post my Email address just yet Steve. I'm not sure
>what I can expect from you or anyone else,and I don't need to be
>harassed via Email. I'm an American citizen and have certain
>expectations when it comes to my privacy. You rest assure though that
>I won't post binaries anymore. I wouldn't want to violate "the sacred
>code"
>
>Dan T.

2411. Re: Why can't I hear both sides of cell phone calls

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <6a446m$f51@news.snowcrest.net>
Source record: 173109

Cellular sites don't NEED to repeat out the mobile (input freq) signal, since it's headed for the party on landline; but they DO need to transmit from the landline out to the cell phone. Though many do function as "repeaters" it's not really necessary at all.

Harry Marnell, N6URU
marnells@snowcrest.net
http://www.ccrane.com/scanners.htm

2412. MR. CHEEK DESERVES RESPECT

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Bubba DeBubb <bubbadebub@hillbilly.net>
Message-ID: <34C59ABC.2B82E685@hillbilly.net>
Source record: 173110

You guys should all give Mr. Bill Cheek some respect. He is more knowledgeable
than anyone that has ever worked with scanners, and he is extremely smart!
Please do not piss off Mr. Cheek so that he leaves this group. We need his
experience and knowledge. He has written many books and has forgotten more
about scanners than any of us will ever know. He figured out how to modify
all of the scanners, and wrote books to tell us how to do it. Without Mr. Cheek,
we would not have modified scanners!
I nominate Mr. Bill Cheek for moderator the the rec.radio.scanner newsgroup.

I would also like to say "Thankyou, Mr. Cheek for all that you have done to
advance the scanner hobby"

So let's all give Mr. Cheek the respect that he deserves.

Bubba DeBubb

2413. St.charles,MO

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <6a3bl8dbj1@usenet40.supernews.com>
Source record: 173111

Anyone have some St.Charles ,MO 800 mhz fleet id's?

Thanks

THE HAM STATION

2414. PRO-2040 Modifications?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: rldgm <rldgm@reslife.indstate.edu>
Message-ID: <34C4F0F7.562F@reslife.indstate.edu>
Source record: 173112
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know if there are ANY available modifications for the RS PRO-2040 scanner?

Thanks!!

2415. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: kiminy1@couriernet.infi.net
Message-ID: <34c4a988.2776513@news.couriernet.infi.net>
Source record: 173113
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 20 Jan 1998 22:46:55 -0700, "Emilio Goldstien"
<Egoldstien@sofa.net> wrote:

>I have big radio, it is scanner model. As I sat in auto, radio was working,
>and USA police watch me... They arrested me and took my
>radio. I got a ticket that says
>
>Citation for criminal obstruction of peace officer activities.
>
>I want my radio back. I cannot afford lowyer.
>I owe 2000 dollar ticket for payment of fine in case.
>Can i do anything? I am a powerful man in my country.

Geeze. Can the phony accent, and quit trolling.

Pete.
kiminy at couriernet dot infi dot net
(Remove the number 1 from the return address)
MT(ASCP),KF4VCC, brewer, parent

2416. Re: Pro 90 or 235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: James Holtzman <holtzman@shazam.ecs.csus.edu>
Message-ID: <6a3n3m$7c9@news.csus.edu>
Source record: 173114

In <19980120162601.LAA05600@ladder02.news.aol.com>, on 01/20/98
at 04:26 PM, cabletek73@aol.com (CableTek73) said:

>Is there a difference between the Pro 90 and the Uniden 235xlt, Uniden is
>making the 90's for Radio Shack right?

The prices and warrantys
--

James Holtzman KC6NCG Team OS/2 (holtzman@shazam.ecs.csus.edu) (916) 278-7374
Manager Computer Tech Support, Engineering & Computer Science, CSU, Sacto, CA
"What this country needs is less people telling us what this country needs"

2417. Re: Best small diameter coax for VHF/UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: w7el@spiritone.com
Message-ID: <6a0r4p$b4g$1@news1.teleport.com>
Source record: 173147
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

In article <69qpph$p0m$1@news.igs.net>, holford@cnwl.igs.net.nospam (D. Holford) wrote:
>I know I am going to hate myself for getting into this - but I just can't
>resist!
>
>I have a 10metre half wave dipole at 60 feet above ground.
>I have a tansceiver with a built-in automatic impedance matching circuit
>(Antenna Tuner).
>What co-ax impedance should I be using?
>
>
>I would like to get maximun signal transfer on both TX and RX.

It won't make any noticeable difference.

Roy Lewallen, W7EL

2418. Re: FS: Two new PRO-29's

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: travel21@aol.com
Message-ID: <19980120005100.TAA03886@ladder02.news.aol.com>
Source record: 173148

>Try rec.radio.swap, that's what it's there for.
>
>

I HAVE A GUN THATS WHAT YOUR HEAD IS THERE FOR

2419. Re: OOPS! forgot the .gif - bands.gif (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Not@All.Real
Message-ID: <34c5f6fc.8885470@nntp.ix.netcom.com>
Source record: 173149

On Sat, 17 Jan 1998 00:44:00 GMT, prografx@teleport.com (Steve Kennedy) wrote:

>Not@All.Real (Dan T.) wrote:
>
><snip>
>
>
>
>Why is it that the bozos who post images (no matter how helpful the
>intent was) and binaries to non-binary newsgroups always hide their
>identity with dumb phony e-mail return addresses?
>
>This makes the only forum for comment the PUBLIC forum and excludes
>the e-mail option! It also excludes posting a copy of their offending
>post to their own e-mail box to graphically (pardon the pun)
>demonstrate why it normally isn't done in this venue.
>
>Steve
>

Hey Steve, why is it that whenever someone ask a innocent question or tries to offer some sort of assistance to someone with a query, that doesn't fit some kind of format, that person is subjected to a personal assault?
Maybe the reason why I don't post my Email address is because this is what I learned from observing other newsgroup postings in order to avoid spam. I did not purposely violate "the sacred code" of newsgroup postings. This is the first time that I did such a " heinous " act. Maybe it wasn't the correct thing to do, but guess what? You (no matter how much you think you know) and I, learn something different every time we sit down and spend some time in front of these machines. I just learned that ther are some Do's and Don'ts that vary from newsgroup to newsgroup. This does not make me or anyone else who dares to tread on " the sacred code " a "bozo", it just may mean that we are just inexperienced. Hence, your reply just might incite a flame war had it been someone else. How does that help the group?
You see Steve, it could have been different. You obviously realized that my intent was only to help someone. So, instead of insults you could have replied something like this:

"Hey Dan, I see you were trying to "help" someone with a question. That was nice of you. I have a few concerns though that might help you and the group. There are certain things "Do's and Dont's" that happen on newsgroups. The binary issue, the email issue are my concerns here.

So we don't waste time on the group here's my Email address."

Do you see the difference Steve? You would help me and anyone else who was doing the same thing to avoid it in the future. Such a simple act of kindness, politeness would help enrich en the group(s)

I'm not going to post my Email address just yet Steve. I'm not sure what I can expect from you or anyone else,and I don't need to be harassed via Email. I'm an American citizen and have certain expectations when it comes to my privacy. You rest assure though that I won't post binaries anymore. I wouldn't want to violate "the sacred code"

Dan T.

2420. FS - Quality Scanners/SW radios (Icom,Sony,Drake,Standard,Yaesu)

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a0vmo$ldi@mtinsc04.worldnet.att.net>
Source record: 173150
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amanteur.misc,rec.radio.scanner

**********MINT Unblocked receivers and scanners**********

I've collected too many radios over the years and need to clean out my radio room to make space for new toys; I am not a dealer.
I purchase radios to try them out for the experience, and later sell them to try and recovery most of my money. All of these radios have been sitting in my closet because I've recently returned from a European vacation with new toys!!!

Every radio is in truely MINT (10+) condition, with original manuals/accessories unless otherwise noted; some even w/service manuals. All prices reflect the condition and care in which the radios have been maintained. Prices are somewhat firm but I have an open mind and I'm always willing to listen to reasonable offers.
Prices do not include shipping. Serious inquiries only please.
Package offers welcomed!

AOR-3000a UNBLOCKED - $850

Drake R-7 receiver with NB-7 and all filters installed. - $700
(Original service manual and after-market box also included. Its a 9.5 on a scale of 10.)

Icom R-7000 UNBLOCKED - $1250
(Comes with an unused TV-7000 adapter and CT-17 interface still wrapped in plastic; sorry, never got the software for it.)

Icom R-7100 UNBLOCKED - $1050
(A 9.5 out of a 10 - original service manual also included, add $100 for brand new CT-17 computer interface)

Icom R-1 Blocked - $225
(Optional Icom extra capacity rechargeable battery included)

Phillips D-2999 SW receiver - $325
(Original service manual also included.)

Sony 2010 - $190
(No box, but everything else - this radio is a 9 out of 10)

Sony 7601 - $125

Sony CRF-1 - $600
(Believe it or not, original service manual also included with this 10+ radio)

Sony Pro-80 - $225
(Optional Sony rechargeable pack and VHF converter included-also an after market carrying case in addition to the Sony case for added protection, no box.) Very stable SSB!

Sony SW-55 - Bargain $75 Everything works - very sensitive
(This radio has a small crack by the telescopic antenna because I recently dropped it - as is, nothing else comes with the radio.)

Standard AX-700 UNBLOCKED receiver w/spectrum display - $575
(Same radio as the Standard CCR-708a)

Yaesu FRG-9600 UNBLOCKED - $500
(Comes with original service manul, and installed TV board)

Wanted - Icom R-9000
Phillips AE-3905 Mini SW radio
Sony WA-8800/A SW radio cassette (1980s vintage)

2421. Update on Uniden BC700A date code for mods !!!

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980120020700.VAA16487@ladder02.news.aol.com>
Source record: 173151

This is information for the group as an FYI:

Today I purchased a Uniden Bearcat BC700A scanner from a pawn shop. It had a date code of OBID. (Feb 1994) (The BC700A is like the BC350A but it includes the 806 - 956 MHz band.)
I have seen articles, FAQ documents, and newsgroup discussions about the different date codes when it comes to the ability to modify a scanner to receive cellular.
The information concerning the BC700A shows that a mod could not be done to a unit with a "D" in the date code.
I did the mod this evening on the one with the OBID date code. (Feb 1994)

You might want to update notes you may have been keeping in your scanner files to add this date code as a modifiable one for the BC700A. This may be a fluke but it worked as advertised. One resistor removed and the frequencies appeared.

Happy Scanning

2422. Icom CI-V (C++ coding for Optoscan 456)

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <01bd254a$cceaf600$89554bce@default>
Source record: 173152

Sorry if this is a bit off topic,
I am interested if someone can provide information as to how to send data to the com port in C++.
I am attempting to complement some Edacs source ......

Sample portion of code (Sorry if there are mistakes - I'm just learning this):

```
--------------------------------------------------------------------------------
-----------------------------------------------
# include <iostream.h>

void main ( )
{
char cEnd = 'F';

char szInput[20],
szRemote[20] = 'FE FE 80 E0 7F 02 FD', (Will not change)
szPreamble[20] = 'FE FE 80 E0 05 00', (Will not change)
szEnd[2] = 'FD'; (Will not change)

// Send remote string to com port to force remote control of radio

FE FE 80 E0 7F 02 FD

While cEnd == 'F'
{
cout << "Enter frequency in MHz: ";
cin >> szInput;

// Example of input 162.5500

// Convert input string into proper order for below : 00 55 62
01

// Send preamble out com port along with frequency value and end value

FE FE 80 E0 05 00 00 55 62 01 FD // This is full command needed to
tune radio.

cout << "Enter another frequency [y/n]:";

cin >> cEnd;

}

}
return;
```

(I need to convert this to hex ? and send it out the com port. This is to control a computer controlled Pro 2006 radio with Optoscan 456 interface.)

Any help appreciated.

Thanks
Kevin Fisher
klfisher@compusmart.ab.ca

2423. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Neeva@sowega.net
Message-ID: <34c41783.598078@news.sowega.net>
Source record: 173153
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

On Fri, 09 Jan 1998 18:04:25 -0600, David- <david084@flash.net> wrote:

The thing that confuses me is why does everyone keep quoting the
entire post just to add a few lines of commentary?

Neeva

2424. tacoma freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: pzman@earthlink.net
Message-ID: <34c40a56.8348588@news.earthlink.net>
Source record: 173154

I would like to trade frequencies with someone in the Seattle Tacoma area. If interested email me. Keith pzman@earthlink.net

2425. Re: need to scann 950 to 1450 MHZ

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: jrshattuck@aol.com
Message-ID: <19980120024900.VAA14258@ladder01.news.aol.com>
Source record: 173155

>By the way this same method can be used to
>scan other frequencys by using a UHF tuner out of an old, old TV.
>That's another boring story.
>joe d

You wouldn't be scanning the old UHF channels 70 thru 83, would ya, hhmmm? :-)
Jim S

2426. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c41077.1651049@news.det.ameritech.net>
Source record: 173156

On Mon, 19 Jan 1998 01:55:32 -0800, Andy Moss <andmoss@ibm.net> wrote:

>
>Can't we all just get along

The infamous words of Rodney King.....beaten (allegedlly) by the L.A
police...
They soon changed there motto from "To Protect and Serve" to
"We'll treat you like a KING"

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2427. mods for pro2025

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: owenross <owenross@standard.net.au>
Message-ID: <34C425EA.6412@standard.net.au>
Source record: 173157

anyone with mods for the realistic pro 2025 please send them to me,
thanks!

2428. PTT codes for Motorola radius AP50 or CP50

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: owenross <owenross@standard.net.au>
Message-ID: <34C4263B.1F5A@standard.net.au>
Source record: 173158

anyone with codes to unlock the PTT on a motorola radius AP50 or CP50
please send them to me!

2429. PRO-2041 Data Link?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Scanner <tom@webtowns.com>
Message-ID: <34C41B4E.6694@webtowns.com>
Source record: 173159

Anyone know how to connect the data interface kit.

It mentions it in the manual, but the local Radio Shack doesn't know anything....

2430. Re: Should I stay away from buying a used 2006 thats has been on 24hrs/365daysfor over 2 years. a couple other questions too.

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Mark <mtaustin@onr.com>
Message-ID: <01bd2554$4bc00d40$1a5a01c7@hp>
Source record: 173160

The 2005/6 is probably one of the best scanners ever made. At $250.00, either would be a wise purchase. They can both be opened for cellular with little difficulty if so inclined. There were no 2005/6s produced that are permantly blocked.
As mentioned in a previous answer, the most likely problem you will encounter is fading backlight on the lcd display. One note, the 2005 has a dim/bright display switch. The 2006 has an on/off display switch.
For what its worth, Buy now.
Mark

qwertREMOVE@sprint.ca wrote in article
<34c30078.46768670@news.sprint.ca>...
A friend has one he said he would sell me but it has been on for 24 hrs/day for over two years. Is the majority of its life used up now? (sorry if its a stupid question).

Also it still has the cellular blocked, is there a chance that the mods you people talk about won't work on it --cell fix, 1000 channels. (were there 2006 model made that were permanently "crippled" or are all 2006's good scanners).

Someone else has a 2005 for sale for about the same price with the cell mod done. Both model are supposedly in "excellent " shape. Is the 2005 any different?

They're asking ~$250US for each one.

Also theres a Netset/Radio Shack? 2032 for sale for much cheaper than the 200x's , that owner says that it-the 2032- is the same as the 2006's. I am of to dejanews to search on the 2032 but since I may have to act quickly if I want to get any of them, I am asking here first off.

You don't have to e-mail me, you can just answer here if you want because I'm always lurking in here :)

thx

2431. Re: Bill Cheek is an ASSHOLE

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34db222d.31567830@news.cyberhighway.net>
Source record: 173161
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"EnterDev Software" <enterdev@aol.com> wrote:

>Bill is simply treating people the way that they treat him - he has even
>said so.

This is simply not true. If you've followed his posts for any length
of time, you'd know this.

>If people weren't so busy baiting the guy, we wouldn't be having
>this discussion. Try it John. Try not saying ANYTHING to him or about him
>for a whole week and see what happens. I bet he leaves you alone too.

Nope. He regularly slags me, and I've never called him any of the
names he calls people regularly. All his alleged knowledge of
scanners does not excuse his outrageous behavior.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

2432. Re: Interface Help Required

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19980120040601.XAA06445@ladder02.news.aol.com>
Source record: 173162

In article <01bd2225$c51405c0$164722cf@default>, "Kevin Fisher"
<klfisher@compusmart.ab.ca> writes:

>
I recently built a hammcom interface for use with the Edacs / Trunker /
>Mdt
programs. I cannot get any of these 3 to work. Is there a way to test
>if
the interface is constructed correctly ? All assistance is
>appreciated.

Thanks Kevin Fisher
klfisher@compusmart.ab.ca

.....
.....
Provided you are connecting directly to the discriminator output, and not the
speaker or earphone, try the MDT program with the ARDIS nationwide frequencies
of:

855.8375 and 855.0125 MHz

If you can hear digital on here, but can't decode I'll bet your interface is
the problem.
Good luck,
H Higgins

2433. Pro-2042 discrim output help needed

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: pnw100 <pnw100@spiritone.com>
Message-ID: <01bd255c$bdb33820$8f6d8bcd@default>
Source record: 173163
Cross-posted to: alt.ham-radio.amtor.mods,alt.radio.scanner,rec.radio.scanner

Hello all, anyone have some advice for tapping the discrimantor output for the RS Pro-2042? Have seen some info out there and it seems kinda vauge to me. Not being an electronic expert I am a bit cautious when it comes to surgery on my new "baby". Any advice would be so appreciated. I am planning on adding an Opto 535 board in the future, would this provide me with what I need (which is a jack that I can feed a clean signal to a decoding type software program)? Also does anyone have any exp. with the optolinx unit in conjuntion with some of the POCSAG type decoding/encoding software that is out there? Any suggestions as to what hardware/software set-up would do the trick without spending hundreds of dollars. I have allready tried the Hammcom type interface without much luck. Thanks

2434. Re: Interference problem to Cable TV CH. 19 150-156 MHz

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: brat@thumb.interlog.com
Message-ID: <6a18cpahm1@news.interlog.com>
Source record: 173164
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <69vvhm$lrd@mtinsc02.worldnet.att.net>, Tom.Currie@worldnet.att.net wrote:
>So, once again, the cable company is at the bottom of the food chain and
>is responsible for fixing problems caused by customers and by slimeball
>paging companies.

Hmmm... I've got interference from a paging company on channel 17 (the paging
frequency being 140.16MHz).

The paging signal is so strong (the transmitter's a block away) I can see it
in the ambient noise with the cable disconnected.

Can the cable company do anything about that or should the S/N ratio with the
cable connected be sufficient to block the paging in the absence of leakage?

Bernie

--
Bernie Rataj brat@interlog.com qth://toronto.on.ca
Ontario DX Association ===> http://www.grove.net/~odxa
Tsuruoka Canadian Budokai ===> http://www.interlog.com/~brat/tcb
** Please remove the thumb from my address if replying to Usenet post!
--

2435. Re: The John Mackey Report

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <34C43EAD.C26FA8E5@mich.com>
Source record: 173165

Don't make yourself look like an idiot by pointing out his obvious stupidity here.
COMPLAIN TO HIS ISP!!

I forward each & every off-topic posting of his to several administrative addresses at his ISP (abuse, webmaster, root, postmaster, etc.). I've even set up a group mail address to do so.

If enough people just do this, instead of wasting time publically bitching about him, maybe something positive will happen.

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

2436. Re: PRO-2041 Data Link?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6a1jj7$1kr@dfw-ixnews5.ix.netcom.com>
Source record: 173166

In <34C41B4E.6694@webtowns.com> Scanner <tom@webtowns.com> writes:
>
>Anyone know how to connect the data interface kit.
>
>It mentions it in the manual, but the local Radio Shack doesn't know
>anything....

The "legendary" data interface kit mentioned in the manual (#11996428), consists of a software package and interface cable. Radio Shack's price is $129.99, which is a little on the steep side and they will not sell the cable separately. It is easily constructed and there are directions at several sites on the WWW. Once built, you *connect* it by plugging it into the headphone jack on the front panel of the scanner. No modification to the scanner itself is necessary.

The level of technical skill involved is low and few tools are needed. The cost of parts required is less than $10.

Check out Ken's Radio Scanner Page at:

http://www.access.digex.net/~kplotkin/scanner.htm

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2437. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6a1jof$1mv@dfw-ixnews5.ix.netcom.com>
Source record: 173167

In <34C41EE5.466A@gte.net> "Radio Fan!" <qwertyuiop@gte.net> writes:
>
>WHO IS THIS BLAKE BOWELS? IS HE ANOTHER BILL CHEEKS BUTT-KISSER? GO
>AWAY! LET US SCANNER FANS SEE SOME SCANNER RELATED POSTS INSTEAD OF
YOUR
>MINDLESS BULLSHIT! IT LOOKS LIKE MACKEY GETS YOU CHOWDERHEADS PRETTY
>WELL STIRRED UP! BETTER TAKE IT TO ALT.SEX.RECTAL OR SOMETHING.
>
<SNIP>

REAL scanner fans don't post in all caps.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

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We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2438. Re: Bill Cheek is an ASSHOLE

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6a1ju3$f28@sjx-ixn11.ix.netcom.com>
Source record: 173168
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In <34db222d.31567830@news.cyberhighway.net>
glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) writes:
>
>"EnterDev Software" <enterdev@aol.com> wrote:
>
>>Bill is simply treating people the way that they treat him - he has
even
>>said so.
>
>This is simply not true. If you've followed his posts for any length
>of time, you'd know this.
>
>>If people weren't so busy baiting the guy, we wouldn't be having
>>this discussion. Try it John. Try not saying ANYTHING to him or about
him
>>for a whole week and see what happens. I bet he leaves you alone too.
>
>Nope. He regularly slags me, and I've never called him any of the
>names he calls people regularly. All his alleged knowledge of
>scanners does not excuse his outrageous behavior.

You must be the exception that proves the rule. Hehehehe.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

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We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
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2439. Re: The John Mackey Fan Club

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6a1k3p$elj@sjx-ixn1.ix.netcom.com>
Source record: 173169
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.fan.john.mackey

In <34C293FF.58D86607@primenet.com> Richard Kendrick
<wa7twi@primenet.com> writes:
>
>John "Will you marry me, Richard Simmonds?" Mackey -- KA0SSF wrote:
>>
>> FINALLY, someone with a sense of humor!!!!!
>>
>> hehehehehehhehe
>>
>> Fan of John Mackey wrote:
>> > Behold brothers and sisters, I bring you the profound story
>> > of how King Mackey the Great became so. It is an exciting
>
>
>As the original author of that story, thank you Toilet Boy.
>It's nice to see others liked it enough to repost it.

Unlike John Mackey's writings, there was no doubt about
who wrote it. Hehehehe.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2440. Re: BC120XLT, 220XLT, keypad combinations

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: HubertKreibig <HubertKreibig@swol.de>
Message-ID: <34C46C81.2B5E58A0@hotmail.com>
Source record: 173170

kf6ahz@worldnet.att.net wrote:
>
> The MAN-DATA appears to be a battery life indicator (can anyone verify
> this?).
>
> What is SCAN+2+9 supposed to do? When I tried it on my BC-120, it
> flushed
> the memory and put strange freqs. in the first two banks. Do you know
> of
> any other key combos. that work with the BC-120?
>

MAN+DATA is a battery indicator. So if you have pressed MAN+DATA, press
any number from 1 to 8. You will see "up" and some curious digits,
"1.75" or "2.50". With the limit or hold key you can change them. In
this mode pressing WX and theen limit or hold key, will change the
display to "LO" and you also can change entries. Wonder whats that for.
I found no key which stores the changed item permanently.
Furthermore in this mode, pressing the MAN-key brings up e.g. "n" "3".
this can also be changed by limit and hold. I have no idea what the
sense of these numbers is..

SCAN+2+9 flushes the memory and puts test frequencies in.
SCAN+2+9 flushes the memory
2+9+L/O is a display test

There sure are more....

Good Luck Hubert

2441. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: weserimmob@aol.com
Message-ID: <19980120100101.FAA08994@ladder02.news.aol.com>
Source record: 173171

Thema: RE: John Mackey PREVAILS!
Datum: 19/01/98 19:42:44 MEZ
From: bcheek@san.rr.com (Bill Cheek)
Reply-to: bcheek@san.rr.com
To: WESERImmob@aol.com ('WESERImmob')

> Stop it.
Suck it, asshole.
---------- Headers ----------
Return-Path: <bcheek@san.rr.com>
Received: from relay16.mail.aol.com (relay16.mail.aol.com [172.31.106.72]) by
air17.mail.aol.com

Here the answer from Bill Cheel, when I asked him to stop that nonsense.
Heï¿½s not better than John, both ordinary idiots.

Thema: RE: John Mackey PREVAILS!
Datum: 19/01/98 19:42:44 MEZ
From: bcheek@san.rr.com (Bill Cheek)
Reply-to: bcheek@san.rr.com
To: WESERImmob@aol.com ('WESERImmob')

> Stop it.
Suck it, asshole.
---------- Headers ----------
Return-Path: <bcheek@san.rr.com>
Received: from relay16.mail.aol.com (relay16.mail.aol.com [172.31.106.72]) by
air17.mail.aol.com

2442. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: CTY <nospam@for.me>
Message-ID: <6a23dc$o49@examiner.concentric.net>
Source record: 173172
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I believe Hams are limited to a very short spreading code (7-bits), which wouldn't be that tough to find and track...

Dr. Bellows wrote in message <34C2D683.469C@spam.com>...

>I know, but think about WHY the FCC made the rule in the first place,
>they go as far as to outlaw any form of encryption on any band that the
>government doesn't have a key for, and using a Spread Spectrum method
>that might not be trackable by the NSA (although doubtfull) would cause
>a problem.
>
>Your right, technically you are allowed to experiment with new and
>different transmission techniques, but with them making a rule forbiding
>codes and ciphers on the Ham bands, you know they will not be HAPPY with
>Spread Spectrum.

2443. Re: WTB BEARCAT 4-6 or BEARCAT THINSCAN

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c49335.1187555@news.det.ameritech.net>
Source record: 173173

On Mon, 19 Jan 1998 16:55:36 GMT, mr4july@interaccess.com wrote:

>I am looking to buy either one of these old crystal handhelds. Anyone
>have one for sale? If so please email: Mr4july@interaccess.com
>Thanks
>John

Boy, those were some good little scanners....I used to know a few
people who used them....They worked very well.
I still have my old Rat Shack 4 Channel Crystal....tried to sell it
for chump change at a swap a few years ago..no takers...

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2444. Golay decoding

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: tim@micro-delta.com
Message-ID: <34c49bb4.3004898@news.global.co.za>
Source record: 173174

Does anyone have, or know where I can get, PC software for decoding
Golay pager transmissions?

```
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) - (
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```

2445. Re: FS: Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Barry Burke Jr <barry_b@snet.net>
Message-ID: <34C49432.912DC37E@snet.net>
Source record: 173175

Gary Pitts wrote:

> Still have my Yupi for sale. Doesn't look like I'll get out of it what I got
> in it. Darn, story of my life!
>
> It's in mint condition and comes with AC adaptor, Radio Shack telescoping
> antenna, case, RS hi-cap nicads, and manual. $550 shipped con-USA.

I've got even MORE bad news. <G>

It seems that exchange rates have been all over the place.

I just bought one NEW for $499 from Bandercomm.

Sorry

--
****
Barry Burke Jr. barry_b@snet.net
SNET Internet Administration
****

2446. Where to get scanner in Europe ?

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: Christian Klinke <ck@c-lab.de>
Message-ID: <34C49FDE.41C6@c-lab.de>
Source record: 173176

```
--
==========================================
Christian Klinke EMail: ck@c-lab.de
```

2447. THIS WOULD BE NICE1

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <6a2405qsq1@newsd-123.bryant.webtv.net>
Source record: 173177

It would be nice to view posts in this group without having to
continously see Cheeks this or Mackey that.What the hell does this have
to do with scanning? It's too bad this discussion has to ruin it for
this site it wasn't designed for.This is really getting old.
yes I have Webtv for now-don't hold it against me

2448. THIS WOULD BE NICE1

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: YOUKNOWIT@webtv.net
Message-ID: <6a2421qsv1@newsd-123.bryant.webtv.net>
Source record: 173178

It would be nice to view posts in this group without having to
continously see Cheeks this or Mackey that.What the hell does this have
to do with scanning? It's too bad this discussion has to ruin it for
this site it wasn't designed for.This is really getting old.
yes I have Webtv for now-don't hold it against me

2449. Re: Should I stay away from buying a used 2006 thats has been on 24hrs/365daysfor over 2 years. a couple other questions too.

Newsgroup: rec.radio.scanner
Date: 1998-01-20 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6a29fp$4fk$3@alice.walrus.com>
Source record: 173179

Mark (mtaustin@onr.com) wrote:
: The 2005/6 is probably one of the best scanners ever made. At $250.00,
: either would be a wise purchase. They can both be opened for cellular with
: little difficulty if so inclined. There were no 2005/6s produced that are
: permantly blocked.
: As mentioned in a previous answer, the most likely problem you will
: encounter is fading backlight on the lcd display. One note, the 2005 has a
: dim/bright display switch.
: The 2006 has an on/off display switch.

Not all 2006's had the on/off switch-the early ones, without the "a" at
the end of the model #, had the same dim/bright switch as the 2004/5.
So, if the unit is old enough, and it has been used heavily, the backlight
might be dim.
If it is the later version, assuming the previous owner shut the
backlight off when he was not actually LOOKING at the display, will likely
not be dim at all.

: For what its worth, Buy now.
: Mark

: qwertREMOVE@sprint.ca wrote in article
: <34c30078.46768670@news.sprint.ca>...
: A friend has one he said he would sell me but it has been on for 24
: hrs/day for over two years. Is the majority of its life used up now?
: (sorry if its a stupid question).

Other than a possibly dim backlight, the electronics in a 2006 are not
likely to fail any time soon-it's a well designed unit in most of ways
that matter.

: Also it still has the cellular blocked, is there a chance that the
: mods you people talk about won't work on it --cell fix, 1000 channels.
: (were there 2006 model made that were permanently "crippled" or are
: all 2006's good scanners).

All 2006's are unblockable-Tandy did not produce a permanently blocked
version of the 2006, opting instead to discontinue sale of it completely.

: Someone else has a 2005 for sale for about the same price with the
: cell mod done. Both model are supposedly in "excellent " shape. Is the
: 2005 any different?

The 2005 is similar, but with slightly poorer performance, and noticably
slower scanning/searching speed.

: They're asking ~$250US for each one.

$250.00 is a good price for a 2006, but a bit high for the 2005.

: Also theres a Netset/Radio Shack? 2032 for sale for much cheaper than
: the 200x's , that owner says that it-the 2032- is the same as the
: 2006's. I am of to dejanews to search on the 2032 but since I may have
: to act quickly if I want to get any of them, I am asking here first
: off.

: You don't have to e-mail me, you can just answer here if you want
: because I'm always lurking in here :)

: thx

I believe that the Netset # for the 2006 is the 204, but check with
Johnathan at Javiation-he is familar with the Netset scanners.

2450. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Marcel <m.altena@wxs.nl>
Message-ID: <01bd26b2$ffbf4040$0d2179c3@altena>
Source record: 172932
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Powerfull man who can't afford a lawyer? Life's a bitch.....

> I want my radio back. I cannot afford lowyer.
> I owe 2000 dollar ticket for payment of fine in case.
> Can i do anything? I am a powerful man in my country.
>
>
>
>

2451. PRO-2032 S- Meter Mod.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Johnny V Mullins <jvmullins@kih.net>
Message-ID: <01bd26b4$06682820$LocalHost@jvmullins>
Source record: 172933

I just built a S-Meter circuit for my PRO 2032, using plans posted earlier
to the group, it only reads ,
108-136 Mhz, Aero band, those are no more than S-3,4, on very strong
sounding signals, thats with the trimmer turned full value!
I suspect I've picked the RF off the wrong point, plan says the cathode of
AM detector diode D-23.---
Looking at the top of the board there are glass diodes , D-21, D22, ------
D-25, D-26, and so on. There are
only symbols for D-23, D-24,--- no diodes --- , Directly on the opposite
side of the board, under the D-23
Symbol, there is a small rectangular ,carbon looking component, silver
,with black band, marked, with
3 small dots over 2A
I picked signal off black banded end of this component.
Anyone know if I,ve chosen the wrong point to pick off RF ?
Any other ideas of what to check? Meter from old "COBRA 29" checks good!
Other componants in circuit
are new.
Thanks: J.V.M.

2452. Wanted M-450 Universal Decoder

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <6a5rpj$glj@bgtnsc01.worldnet.att.net>
Source record: 172934

Please e-mail price and condition.

Thanks,
Fred
fallen-idc@worldnet.att.net

2453. Re: AR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: "Chuck U. Farley" <reynolds@cs.fsu.edu.no.junk.email>
Message-ID: <6a5qpa$7o1$1@server.cntfl.com>
Source record: 172935
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For a quick fix (no mod required), you can temporarily turn your squelch down, or hold in the monitor button on the side.

<snip>
>I have an AR-8000 and am not very pleased with the sound. The scanner
>seems to 'cut-out' on most frequencies, especially the 800's. Once it
<snip>

2454. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: "Chuck U. Farley" <reynolds@cs.fsu.edu.no.junk.email>
Message-ID: <6a5rh8$8go$1@server.cntfl.com>
Source record: 172936
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Correct me if I'm wrong, but isn't Spread Spectrum an emission mode? Just because you can't scan it easily doesn't make it illegal.

BTW I tried to pick up a frequency on my Opto Scout 40 coming from my DSS phone (Uniden EXP9100) and got nothing. I don't know how other frequency counters work, but the the Opto Scout 40 looks for ONE frequency that is a certain energy level above ALL OTHERS it is receiving (i.e. the RF floor). With many frequencies in use by my phone at the same time, it never picks one out of the crowd. Has anybody actually captured a frequency from their DSS phone using a counter?

2455. Cellular CPU for Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bd26b9$b17545e0$7db698ce@Pscanist>
Source record: 172937
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have 1 cellular capable CPU from the UK for a Pro-26.
This will open the raidos frequencys range from 25-1300mhz with NO GAPS !!
Its the only one that I will be recieving. It is a very tiny CPU and will
require extreme
experience to solder into place.I can install if nessessary.
If intrested reply to:
Eddie Kosloski
scanist@acmenet.net

2456. FS UK Icom R7000

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Colin <cracker@cableinet.co.uk>
Message-ID: <34C6754B.744B@cableinet.co.uk>
Source record: 172938

Mint condition scanner
with infra red remote & TV adaptor

Offers in UK only, unless you are prepared to pay the international
shipping.

Deals Considered

Reply Via E-Mail to cracker@cableinet.co.uk

2457. AR 5000 Homepage

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: GB <arcsoftware@geocities.com>
Message-ID: <OPaIhorJ9GA.232@nih2naab.prod2.compuserve.com>
Source record: 172939
Cross-posted to:
alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.amateur,phl.scanner,rec.radio.scanner

Hi,

I just opened the first AR5000 Plaza. It contains information about the
advanced EEPROM RS232 commands including the password required...

http://www.geocities.com/SiliconValley/Horizon/9163/5000.html

Regards from the Netherlands and please send me your AR5000 information.

GB

2458. FS: Icom IC R-7100 vhf/uhf receiver

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: "Kevin D. Murray" <murray@spybusters.com>
Message-ID: <34C62C53.4C4F8116@spybusters.com>
Source record: 172940
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.equipment

```
FS: Icom IC R-7100 receiver
25 MHz - 2000 MHz (full coverage)
Nearly new condition.
$975 includes Fedex COD delivery

Optional Bonus Goodies Package!

for $1575 you also get...
a Universal M-7000 communications terminal
(digital signal decoder).

and...

a Kenwood TR-9130 2 meter mobile transceiver
(great shape, never "mobiled").

Thank you for consideration and sharing this space on the ICOM list.

=====================================
Kevin D. Murray (WB2ZSD)
908-832-7900 / www.spybusters.com
=====================================
```

2459. pro-26 comments, data squelch

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6a5sem$9u@urth.autarch.com>
Source record: 172941

Bought one of these guys on closeout at Radio Shack.

Overall, I'm satisfied. The higher scan speed, search lockout, and auto-store ability mean I'm catching a LOT more action than I did before on my bc200xlt.

The one thing I'm pissed off about is that the data squelch doesn't work. Apparently this was put on just to claim the scanner had it -- as far as I can tell it doesn't do a damn thing. This pisses me off, as it's one of the things I was looking for in a scanner.

Questions: has anyone else had a different experience with this scanner's data squelch function, what other scanners _actually_ support this feature, and might there be a way to increase the sensitivity of the data squelch on this scanner?

Overall, at $200 it was an excellent buy, but I'd love to have a functional data squelch.

2460. Re: Freq. Converter

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: hunter@tig.com.au
Message-ID: <34c672ea.1251860@news.tig.com.au>
Source record: 172942
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Good Luck, Ramsey sell the whole kit (that works) for not much more
than you want for the instructions...

On 20 Jan 1998 19:20:16 GMT, "Eddie Kosloski" <scanist@acmenet.net>
wrote:

>800mhz Converter Plans:
>Complete plans, parts list, schematics, and step by step instructions to
>build a frequency converter that converts 800mhz to 400mhz.
>Plans have been displayed in various magazines, but there is one big
>difference, mine works.
>Please be advised that this is NOT for beginners. It is fairly easy to
>build
>but soldering and knowledge of basic electronics is nessesary.
>Full set of plans $25.00
>reply to:
>scanist@acmenet.net
>
>
>********SOME OF THE FREQUENCYS THAT THIS CONVERTER
> WILL TUNE ARE ILLEGAL TO RECIEVE (CELLULAR) AND I
> ASSUME NO RESPONSIBILITY FOR WHAT YOU INTEND TO
> DO WITH THIS DEVICE. ACCORDING TO THE ELECTRONIC
> COMMUNICATIONS PRIVACY ACT OF 1986, IT IS NOT
>LEGAL TO
> MONITOR CELLULAR TELEPHONE CALLS.*********
>

2461. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com>
Message-ID: <34C676A9.E444176E@XNoSpamX.ix.netcom.com>
Source record: 172943
Cross-posted to: alt.radio.scanner,rec.radio.scanner

JESUS, YOU ARE A SAPP!!!! IF YOUR SO POWERFUL ..... GO HOME

2462. Re: LAPD Goes Digital

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6a5tqt$t0m$1@uni.library.ucla.edu>
Source record: 172944

John Dymek (jdymek@jps.net) wrote:
: I work for California Department of Fish& Game and we have been told
: that we will be going digital within 5 years. I am told that all major
: users will be upgrading regardless of cost. My small agency will have to
: double up with another user like CHP or Parks.

Interesting. F&G currently has their own system on VHF-Hi, if memory serves - do you know if they plan on moving everyone up to 800 MHz?

I know when the State PD was folded into the CHP, a lot of the other agencies sharing the State PD system got severely hosed. Good luck - you'll need it 8*(

2463. Re: pro-26 comments, data squelch

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: tcoles@REMOVEinterlog.com
Message-ID: <6a5tas$4re$1@news.interlog.com>
Source record: 172945

In article <6a5sem$9u@urth.autarch.com>, caj@urth.autarch.com (Craig A. Johnston) wrote:
>Bought one of these guys on closeout at Radio Shack.
>
>Overall, I'm satisfied. The higher scan speed, search lockout, and
>auto-store ability mean I'm catching a LOT more action than I did
>before on my bc200xlt.
>
>The one thing I'm pissed off about is that the data squelch doesn't
>work. Apparently this was put on just to claim the scanner had it --
>as far as I can tell it doesn't do a damn thing. This pisses me off,
>as it's one of the things I was looking for in a scanner.
>
>Questions: has anyone else had a different experience with this
>scanner's data squelch function, what other scanners _actually_
>support this feature, and might there be a way to increase the
>sensitivity of the data squelch on this scanner?
>
>Overall, at $200 it was an excellent buy, but I'd love to have
>a functional data squelch.
>
>
It will only work in search mode, not scan mode. Also, I find that it may take a second for the radio to continue searching. The stronger the data signal, the better this feature will work. It always stops on a weak data signal and will not continue searching.

Todd

2464. Re: NEED HELP WITH PRO 26!

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c68191.3893546@news.total.net>
Source record: 172946

On Wed, 21 Jan 1998 12:30:42 -0500, patbrown@webtv.net (Patrick Brown) wrote:

>I recently purchased a Radio Shack Pro 26 scanner with a date code of
>2A96 and would like to know how to restore the cellular frequencies.

impossible by simple mod. you need to soldier something... but instead of doing it and voiding warranty, why not listen to cell by image??

http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm

> I
>know of one mod in which a chip is jumped, but the chip in my radio is
>covered with a hard, black epoxy. Is there a way to receive cellular
>frequencies on this radio without jumping this chip?

http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

2465. REQ: Pro-26 Mod.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: d.fraserNOSPAM@ns.sympatico.ca
Message-ID: <34C68799.6DEB@ns.sympatico.ca>
Source record: 172947

I just purchased a RS Pro-26, how can I modify it to receive cell?
Thanks in advance.
Please remove NOSPAM for e-mail.

2466. Re: pro-26 comments, data squelch

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6a62se$gg2$1@news6.ispnews.com>
Source record: 172948

Craig:

The "Data Skip", skips "nonmodulated" signals or data signals during a limit or direct search. It is inoperable during normal SCAN mode. It does not work in AM mode. If a spot on the search does not contain a normal audio conversation, but does have some type of "modulated" noise, it will not skip. This is normal behavior for the Data Skip feature.

Bill Crocker

p.s. Mine works fine. If you still feel yours is not working, maybe you should exchange it for another one.

Craig A. Johnston wrote in message <6a5sem$9u@urth.autarch.com>...
>Bought one of these guys on closeout at Radio Shack.
>
>Overall, I'm satisfied. The higher scan speed, search lockout, and
>auto-store ability mean I'm catching a LOT more action than I did
>before on my bc200xlt.
>
>The one thing I'm pissed off about is that the data squelch doesn't
>work. Apparently this was put on just to claim the scanner had it --
>as far as I can tell it doesn't do a damn thing. This pisses me off,
>as it's one of the things I was looking for in a scanner.
>
>Questions: has anyone else had a different experience with this
>scanner's data squelch function, what other scanners _actually_
>support this feature, and might there be a way to increase the
>sensitivity of the data squelch on this scanner?
>
>Overall, at $200 it was an excellent buy, but I'd love to have
>a functional data squelch.
>
>

2467. FS: ADI AT-600 handheld -- $200

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Gjdst34564@aol.com
Message-ID: <885427043.613679113@dejanews.com>
Source record: 172949
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

For sale: one ADI AT-600 dualband VHF/UHF handheld. Its a great radio! 2 watts out, 200 memories, alphanumerics, dual receive, and more! In good condition. Asking $200 plus shipping. E-mail Gjdst34564@aol.com if interested.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2468. UNIVERSAL M-450 HELP

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6a62vkgar1@newsd-124.bryant.webtv.net>
Source record: 172950

I lost my manual and i can not get into pager mode.Can any one help me program the M-450 to get in the pager mode?Thanks
tury8@webtv.net

2469. Re: St.charles,MO

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Everyone <everyone@sprintmail.com>
Message-ID: <6a69s5$k4e$1@newsfep3.sprintmail.com>
Source record: 172951

Jeff wrote in message <6a3bl8dbj1@usenet40.supernews.com>...
>Anyone have some St.Charles ,MO 800 mhz fleet id's?

Jeff

I don't have the fleet ID's (or a Trunk Tracker, for that matter), but I routinely monitor St. Charles' 800 MHz system just by locking out the current data channel and scanning the frequencies in descending order with no delay. During the day you get public service, the dog catcher, and various other departments. At night it's pretty much all public service. I can't remember a time when there's been so much traffic I've felt like I was missing a whole lot.

Please post back any freqs you have besides the following - maybe I'm missing half the system!

154.725
155.625
453.5875
458.5875
811.2625
812.2625
813.2625
814.2625
815.2625
856.2625
857.2625
858.2625
859.2625
860.2625

-Carl

2470. Re: MR. CHEEK DESERVES RESPECT

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34C6ACD7.EC8@netwit.com>
Source record: 172952

Bubba DeBubb wrote:
>
> You guys should all give Mr. Bill Cheek some respect. He is more
> knowledgeable
> than anyone that has ever worked with scanners, and he is extremely
> smart!
> Please do not piss off Mr. Cheek so that he leaves this group. We need
> his
> experience and knowledge. He has written many books and has forgotten
> more
> about scanners than any of us will ever know. He figured out how to
> modify
> all of the scanners, and wrote books to tell us how to do it. Without
> Mr. Cheek,
> we would not have modified scanners!
> I nominate Mr. Bill Cheek for moderator the the rec.radio.scanner
> newsgroup.
>
> I would also like to say "Thankyou, Mr. Cheek for all that you have done
> to
> advance the scanner hobby"
>
> So let's all give Mr. Cheek the respect that he deserves.
>
> Bubba DeBubb

Writing Analysis

Tone: Insincere and artificial. Far removed from resembling actual speech.

Style: Plodding cadence and painstaking effort to attain simple, but mostly sound sentence structure.

Methodology: Composed using conventional word-processing software with spell and possible grammatical check. Final product most likely "cut & pasted" to body of E-mail message as evidenced by inappropriate line returns when text is viewed through a web browser.

Conclusion: Cadence and questionable comma usage resemble previous Mackey posts. High probability that this E-mail message is a Mackey ruse.

2471. GP 350 Software

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: fireman603 <fireman603@hotmail.com>
Message-ID: <34c6af3b.0@news.mountain.net>
Source record: 172953
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

Does any have gp350 software they can give me.

2472. For Sale:AOR-8000

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Art <ka3fmo@bellatlantic.net>
Message-ID: <34c6aa4c.0@news.nni.com>
Source record: 172954
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.scanner,rec.radio.swap

Hello,
I have for sale, in excellent condition, the AOR-8000 scanner. Full 800 MHz, scout modified, carrying case, RS-232 interface cable. Also have the original box, receipts and manuals. I ship anywhere in US.
Asking $500

P.S. Also of course the wall charger, and cigarette lighter adaptor.

Thanks..

Art
ka3fmo@bellatlantic.net

2473. Re: Why can't I hear both sides of cell phone calls

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R2101981807410001@news.cig.mot.com>
Source record: 172955

Actually, service providers go to some trouble to eliminate the repeating
of mobile audio. Echo cancellers are included on the circuits to do this.
Keeping the audio from repeating allows "hands-free" car kits or mobile
radio speaker phones to operate without squealing from a completed feedback
loop.

--
John Gilbert
johng@comm.mot.com

2474. BC895XLT Discriminator output

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34C6C247.7392@accesscom.com>
Source record: 172956

May have been posted, but could not find it via Dejanews.

Anyone know the pick off points for the discriminator on a trunktracker?

Ed

2475. FS: Radar Detector & car cover

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: sudhir_jain@juno.com
Message-ID: <885265290.381353989@dejanews.com>
Source record: 172957
Cross-posted to: rec.autos.marketplace,alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.cb,alt.ads.forsale

For sale:

1. Radar Detector: $50 o.b.o., Passport 3200 Wideband. With carrying case.

2. Miata Car Cover: $50 o.b.o., Wolf.

Sudhir
212-984-2416

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2476. Re: pro-26 comments, data squelch

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6a6k6i$ug@urth.autarch.com>
Source record: 172958

In article <6a5tas$4re$1@news.interlog.com>,
Todd Coles <tcoles@REMOVEinterlog.com> wrote:
>In article <6a5sem$9u@urth.autarch.com>, caj@urth.autarch.com (Craig A. Johnston) wrote:
>>Bought one of these guys on closeout at Radio Shack.
>>
>>Overall, I'm satisfied. The higher scan speed, search lockout, and
>>auto-store ability mean I'm catching a LOT more action than I did
>>before on my bc200xlt.
>>
>>The one thing I'm pissed off about is that the data squelch doesn't
>>work. Apparently this was put on just to claim the scanner had it --
>>as far as I can tell it doesn't do a damn thing. This pisses me off,
>>as it's one of the things I was looking for in a scanner.
>>
>>Questions: has anyone else had a different experience with this
>>scanner's data squelch function, what other scanners _actually_
>>support this feature, and might there be a way to increase the
>>sensitivity of the data squelch on this scanner?
>>
>>Overall, at $200 it was an excellent buy, but I'd love to have
>>a functional data squelch.
>>
>>
>It will only work in search mode, not scan mode. Also, I find that it may

I know how it works. (or is supposed to) It doesn't do a damn thing
for me in search mode. The indicator light comes on. And I just
continue to sit there on the data frequency.

I was going to mention in my previous post that I thought it
should work in scan mode as well, but that would assume it even
worked in search mode. I can discern no effect.

>take a second for the radio to continue searching. The stronger the data
>signal, the better this feature will work. It always stops on a weak data
>signal and will not continue searching.

Hrm, these I'm getting seem pretty damn solid. Sigh.

2477. Re: pro-26 comments, data squelch

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6a6kfq$vs@urth.autarch.com>
Source record: 172959

In article <6a6k6i$ug@urth.autarch.com>,
Craig A. Johnston <caj@urth.autarch.com> wrote:
>In article <6a5tas$4re$1@news.interlog.com>,
>Todd Coles <tcoles@REMOVEinterlog.com> wrote:
>>In article <6a5sem$9u@urth.autarch.com>, caj@urth.autarch.com (Craig A. Johnston) wrote:
>>>Bought one of these guys on closeout at Radio Shack.
>>>
>>>Overall, I'm satisfied. The higher scan speed, search lockout, and
>>>auto-store ability mean I'm catching a LOT more action than I did
>>>before on my bc200xlt.
>>>
>>>The one thing I'm pissed off about is that the data squelch doesn't
>>>work. Apparently this was put on just to claim the scanner had it --
>>>as far as I can tell it doesn't do a damn thing. This pisses me off,
>>>as it's one of the things I was looking for in a scanner.
>>>
>>>Questions: has anyone else had a different experience with this
>>>scanner's data squelch function, what other scanners _actually_
>>>support this feature, and might there be a way to increase the
>>>sensitivity of the data squelch on this scanner?
>>>
>>>Overall, at $200 it was an excellent buy, but I'd love to have
>>>a functional data squelch.
>>>
>>>
>>It will only work in search mode, not scan mode. Also, I find that it may
>
>I know how it works. (or is supposed to) It doesn't do a damn thing
>for me in search mode. The indicator light comes on. And I just
>continue to sit there on the data frequency.

Ah-hah.. I've been informed that it is not designed to skip noisy
data frequencies but unmodulated carriers.

Crap. I spose mine may be working fine. I was hoping to be
able to skip cellular and pager data.

>I was going to mention in my previous post that I thought it
>should work in scan mode as well, but that would assume it even
>worked in search mode. I can discern no effect.
>

2478. Re: Simple question: 9A3 means what, Sept/1993 ? ---a yes or no here is good enough thx.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Paul Castellani Jr <cfipaul@worldnet.att.net>
Message-ID: <6a8ihq$1j5@bgtnsc02.worldnet.att.net>
Source record: 172960

Yes....9A3 means September 1993 (or 83...you have to decide).

2479. Re: maryland state police freq

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34C6B498.3C70@erols.com>
Source record: 172961

Richard Ferris wrote:
>
> Stkhvy22 wrote:
>
> > need maryland state police freq's
>
> try
> http://www.li.net/~j4dice/frequencies/Maryland/
As I have written in the past, please be more specific. For what
regions in Maryland? That link above has a good number of errors on it,
but I have the corrected lists....73s Mike ka3jjz@erols.com

2480. Re: POCSAG question

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: flyonthewall@sprynet.com
Message-ID: <34c67dd1.127552514@news.sprynet.com>
Source record: 172962

hello. my company ownes its own paging network and our RIC numbers are our pager numbers. my pager number is 2517 but gets sent 0002517. The RIC number is the pagers ID not its pager number like in my case. So if you know the freq. the pagers on and you are monitoring it, send the pager a page with a bunch of 11111111111111's and wait till you see it. Now make note of the RIC number, that will be that pagers ID.

All you need is someone's pager number and you can "hunt" the rest, and once you learn the RIC number you can start logging the pages.

Hope all this helps you understand.....what the fly does not know the fly will learn.

2481. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c66a22.8342910@news.det.ameritech.net>
Source record: 172982

On Mon, 19 Jan 1998 20:32:11 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>DICK Kendrick wrote:
>
>> I doubt you are capable of such honesty. But, in case you forgot (we all
>> know you have such a limited attention span), the information you so
>> *desperately* want is for sale.
>
>Problem is that I gave YOU the terms of how to get the data YOU want
>LONG before you mentioned any of your BS. You essentially copied the
>requirements I gave YOU, thereby creating a "stale-mate" & protecting
>yourself & Bill Cheek by not having to divulge info.
>
>
>
>> I have the information you desperately want. If you didn't want this
>> information so desperately, you wouldn't have pissed, moaned, cried,
>> and whined so much about it the last two years. I will not GIVE you
>
>
>RIGHT!!! We have been waiting 2 years as you state, & now you come in
>& expect to get everything without having to give anything!!! Sorry,
>it don't work that way, son!
>
>
>Mr Kendrick-
>After you comply with Steps I have mentioned previously, I will post
>the information you want. Remember, this is not a negotiation. If
>you want the information, pay the price. Certainly you are smart
>enough to understand this simple concept.
>

PS ....mines bigger than yours....

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2482. Newbie Seeks Advice on Cheap Handheld

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: csink@pluto.njcc.com
Message-ID: <34c56095.571886@news.njcc.com>
Source record: 172983

I've never used a scanner before but recent exposure to a friends has gotten me interested. I need some advice on where to spend my dough. I want a handheld.

First off - I don't know how "in" to this I'll get so I don't want to spend a lot. Probably tops $150.

Second- My main interest is to scan freqs at Disney World on an upcoming trip. Don't know how much I'll use it once I get back but who knows.

Now my main question is how disappointed will I be if I don't get a 800mhz capable device? I see that uniden sells some refurbs at pretty decent prices and another one they make looks interesting:

BC60XLT-1: Refurb for $70. Doesn't have 800mhz or air (I'd be interested in air I think).
or
BC120XLT: No 800mhz but has air. $100 for refurb. What's the thought on this model?
or
SC150: I've seen this at grove for like $150. Why is this marketed as a "sport" scanner? What's the difference between this and a non-sport item? This looks attractive as it has both 800 and air.

Can any of these be modified to pick up cell/cordless? Can all of these use AC? Can most handhelds?

Also, what is the "TrunkTracker" feature I've seen on some higher priced models? Is it worth it for what I'm looking to do (again mainly Disney World but then some general poking around).

Looking for any and all advice on these or other models.

Thanks from a newbie,
Christopher Sink
csink@pluto.njcc.com

2483. FS: Kenwood R5000

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: rmrstudios@aol.com
Message-ID: <19980121045700.XAA00899@ladder01.news.aol.com>
Source record: 172984

I'm selling my Kenwood R5000 my Grove Tun4 and my MFJ notch filter all for 650.00. If your interested email me at rmlac123@aol.com.

2484. WTD: Uniden MR-8100 DEAD OR ALIVE

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19980121050400.AAA01772@ladder01.news.aol.com>
Source record: 172985

Do you have a Uniden MR-8100 that is dead or alive and you want to sell it. If so please send me an e-mail. Thanks
Jeff
JNG2000@AOL.COM

2485. FS MR8100 and TR4500

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: webmedics@aol.com
Message-ID: <19980121050800.AAA11013@ladder02.news.aol.com>
Source record: 172986

Looking to sell an MR8100 and a TR4500. Includes Software for both.

Make an offer..... I'm looking for a COD deal.

2486. POCSAG question

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: pdrunen@aol.com
Message-ID: <19980121050900.AAA11131@ladder02.news.aol.com>
Source record: 172987

Hi Group,

In trying to understand POCSAG, I came across the term RIC number, what is the RIC number?

Electronic Now ran a article on POCSAG encoding in the Feb 1998 and an article on POCSAG decoding in May 1997. I connected two computer back to back and send POCSAG messages over a wire between the two.

The encoder always ask for the RIC number and the decoder also displays this number.

Paul

2487. The Best Frequency Database Manager In This World

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Prodata1@gte.net
Message-ID: <6a421h$hb2$2@gte1.gte.net>
Source record: 172988
Cross-posted to: alt.radio.scanner,rec.radio.scanner

<< Pro Data >> Version 1.6 for Windows 95.

The most sophisticated and powerful Frequency Database Manager ever developed.

The problem with my ISP during the download of the setup file "Connection reset by server" has been resolved with the setup file moved to another server.

Please visit our web site at http://home1.gte.net/prodata1/index.htm and view the screen shots before downloading the 30 day fully functional demo.

Summary of Features:

26 fields of information
Order of fields is customizable
Grid view window for easy display.
Record view window for easy data entry.
Import from Percon, Probe, ScanWare, APF, and UFDBF database files.
Export to APF, and UFDBF database text files.
Querys the database returning records meeting user criteria with unlimited possibilities.
Find and Replace data in any field.
Several types of code viewable/editable windows
Change the capitalization of data in any field
Reports - Prints to a file or printer the opened database or query.

2488. Re: Interference problem to Cable TV CH. 19 150-156 Mhz

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34C581F9.4AA8@servtech.com>
Source record: 172989
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Captain Dunzel wrote:

> Interesting, are you implying that the cable company is transmiting
> the paging signal? Or is it just being "captured" through the air?
> The facility I work for experiences the same interference on CH 19,
> the cable company claims that it is being caused by a nearby airport
> and it is not the cable company's problem. Who would I have to contact
> to take care of this problem??

Nearby airport?

Down on Long Island, it's not uncommon to hear some aircraft comms on
cable channel 14. Channel 19? Forget it. It's nearly impossible to
watch, with channel 20 coming in nearly just as bad. I'm sure their
distribution network is sorely outdated.

Up here, the cable company has an extensive fibre optic distribution
network, and the residential drops and interior wiring is all
quad-shield RG-6 stuff. Keeps RFI to a minimum. There's a good deal of
spatter on the scanner driving thru downtown Rochester from the paging
transmitters, but it drops off significantly as you travel away from it
all.
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

2489. Re: PRO-26 EPOXY REMOVAL?

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34c588b6.11867102@news1.channel1.com>
Source record: 172990
Cross-posted to: rec.radio.scanner,alt.radio.scanner

All you need to do and I have done it is to carefully lift one corner
and slowly rock it back and forth.
I use a plastic tv tuner type ifcan adjuster and have not pulled any
traces. I tried nail polish remover and other things and they do not
work.
You just have to take your time.

Someone else might tell you to heat it up, tell them to pop another
prozac.

On Tue, 20 Jan 1998 20:53:42 -0600, Rick Chyzy <chyzy@megsinet.net>
wrote:

>hi, does anyone know if its still possible to modify a PRO-26 for cell
>with epoxy on the chip?
>

2490. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <6a46qc$aff@sjx-ixn1.ix.netcom.com>
Source record: 172991

In article <34c58bcf.0@news1.uswest.net>,
"Emilio Goldstien" <Egoldstien@sofa.net> wrote:
YES!!! HE IS BACK!!! I almost missed him...

...almost.

2491. For Sell aor8000

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: nickle911@aol.com
Message-ID: <19980121071901.CAA15928@ladder01.news.aol.com>
Source record: 172992

For sell mint aor8000 scanner full 800mhz,scout interface,box,manual and interface all for $450.00.Email if interested.Phil

2492. FS: PRO-27

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Pete Greene <pjgreene@harborcom.net>
Message-ID: <01bd2627$d7edae20$6ab804d0@pbcustomer>
Source record: 172993

Hello Gang!

I'm selling a Radio Shack PRO-27 VHF/UHF handheld scanner.
It has 20 channels, keypad programable in the box with book.
It covers 29-54, 137-174, 406-512 MHz.

Also have the Service Manual for it.

First $50.00 gets it!
Make an offer if you really want it1

Pete

2493. Re: OOPS! forgot the .gif - bands.gif (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Not@All.Real
Message-ID: <34c8ad9c.15641520@nntp.ix.netcom.com>
Source record: 172994

On Tue, 20 Jan 1998 22:49:42 -0700, "Emilio Goldstien"
<Egoldstien@sofa.net> wrote:

What? Now I have to apologize to you Emilio? What did I do to you?
Did I upset the balance of your perfection also?

Tell you what.

You can kiss this dumbass!

Dan T.

2494. Re: Bashing..Lameness

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c862f5.475249@news.cyberhighway.net>
Source record: 172995

"[-Scanner-]" <black-plague@usa.net> wrote:

>When are you people gonna grow the hell up and
>stop acting like 10 year olds?

When you do?

>You are making this newsgroup look LAME AS HELL!

It looks pretty much like any other newsgroup to me.

>Stop trying to get the last word in and let it die!

You mean like starting up a WHOLE NEW THREAD to whine about the topic?

>You are making yourself look unprofessional! ALL OF YOU

I'm a amateur, myself, so I have no need to look like a professional.

>INCLUDING Mr. Cheek, need to stop this childish bullshit
>and GROW UP!

You first.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

2495. Re: Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c5e47e.797510@news.total.net>
Source record: 172996
Cross-posted to: alt.radio.scanner,REC.RADIO.SCANNER,rec.radio.swap

On Tue, 20 Jan 1998 16:12:59 -0800, "[-Scanner-]"
<black-plague@usa.net> wrote:

>I need mods for Pro-26 please!
>
>If you got em...please email them to me...thanks 1,000,000!

you don't need mods.

http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

2496. Re: Where to get scanner in Europe ?

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: daktari@cww.de
Message-ID: <6a4svfela1@demdwu11.telemedia.de>
Source record: 172997

Christian Klinke <ck@c-lab.de> wrote:
Where to get scanner in Europe ?

Try out http://www.telcom-gmbh.com

Jochen Althoff

Eine deutschsprachige Homepage zum Thema Radio Scanner:

http://www.daktari.net

2497. Re: FS: Two new PRO-29's

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Knight <knight13@slip.net>
Message-ID: <34C60463.B255D477@slip.net>
Source record: 172998

Robert Batina wrote:

> Bud Jamison (bud.jamison@thekat.cts.com) wrote:
> : -> From: Vincent Charron <charv@total.net>
> : -> Subject: FS: Two new PRO-29's
>
> : Try rec.radio.swap, that's what it's there for.
>
> You aren't gonna follow up EVERY for sale post with that, are you?
>

Haha, I can just see this guy sitting at his computer... looking through all the scanner newsgroups, replying to for.sale posts because he has nothing better to do with his time. Haha.

"Hmmm... there's another for sale post! .... Umm hey dood, try rec.radio.swap. THat's what it's there for"

Knight
knight13@slip.net

2498. Re: FS-NIB Icom R-7100 + service manual-$1050

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a4v2m$6jv@bgtnsc01.worldnet.att.net>
Source record: 172999
Cross-posted to: rec.radio.swap,rec.radio.scanner

> >*****************MINT Unblocked receivers and
>scanners*****************
>>
>>I've collected too many radios over the years and need to clean out my
>>radio room to make space for new toys; I am not a dealer.
>>I purchase radios to try them out for the experience, and later sell
>>them to try and recovery most of my money. All of these radios have
>>been sitting in my closet because I've recently returned from a
>>European vacation with new toys!!!
>>
>>Every radio is in truely MINT (10+) condition, with original
>>manuals/accessories unless otherwise noted; some even w/service
>>manuals. All prices reflect the condition and care in which the
>>radios have been maintained. Prices are somewhat firm but I have an
>>open mind and I'm always willing to listen to reasonable offers.
>>Prices do not include shipping. Serious inquiries only please.
>>Package offers welcomed!
>>
>>AOR-3000a UNBLOCKED - $850
>>
>>Drake R-7 receiver with NB-7 and all filters installed. - $700
>>(Original service manual and after-market box also included. Its a
>>9.5 on a scale of 10.)
>>
>>Icom R-7000 UNBLOCKED - $1250
>>(Comes with an unused TV-7000 adapter and CT-17 interface still
>>wrapped in plastic; sorry, never got the software for it.)
>>
>>Icom R-7100 UNBLOCKED - $1050
>>(A 9.5 out of a 10 - original service manual also included, add $100
>>for brand new CT-17 computer interface)
>>
>>Icom R-1 Blocked - $225
>>(Optional Icom extra capacity rechargeable battery included)
>>
>>Phillips D-2999 SW receiver - $325
>>(Original service manual also included.)
>>
>>Sony 2010 - $190
>>(No box, but everything else - this radio is a 9 out of 10)
>>
>>Sony 7601 - $125
>>

>>Sony CRF-1 - $600
>>(Believe it or not, original service manual also included with this
>>10+ radio)
>>
>>Sony Pro-80 - $225
>>(Optional Sony rechargeable pack and VHF converter included-also an
>>after market carrying case in addition to the Sony case for added
>>protection, no box.) Very stable SSB!
>>
>>Sony SW-55 - Bargain $75 Everything works - very sensitive
>>(This radio has a small crack by the telescopic antenna because I
>>recently dropped it - as is, nothing else comes with the radio.)
>>
>>Standard AX-700 UNBLOCKED receiver w/spectrum display - $575
>>(Same radio as the Standard CCR-708a)
>>
>>Yaesu FRG-9600 UNBLOCKED - $500
>>(Comes with original service manul, and installed TV board)
>>
>>Wanted - Icom R-9000
>> Phillips AE-3905 Mini SW radio
>> Sony WA-8800/A SW radio cassette (1980s vintage)
>>
>>
>

2499. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c90747.1891699@news.det.ameritech.net>
Source record: 173000
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 20 Jan 1998 22:46:55 -0700, "Emilio Goldstien"
<Egoldstien@sofa.net> wrote:

>I have big radio, it is scanner model. As I sat in auto, radio was working,
>and USA police watch me. I had only one radio, and they ask me what I was
>doing on the street. I told them listening to radio. They ask me to get out
>of cars. I was put on ground, and radio was taken into pilice custody. I
>only heard them try to arrest guy in house. I was in driveway of house, and
>they found me. I told them I could not leave because police car block
>driveway. so I sat in driveway and listened. They arrested me and took my
>radio. I got a ticket that says
>
>Citation for criminal obstruction of peace officer activities.
>
>I want my radio back. I cannot afford lowyer.
>I owe 2000 dollar ticket for payment of fine in case.
>Can i do anything? I am a powerful man in my country.
>
>
One thing for sure would solve all of your problems.......
GO BACK TO YOUR COUNTRY!!!
(this was a pretty lame Emilio post too)

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2500. FS- 10+ Unblocked Icom R-7100 + R-7000

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a5187$jqm@bgtnsc01.worldnet.att.net>
Source record: 173001
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Both radios are unblocked, in Mint condition, with original
boxes/packaging and manuals. Here are the specifics:

R-7000: $1250
Comes with the optional TV-7000 adaptor and CT-17 interface
which are both unused and still wrapped in plastic.
Never got the software for it. Price without these
options will $1050. (This radio is truely a 10+)

R-7100: $1050
Comes with the optional "original" service manual. This
radio is truely a 9.5, The computer interface above
is compatible with this radio, but the TV adaptor is
not. Purchaser can choose to include the computer
interface for a package deal of $1150.

2501. FS- Mint + complete Sony Pro-80

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a51l3$m02@bgtnsc01.worldnet.att.net>
Source record: 173002
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

Comes with the original manual, VHF converter, and antenna. Also comes with these Sony options: heavy duty Sony leather case + Sony rechargeable battery pack, and Sony AC adaptor/charger.

This is a portable radio that picks up SW, Air, VHF ham, Police, AM and FM. Its capable of wide and narrow AM, FM, SSB modes with fine tuning. The radio is in truely 10 condition. Reason for sale is it sits in the closet with little use because I have too many other toys to play with. A deal at $225.

2502. FS Pro46

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <34C60AAD.AFF3D046@ix.netcom.com>
Source record: 173003

I have a R.S. Pro46 for sale, with a/c adapter for sale. Any offers?
Email me.

2503. Mass. trunked freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <34C60ADD.BDE49C04@ix.netcom.com>
Source record: 173004

I need trunked freqs. for Mass.

thanks for your help.

Mike

2504. FS - 10+ Unblocked Yaesu FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a520u$nup@bgtnsc01.worldnet.att.net>
Source record: 173005
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

A truely 10+ Yaesu frg-9600 with the original box, users manual, ac adaptor, and mobile bracket (never mounted). It also comes with the optional TV adaptor and the original service manulal.

The radio covers 60-950 MHZ without breaks. Its capable of AM/FM and SSB modes. The radio has 100 memories and can be used with a PC. (I never purchased the interface or software.) The radio has built in timers (for on/off times) and sleep timer.

The radio has been sitting in the closet with very little use. This is the cleanest used FRG-9600 you will find. Asking $500.

2505. FS-Unblocked Standard AX-700/CCR-708a receiver

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a52d1$pvj@bgtnsc01.worldnet.att.net>
Source record: 173006
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.equipment

This is the radio with a built in real-time spectrum display. It was recently reviewed in the UK Shortwave magazine very well; I will include article.

The radio covers 50-950 MHZ Unblocked in Am and FM modes. Its capable of scanning or just monitoring. Its virtually new in box, and truely a 10+. The radio comes with the original box, manual, ac adaptor, antenna. Its been sitting in the box in my closet.

I would like to sell this radio for $600 shipped. This is an excellent radio for monitoring, activity hunting or surveillance. You can see the activity on adjacent freqs without actually tuning to these freqs.

2506. FS - Mint Sony 7601 SW

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a52jq$pvj@bgtnsc01.worldnet.att.net>
Source record: 173007
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.shortwave,alt.radio.scanner,rec.radio.shortwave

This is the UK version with a UK ac adaptor. The radio is NIB with the original manual, box, manual, spool atenna, Sony carrying case and earphone. The radio can be used with 4 "AA" batteries.

It has a "LCD" analog display with a digital readout. The radio is very nice without a mark. Its virtually new and has been in the closet. Its capable of am and fm modes.

I would like sell this very nice portable SW for $125.

2507. What is the best scanner to currently purchase?

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Knight <knight13@slip.net>
Message-ID: <34C61066.1D8E0720@slip.net>
Source record: 173008
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I was curious to know what you guys think the best scanner currently
available that would fit these purposes:

1) Discriminator modification easily (or already built on)
2) Military Freq mod avail (200-400mhz)
3) 200-1000 channels (200 req... up to 1000 is cool. doesnt NEED
1000)
4) Computer controlled would be nice, but again not MANDATORY
5) relatively affordable (not above $400)

Any ideas? Email reply would be nice! Thanks...

knight
knight13@slip.net

2508. Re: Greyhound Bus Frequencies-Urban and Road...

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: TollRunner@webtv.net
Message-ID: <885395352.1025376269@dejanews.com>
Source record: 173009

In article <34BD3A7F.585B@usa.comnet>,
jonlaw@usa.comnet wrote:
>
> refinle1@ix.netcom.com wrote:
> > Would anyone know the frequencies that are used by
> > Greyhound for thier buses?
> > Thanks,
> > Sailor Goon
>

I'm a Greyhound driver. It is prohibited for us to use any radios on board, not even cb radios or am/fm radios. The 1st offense carries a 10 day suspension. The 2nd is a termination of your job.

Our union, Amalgamated Transit Union Local 1700 is trying to get "The Dog" to install cell phones and to allow the use of cb's.

Current policy is ridiculous, but that's Greyhound mgmt. for you.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2509. frg-9600

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: budson@ix.netcom.com
Message-ID: <6a539e$49c@sjx-ixn3.ix.netcom.com>
Source record: 173010

does anyone have any information on hooking up a cd-1 pl decoder,or a pl /receive to a frg-9600 or any special mods for this radio.

thanks

bob q.

budson@ix.netcom.com

2510. Re: Newbie Seeks Advice on Cheap Handheld

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34C5EFB3.E3F981A8@vnet.com>
Source record: 173011

Christopher Sink wrote:
> I've never used a scanner before but recent exposure to a friends has
> gotten me interested. I need some advice on where to spend my dough. I
> want a handheld.

Hi Chris,
For starters, try having a look at my New Scanner User FAQ
listed in my signature. Contains some basic info as well as
links to other pages I maintain which might be of use to you
at this point.

> First off - I don't know how "in" to this I'll get so I don't want to
> spend a lot. Probably tops $150.

Just so that you are aware...today's market goes from around $100
to over $500 for handhelds. So you're talking the lower end...just
so you don't get your hopes up.

> Second- My main interest is to scan freqs at Disney World on an
> upcoming trip. Don't know how much I'll use it once I get back but who
> knows.

Have a look here

http://www.qsl.net/n2mca/SERVICES.HTM

and see if there's anything that interests you. I'm sure you can
find plenty to listen to while at home. And scanners can become
a great source of info when you travel.

> Now my main question is how disappointed will I be if I don't get a
> 800mhz capable device?

Probably pretty disappointed but it depends on where you live and
how many agencies are using this band for communications.

> I see that uniden sells some refurbs at pretty
> decent prices and another one they make looks interesting:
>
> BC60XLT-1: Refurb for $70. Doesn't have 800mhz or air (I'd be
> interested in air I think).
> or
> BC120XLT: No 800mhz but has air. $100 for refurb. What's the thought
> on this model?
> or
> SC150: I've seen this at grove for like $150. Why is this marketed as
> a "sport" scanner?

Just Uniden trying to capture a niche market for itself. This scanner has 10 buttons that allow you to instantly go to one of ten pre-programmed frequencies. There's also a little sheet on the front which you can use to label these for easier identification. So the idea is you program up your ten frequencies before going to the NASCAR race(say, with your favorite team/car frequencies). Once there, you can instantly go to a frequency by pressing a single button.

> What's the difference between this and a non-sport item?

Nothing really except for this one-touch feature. And it's the only scanner I know of that available in two colors! Quite the selling point, huh? ;-)

> This looks attractive as it has both 800 and air.

Probably your best bet for an intro model.

> Can any of these be modified to pick up cell/cordless?

Almost no newer radios can be modified for cell as per federal laws of 1994. Almost all scanners pick up the cordless freqs.

> Can all of these use AC? Can most handhelds?

Can't recall a handheld which doesn't use AC. Uniden models typically come with an AC adaptor...they need it to charge the ni-cad battery.

> Also, what is the "TrunkTracker" feature I've seen on
> some higher priced models?

Again, see my New Scanner User FAQ and the Trunking topic for more details.

> Is it worth it for what I'm looking to do (again mainly
> Disney World but then some general poking around).

Would be of use if Disney is using an 800MHz trunked radio system. But since you are new and only going to use it for a short time, it would probably be more of a hassle to learn, program and use than what it is worth.

The SC150 SportCat will serve as a good intro model for you and help to decide if you are willing to delve deeper. Which you most certainly can these days with the large number of manufacturers, models and accessories that are available.

> Looking for any and all advice on these or other models.

Have a look here as well

http://www.qsl.net/n2mca/STARTING.HTM
http://www.qsl.net/n2mca/PICKRECV.HTM

Read up and if I can help further, feel free to e-mail me. Good luck and enjoy your trip!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

2511. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Jumpin' Jack Flash <P/dot/Lukens@/nospam/juno.com>
Message-ID: <6a54pd$f8t@news.asu.edu>
Source record: 173012
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Macaroon wrote:
>
> Yep. Sure have. Under your usual ID and the Pacifier.com one.
>
> And neither has posted a damn thing relevant to this forum.

Something no one has pointed out. Although Mackey has adamantly denied being Radio Fool! at Pacifier, he has forgot to log in *as* Radio Fool! and deny being John Mackey. An obvious slip up! (Ok, Radio Fool!, time to start denying).

Hi, my name is Jack, and I'm a flame-war-aholic.

<Hi, Jack!>

I just can't stop reading these damn things!
AAAAAARRRRRRRGGGGGGGHHHHHH!!!!!!!!!!!!

2512. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Mike Webb <buxtonnc@erols.com>
Message-ID: <34C61A6E.408A@erols.com>
Source record: 173013
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Emilio Goldstien wrote:
>
> I have big radio, it is scanner model. As I sat in auto, radio was working,
> and USA police watch me. I had only one radio, and they ask me what I was
> doing on the street. I told them listening to radio. They ask me to get out
> of cars. I was put on ground, and radio was taken into pilice custody. I
> only heard them try to arrest guy in house. I was in driveway of house, and
> they found me. I told them I could not leave because police car block
> driveway. so I sat in driveway and listened. They arrested me and took my
> radio. I got a ticket that says
>
> Citation for criminal obstruction of peace officer activities.
>
> I want my radio back. I cannot afford lowyer.
> I owe 2000 dollar ticket for payment of fine in case.
> Can i do anything? I am a powerful man in my country.

You are a powerful man in your own country, but you cannot afford a
lawyer? ...Come on now, you can do better than that.

2513. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: fat1@aol.com
Message-ID: <34c619d8.15047309@test2>
Source record: 173014
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>Hi, my name is Jack, and I'm a flame-war-aholic.
>
><Hi, Jack!>
>

Have you ever had anyone greet you with those words while traveling at 30K feet?

I don't immagine your friendly airline pilot would appreciate those 2 words!

2514. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: ghavern@utility.net
Message-ID: <34c61f44.461539@news.zippo.com>
Source record: 173015
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 21 Jan 1998 10:55:26 -0500, Mike Webb <buxtonnc@erols.com> wrote:

>Emilio Goldstien wrote:
>>
>> I have big radio, it is scanner model. As I sat in auto, radio was working,
>> and USA police watch me. I had only one radio, and they ask me what I was
>> doing on the street. I told them listening to radio. They ask me to get out
>> of cars. I was put on ground, and radio was taken into pilice custody. I
>> only heard them try to arrest guy in house. I was in driveway of house, and
>> they found me. I told them I could not leave because police car block
>> driveway. so I sat in driveway and listened. They arrested me and took my
>> radio. I got a ticket that says
>>
>> Citation for criminal obstruction of peace officer activities.
>>
>> I want my radio back. I cannot afford lowyer.
>> I owe 2000 dollar ticket for payment of fine in case.
>> Can i do anything? I am a powerful man in my country.
>
>
>You are a powerful man in your own country, but you cannot afford a
>lawyer? ...Come on now, you can do better than that.

He has a lawyer. The problem is that his lawyer's name is John Mackey.

2515. Re: PRO-26 EPOXY REMOVAL?

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: aa486@james.hwcn.org
Message-ID: <6a55en$s5k@james.hwcn.org>
Source record: 173016
Cross-posted to: rec.radio.scanner,alt.radio.scanner

> > hi, does anyone know if its still possible to modify a PRO-26 for
> > cell with epoxy on the chip?
>
> All you need to do and I have done it is to carefully lift one corner
> and slowly rock it back and forth.
> I use a plastic tv tuner type ifcan adjuster and have not pulled any
> traces. I tried nail polish remover and other things and they do not
> work. You just have to take your time.
--
You could also drill a couple of tiny holes down to the IC terminals
and then fill them in, and across, with conductive paint.
--
* Ron Roth

2516. Need BC895 Disassembly Instructions

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: aaronr@vytalnet.com
Message-ID: <885405440.1588527111@dejanews.com>
Source record: 173017

I would like to tap the discriminator of my BC895. Before I do so, however, I was wondering if anybody had some detailed disassembly instructions. I would feel a lot better about it if I knew exactly what screws to remove, what to watch out for, etc.

I plan on routing the output after the resistor and capacitor to my remote jack, as I won't really be using it for recording anyway. (I'll be disconnecting it from the scanner's circuitry first, of course.) That way, I won't have to drill any unsightly holes in the case.

Also, I have heard that the pin in question is on a surface-mount chip and is difficult to get at. Are there any test points that are easier to access? (On an older scanner of mine, there was a 0K resistor standing on its end by pin 9 of the FM chip.) If not, what precautions should I use when soldering to this pin?

Thanks for any help. Replies by E-mail preferred.
Aaron Rossetto [aaronr@vytalnet.com]

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2517. NEED HELP WITH PRO 26!

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: patbrown@webtv.net
Message-ID: <6a5bc2$3cg$1@newsd-123.bryant.webtv.net>
Source record: 173018

I recently purchased a Radio Shack Pro 26 scanner with a date code of 2A96 and would like to know how to restore the cellular frequencies. I know of one mod in which a chip is jumped, but the chip in my radio is covered with a hard, black epoxy. Is there a way to receive cellular frequencies on this radio without jumping this chip? If not, what is the best way to remove this epoxy without damaging the chip or the radio itself? I thought about heating it with a soldering iron, but I was afraid this might destroy the chip because of the heat. Anyone with experience modifying this scanner that could help me out would be appreciated. Any other useful info on the Pro 26, besides the cell mods, would also be appreciated. Thanks in advance.

2518. Re: Scanner Chat rooms

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Bob Stern <bobstern@erols.com>
Message-ID: <6a5f6djcl1@winter.news.erols.com>
Source record: 173019
Cross-posted to: rec.radio.scanner,phl.scanner

Try www.policescanner.com You will find a chat room at that site.

Joseph Cardani wrote in message <34c390c4.14086767@news.tju.edu>...
>On Sun, 18 Jan 1998 20:28:21 -0500, Jack McGrath <jackm@comcat.com>
>wrote:
>
>>Does anyone know of any scanner chat rooms other than AOL &
>>Pennsylvania? I am interested. I would like to have one that is
>>available most of the time.
>>Thanks
>>Jack

2519. Where to Buy

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: RHUNT <RHUNT@prodigy.net>
Message-ID: <34C640F3.29AC@prodigy.net>
Source record: 173020

Thinking about buying an ICOM IC-PCR1000 Scanner. Who has the best deals on these. Any help will be appreciated. BTW I live in the Seattle area, but I don't have a problem buying out of state if I can get a better price.
Thanks..
Richard
rhunt@Prodigy.net

2520. LOOKING BEARCAT BC350 MOD. FOR 800mg&CB channels

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: PBass <arctic@usit.net>
Message-ID: <6a5gi4$t3e$1@news.usit.net>
Source record: 173021

I WOULD LIKE TO RECIEVE CELLPHONES & OR CB CHANNELS IF
POSSIBLE WITH MY BEARCAT 350A THANKS JOHN/SMALL RIG
COLUMBIA TN. REPLY TO arctic@usit.net

2521. LOOKING 4 ARCHER SPACEPATROL CB BASESTATION

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: PBass <arctic@usit.net>
Message-ID: <6a5hf2$71$1@news.usit.net>
Source record: 173022

I WOULD LIKE TO FIND A SPACEPATROL CB BASA STATION
MADE IN EARLY 70s I HADE A LOT OF FUN WITH IT WHEN I WAS A KID
IT WOULD BRING BACK A LOT OF MEMORYS THANKS JOHN / SMALL RIG
PLEASE REPLY AT arctic@usit.net

2522. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: erhu@pacbell.net
Message-ID: <34c63b4a.1208240@news.pacbell.net>
Source record: 173023
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Emilio,
'Come on....Your trolls are pretty lame but this? It certainly
shows a lack of focus. Go back and re-read chapter 1,"Basic Trolling".
FAILED!-NO CREDIT GIVEN!

2523. Re: trunker /slicer help

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <34ca03e6.1142797@198.53.145.19>
Source record: 173024

I think the circuit you've build inverts the signal. This means that
you must add the word "invert" after trunker.exe I suggest you also
eliminate the .1uf cap that's in series with the incoming audio I had
simular problems and found my problems were with the signal level into
the slicer.

Try:

trunker.exe invert

or

trunker invert

On Mon, 19 Jan 1998 20:46:04 -0500, jeff <jdarche@wsii.com> wrote:

>jeffr@galaxy.triaddata.com wrote:
>> Looking for help on trouble shooting the recieving circuit. I downloaded
>> the plans built the circuit, double and triple checked the board layout
>> and still no data. I checked the pin outs, cts input to the pc. I am
>> using the board layout by wb5nbq. Anyone have any ideas? I am pulling
>> dec. audio from my data ready packet radio and I have a nice clean trunk
>> control channel signal.
>>
>> any ideas? any way to testing to see if it recieving data or not?
>>
>> jeff
>>
>> ---------------------==== Posted via Deja News ====-----------------------
>> http://www.dejanews.com/ Search, Read, Post to Usenet
>Get an o-scope to view input and output signals, I built similar circuit
>a few months ago and didn't have any real problems.
>Are you sure that it's a motorola control channel?

Please reply to ronkatz@interlog.com
or remove *nospam* to reply.

Ontario Emergency Services Frequency Directory
http://www.interlog.com/~ronkatz

2524. Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: John <#629371@att.net>
Message-ID: <6a5jsq$mgb@mtinsc02.worldnet.att.net>
Source record: 173025
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Just in case your considering buying a Trunk Tracker and trying to decide between Radio Shacks Pro90 and the Uniden 235xlt, I just found out some interesting information...

A replacement battery pack for the Radio Shack Pro90 is $51.99! (part number CS90013)...yep, they're getting $52 just for the batteries for the damn thing...

Considering that Uniden is GIVING AWAY a spare battery pack AND charging cradle...well, you make up your own mind.

Nope, Radio Shack doesn't even sell the spare battery charging cradle...

John
--
Remove the pound sign (#) from my address to reply via E-mail

2525. Re: PRO-26 EPOXY REMOVAL?

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <6a5l2e$1lq$1@news.n-link.com>
Source record: 173026
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You DONT need to remove the EPOXY! You can hear the IMAGE freqs
clear as if they were talking right next to you!!!!

Goto my page to get the info!

[-Scanner-]

Http://www.n-link.com/~friendly

2526. Re: LISTENING TO SCANNER ON INTERNET

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: inspgad218@aol.com
Message-ID: <19980121203901.PAA17361@ladder01.news.aol.com>
Source record: 173027

Not sure, but i have recently been able to get lapd again after a "long" outage. I thought it was because i switch from a local web server to aol.....but several other friends have had problems too. I too left a message with interest in puting Montgomery Co. (Dayton) OH trunk system on line, i also got no response. No clues on this end.

2527. Re: WHERE IS JON MACKEY

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd26b1$a5e72de0$0fdd0ad0@default>
Source record: 173028

One Question, What color is the moon on your planet ?
Charlie

Brian Reed <kj7js@usa.net> wrote in article <34C42090.4DFD@gte.net>...
> RonCavitt wrote:
> > >
> > >WHERE IS JON MACKEY?
> > >WE HAVENT SEEN HIM ON HERE FOR MANY DAYS.
> > >JON MACKEY RETURN NOW!
> > >SAVE US FROM THE EVILS OF THIS FORUM LIKE BILLS CHEEKS.

>
> ALL HE'S TRYING TO DO IS DEFEND HIMSELF FROM THE SLANDEROUS PEOPLE ON
> THIS NEWSGROUP! LIKE CHEEKS, BOWELS, KENDICK, ETC. HOPEFULLY PEO0PLE CAN
> BE NICE TO EACH OTHER AND FOLLOW MACKEY'S EXAMPLE.
>

2528. Re: FS: RS PRO-2026 SCANNER - $150 SHIPPED

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: postmaster <postmaster@aasii.intisys.com>
Message-ID: <34C5F490.678668EF@sphinx-egypt.com>
Source record: 173029

FYI:

You can buy these new at Radio Shack for 99.00.
I just did.

Nat Heatwole wrote:

> I have a RS PRO-2026 mobile/base scanner for sale. It's looks are 8/10.
> The price is $150 shipped. I would prefer to sell but trades for SW
> radios, Ham gear, antennas, meters, frequency counters, base scanners,
> and radio accessories are considered. Please e-mail if interested. Here's
> the full list of features for the scanner:
>
> FEATURES: volume, squelch, scan and search, 100 memory channels (5 banks
> 20/bank), manual, 1 monitor channel, lock out, delay, 1 priority channel,
> built in speaker, 1 touch weather, air, fire, marine and police bands
>
> ACCESSORIES INCLUDED: mobile mounting bracket, owners manual, original
> box, home stand, and power cords
>
> FREQUENCY COVERAGE: 29-54, 108-136.975, 137-174, 406-512, 806-956 MHz
> (minus cellular)
> **I have heard that the 2026 can be modified for FULL cellular coverage
> and that their might be a keypad trick for it also**
>
> Nat Heatwole
> heatwole@clark.net

2529. Golay Pager Software

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Mat <bti@broadsol.com.au>
Message-ID: <34c53c64.0@139.134.5.33>
Source record: 173115

If anyone can help....
I need Golay paging software.

Regards

Mat

2530. Re: FS: Yupiteru MVT-9000

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: gpitts@ix.netcom.com
Message-ID: <34c53a81.67829499@nntp.ix.netcom.com>
Source record: 173116

Barry Burke Jr <barry_b@snet.net> wrote:
>
>I've got even MORE bad news. <G>
>
>It seems that exchange rates have been all over the place.
>
>I just bought one NEW for $499 from Bandercomm.

Did it have the case, Barry? The telescoping antenna? How about the nicad batteries and the AC adaptor? I bet it included shipping, too?! So what's your point?

Gary - Nashville gpitts(at)ix.netcom.com
** 95 VFR - "A Gentleman's Sportbike" - AA4DO - ARRL Life - NRA Life **
********** Stop-a-Bot! Replace the (at) with @ to reply!!! **********

2531. Re: The John Mackey Report

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34c71086.6132093@news.cyberhighway.net>
Source record: 173117

Tim Tyler <ttyler@mich.com> wrote:

>Don't make yourself look like an idiot by pointing out his obvious stupidity here.
>COMPLAIN TO HIS ISP!!
>
> I forward each & every off-topic posting of his to several administrative
>addresses at his ISP (abuse, webmaster, root, postmaster, etc.). I've even set up a
>group mail address to do so.
>
> If enough people just do this, instead of wasting time publically bitching about
>him, maybe something positive will happen.

If you clowns would just stop reading and responding to either of the
participants in this squabble instead of wasting time and bandwidth
playing NetNazi, the problem would disappear much faster, and
overworked ISP administrators could get back to handling REAL problems
instead of babysitting people who don't know how to use a killfile.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

2532. FS-MINT Icom R-1 - $275

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a3kj7$83r@bgtnsc01.worldnet.att.net>
Source record: 173118
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

It has all of the accessories/manual and the optional Icom extended battery. Its is blocked but I have a copy of the 800 mod which I will include. The mod has not yet been done. The radio is truely a 10. $275.

2533. scanner clubs newsletter alabama.

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: claude braddock <cdock@bellsouth.net>
Message-ID: <34C55644.5F07@bellsouth.net>
Source record: 173119
Cross-posted to: rec.radio.scanner,clubs

please send any info about sanner clubs newsletter any where in alabama,i would like to join a clubs,and get a monthly newsletter from the club. please send info to richard payne p.o box 6402 talladega,alabama 35160 or e-mail me cdock@bellsouth.net

thank you.

2534. mods wanted for pro-2025

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: owenross <owenross@standard.net.au>
Message-ID: <34C56373.619F@standard.net.au>
Source record: 173120

anyone with mods for a pro-2025 please send them to me..

2535. Pro 2035 NEW IN THE BOX ON ebay.com

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Norman <normb2@trellis.net>
Message-ID: <01bd2610$6c8f3a20$f25096d0@default>
Source record: 173121

Hay check this one out on ebay.com. This one is NEW IN THE BOX.
Date Code 1A5. Item #4665985

2536. FS-MINT Icom R-1

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6a3l0v$83r@bgtnsc01.worldnet.att.net>
Source record: 173122
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Mint in box w/all accessories + the optional extended Icom battery.
Its blocked but I will include the plan to unblock it which was never
performed. $275 + shipping.

2537. Re: VA State Police Frequencies??

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: vanr86@aol.com
Message-ID: <19980121021101.VAA18555@ladder02.news.aol.com>
Source record: 173123

>The frequencies for the VA. State police have apparently changed.

What part of the state do you live in?
I live in Hampton or division 5 and we had a frequency change several months ago. Well I souldnt say a frequency change it was more of a channel change. Units on the East side of the Hampton Roades Bridge Tunnel changed from Ch 9(159.165) to Ch 10(159.135). All previous Ch10 units changed to Ch9 with the remaining West side ch 9 units.
I guess what I am trying to say is check the other State Police freqs. They may have just moved. Let me know what you find out.

Van

2538. BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: marks@pacbell.net
Message-ID: <34c561d9.9009149@news.pacbell.net>
Source record: 173124

Does any one know if there are any mods for the BC895XLT?
to unlock cell or more in the menories etc..

Thanks..

E-mail me at presidentclinton@bigfoot.com

2539. Radio Shack PRo 2030 MODs

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: "Perry T. Boulter" <boulter@frontiernet.net>
Message-ID: <01bd261b$949e0b80$2ca382d1@opus-cyber-one>
Source record: 173125
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

Anyone have Modifications to enhance the PRO 203O unit?

2540. Scan-tena or Discone

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: Scanner <tom@webtowns.com>
Message-ID: <34C56776.774@webtowns.com>
Source record: 173126

Which is the best scanner antenna.

I won't (and can't) transmit. Is the Scan-tena better than a discone?

Thanks

2541. Re: Bill Cheek is an ASSHOLE

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c76a6a.8415408@news.det.ameritech.net>
Source record: 173127
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 20 Jan 1998 09:36:22 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>NO, Bill often takes after people for his own little enjoyment. How do
>you
>explain his behavior on Fidonet, his accusations of mental illness to
>others,
>his accusations of other issues to other. He like to start trouble then
>appear as the helpless victim & take in the fools who will believe him
.

Mackey....your own posts are proof of your obvious mental
incapacities.
What I noticed when I first started this ng (better than a year ago)
was that YOU were always out here bitching and whining, and it was
months before I saw Bill Cheek post....
But of course as soon as he did, you were on him like a louisiana leg
hound. Hell hath no fury like a IDIOT OF MACKEY scorned ..it appears.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2542. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34c86b30.8613280@news.det.ameritech.net>
Source record: 173128
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 20 Jan 1998 09:38:29 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>The Cb Guy wrote:
>
>> On Sun, 18 Jan 1998 05:13:37 -0800, John Mackey -- KA0SSF wrote:
>> >No, Bill Cheeks is just an asshole to everyone.
>
>
>> He's never been one to me.....
>
>That is because you have been a good little kiss-ass for him!
>
>
>
>> Unless you consider your alter ego "Radio FOOL" your friend.
>
>How do you figure he is MY alter ego? I don't have any idea who he is!
>How do you support that statement?

Whats a matter Toilet Breath?.....you couldn't post all I wrote?...
Radio Fool is either you, or one of your radio buddies (PARG?)
Either way...the only one who's being fooled is you....(of course
you'll never see it this way in that always sunny world of yours)

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2543. Re: E.E.B. raided by the F.B.I. !!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-21 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980121032400.WAA19322@ladder01.news.aol.com>
Source record: 173129

For those interested in the truth about this, the facts as I understand them are:

1.) The FBI raided EEB as part of an investigation into certain government employees who were using government purchasing orders to acquire radio equipment for personal use or possible resale. EEB, while not a target of the investigation, was treated as such - and its sale records seized - until it could be determined that no EEB employee was involved in the scheme.

2.) EEB went out of business due to the overall downturn in the hobby radio business, and because a former employee apparently embezzled more than $1 million from the company over a three to four year period.

This information comes second hand, but from a usually reliable source. Still, I cannot vouch for its accuracy, but it does fit with information I was able to confirm independently.

John

2544. Special Event Station

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <6a911u$2ta$1@techsrv1.tech>
Source record: 172832
Cross-posted to:
rec.radio.amateur.swap,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.scanner,mtu.clubs.harc

```
****************************************
1998 Winter Carnival Special Event Station
Using the Special Event 1x1 callsign W8C
****************************************

Operating on or near:
3.984 7.246 14.256 21.336

Thursday, 29 January 1998 11:00 UTC
Through
Saturday, 31 January 1998 11:00 UTC

The Husky Amateur Radio Club, at Michigan Technological University, will
be operating the annual Winter Carnival special event station from
Thursday, Jan. 29 until Saturday, Jan. 31.

The Husky Amateur Radio Club, W8YY has attained a special event callsign
of W8C for the Winter Carnival special event.

Certificates will be issued.

Hope to see you in the logbook!

For more info on the Husky Amateur Radio Club, visit the website at
http://w8yy.resnet.mtu.edu

or, for more information on Winter Carnival at Michigan Tech., stop by the
MTU homepage at http://www.mtu.edu

E-mail: w8yy@mtu.edu for questions/comments

TNOS/packet homepage:
http://w8yy.ampr.org

--
Joseph R. Erlewein, N8OUZ. <n8ouz@qsl.net> http://radiolink.net/n8ouz
Systems Operator, Husky Amateur Radio Club - W8YY
"All puffed up with vanity, we see what we want to see,
To the beautiful and the wise, the mirror always lies..." --RUSH
```

2545. Trunk Trackers in Atlanta

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: spammers@are.pigs.com
Message-ID: <6a99ed$jo2@crl.crl.com>
Source record: 172833

Tech-America at 5600 Buford Hwy has the BC895XLT "on sale" for
$299.
--

Deil The Jackal |118 confirmed kills
dbland(at)crl(dot)com |So Many Spammers,
Alledged Net Terrorist |So little time!
(http://www.crl.com/~dbland/shame)

2546. NOPD trunked 800 freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6a9b6g$2cp@urth.autarch.com>
Source record: 172834
Cross-posted to: neworleans.general,rec.radio.scanner

Here they are, in MHz:

866.01250000
866.03750000
866.33750000
866.41250000
866.43750000
866.51250000
866.73750000
866.87500000
866.92500000
867.01250000
867.21250000
867.23750000
867.28750000
867.51250000
867.53750000
867.57500000
867.68750000
867.88750000
867.95000000
867.97500000
868.01250000
868.13750000
868.22500000
868.27500000
868.40000000
868.45000000
868.60000000
868.67500000
868.75000000
868.92500000
868.95000000

Courtesy a lil' scanning and the fcc database. These frequencies are trunked so conversations will hop around. One channel will be all data. The transmitter is located at 1100 poydras and broadcasts at 100 watts.

Last night I caught a number of muggings, a 19 year old caught 'in flagrante delicto' with a 15 year old (he was arrested) and a scanner confiscation, haha, among other things. Apparently someone was using it to gain an advantage in the course of criminal activity, which apparently is a crime.

What I believe are the mobile radios are located between 821-824 mhz.

Enjoy.

PS -- radio shack is clearing out the pro-26, a real nice scanner,
for $199 right now -- there may be some left. Got mine day before
yesterday. This scanner usually goes for $450. It covers 25mhz-1300mhz
continuously except for cellular. (which one can get around a
number of ways -- but that would be illegal. ;))

2547. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C83EE5.6121@usa.net>
Source record: 172835
Cross-posted to: alt.radio.scanner,rec.radio.scanner

There is no way I can log in as Radio Fan! because I am not him
you IDIOT.

What do you have to prove that? Absolutely NOTHING!

Jumpin' Jack Flash wrote:
> Something no one has pointed out. Although Mackey has adamantly denied
> being Radio Fool! at Pacifier, he has forgot to log in *as* Radio Fool!

2548. Re: Bill Cheek is an ASSHOLE

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C83FC1.4A44@usa.net>
Source record: 172836
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Really, how do you prove that I have a account on pacifier.com?

You can't because I don't have such an account you IDIOT!

Macaroon wrote:
> Too bad this exact post was started by you on your temporary pacifier.com
> account, loony toon.

2549. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C84043.45C8@usa.net>
Source record: 172837
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Really!

Why don't you point out all these similarities?
(put up or shut up)

allsafe wrote:
> Yes, there's a great deal of simularities between the tone and
> grammatical/spelling errors of Mackey's and Radio Fan!'s posts; in fact,
> the only difference I can detect is the use of the CAPS key.

>

2550. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C840DA.5EA1@usa.net>
Source record: 172838
Cross-posted to: alt.radio.scanner,rec.radio.scanner

SO then, other than penny-enny name calling you have nothing
to support your accusations, correct?

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > How do you support that statement?
>
> On your lies, you nescient assbite. You ARE that snotball.
> A writing analyzer proves it.

2551. Re: Wacky Mackey

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C84135.2157@usa.net>
Source record: 172839
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You go right ahead, I have nothing to hide or be afraid of.

Macaroon wrote:
> What about your home address? Would you like that to be posted?

2552. Re: John Mackey Fails Credential Challenge, Proven A Liar (Take it offline please...)

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C84262.6325@usa.net>
Source record: 172840
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yea, I used them about TWO YEARS AGO you FOOL!

No, there is NO WAY that I can "dial pacifier.com directly" & "access
their news server" with the access privledges of a Sprint account.

You are **STUPID**.

Macaroon wrote:
> When you dial pacifier.com directly, how do you explain that you cannot access
> their news server? Didn't you even go so far to admit you've used them in the
> past (which we all know means NOW).

2553. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C8444E.6B6B@usa.net>
Source record: 172841
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You must be looking in your mirror again, Bill.

Bill Cheek wrote:
> You aren't smart enough or qualified to challenge anyone,
> you stupid horse's arse.

2554. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C83CCB.16FA@usa.net>
Source record: 172842
Cross-posted to: rec.radio.scanner,alt.radio.scanner

hehehehehehehe, you SURE are spending a lot of time on
trying to find any little thing you can to turn on to
dirt on me. Gosh, talk about DESPERATE!

Obviouslym you have no life, & can't
find anything REAL to use on me so you
take other statements from 2 years ago &
change the context to help make your pathetic
little point.

HAHAHAHAHAHAHAHAHAHAHAHA

DICK Kendrick wrote:
> Perhaps Cheek is a little more accurate than you would like,
>
> Subject: Re: Credentials
> From: John Mackey KA0SSF <nowhere@anyplace.net>
> Date: 1996/10/10

2555. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C83D44.6EAD@usa.net>
Source record: 172843
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You are even DUMBER than I thought!!

You had better to to Dejanews & read that entire thread before you
make an even BIGGER ass of your self.

Macaroon wrote:
> Openly admitting child pornography makes you total scum. I don't think there
> was ever any doubt that you were mentally ill, but this just proves that you
> should be taken from society. You are truly a sick individual.

2556. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C83DE3.2F9E@usa.net>
Source record: 172844
Cross-posted to: rec.radio.scanner,alt.radio.scanner

What do you mean, "this forum"?

Macaroon wrote:
> And are you going to show us any in this forum?

2557. want pro-67 scanner mods

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Creative Mobility <creative_mobility@bc.sympatico.ca>
Message-ID: <34C84135.E1A00A50@bc.sympatico.ca>
Source record: 172845

I just bought a radio shack pro-67 handheld scanner and want to know if there are any mods out there for it. any help would be great , thanks.

2558. Re: Full coverage scanners from Canada?

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <34C80780.27D12C36@utoronto.ca>
Source record: 172846

The units sold in Radio Shack stores in Canada are cell-blocked. You
may be able to find a HAM shop that sells the PRO-26 unblocked.
However, most HAM/Scanner shops sell the high-end brand names (and
charge alot for them). Try www.com-west.com

Brian McDaniel wrote:
>
> Hi All:
> I am wondering if in Canada, Radio Shack scanners still have blocked
> freqs like the USA ones? Can anyone fill me in on this question?
> Also, are there any shops in the Vancover BC area that sell non-blocked
> scanners at good prices that you can recomend to me.
> Thanks, Bri.

--

Michael Moore
Toronto, Canada
m.moore@utoronto.ca

2559. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C843B8.2AE0@usa.net>
Source record: 172847
Cross-posted to: alt.radio.scanner,rec.radio.scanner

ehehehehehe

IS that the BEST you could Bill, just call me your school yard type
names?

Bill Cheek wrote:
> He can't prove it because he isn't a man. At best,
> Smacksie is a syphilitic offspring from a mass
> Siberian gang orgy.

2560. Re: ACARS On the PRO-2006 -- Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34C7C8AC.3ED4@erols.com>
Source record: 172848

Fredric J. Einstein wrote:
>
> Please help if you can.
>
> I am attempting to receive and decode ACARS using my PRO-2006 and the
> Universal M-8000 decoder. I have added a discriminator output to the
> PRO-2006. I have tried feeding the M-8000 decoder with audio from the
> speaker and headphone jacks and via the discriminator output that I've
> added. I have not had any luck. The M-8000 DOES decode ACARS from
> a CD recording of ACARS transmissions that I've played back into it.
> Does anyone have any insight on ACARS reception from the PRO-2006?
>
> Thanks,
>
> Fred
Much as I hate to repeat myself, please be more specific. Are you
not getting any decodes? Are you getting decodes that look like junk?
What software are you using? Are you using a soundcard?
A discriminator tap won't help you at all; ACARS is AM modulated,
while discriminators are primarily used in FM work.
Let's see what you are getting- if anything. 73s Mike
ka3jjz@erols.com (co-listowner, ACARS list @Grove Enterprises)

2561. Re: ACARS On the PRO-2006 -- Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34C7C92E.5DBF@erols.com>
Source record: 172849

ka3jjz@erols.com wrote:
>
> Fredric J. Einstein wrote:
> >
> > Please help if you can.
> >
> > I am attempting to receive and decode ACARS using my PRO-2006 and the
> > Universal M-8000 decoder. I have added a discriminator output to the
> > PRO-2006. I have tried feeding the M-8000 decoder with audio from the
> > speaker and headphone jacks and via the discriminator output that I've
> > added. I have not had any luck. The M-8000 DOES decode ACARS from
> > a CD recording of ACARS transmissions that I've played back into it.
> > Does anyone have any insight on ACARS reception from the PRO-2006?
> >
> > Thanks,
> >
> > Fred
> Much as I hate to repeat myself, please be more specific. Are you
> not getting any decodes? Are you getting decodes that look like junk?
> What software are you using? Are you using a soundcard?
> A discriminator tap won't help you at all; ACARS is AM modulated,
> while discriminators are primarily used in FM work.
> Let's see what you are getting- if anything. 73s Mike
> ka3jjz@erols.com (co-listowner, ACARS list @Grove Enterprises)
Whoops, I should have read that more carefully; you're using the
M8000 which is a fine machine indeed. Still, I find it unusual that you
aren't getting anything on ACARS??? Mike

2562. Re: FS: RS PRO-2026 SCANNER - $150 SHIPPED

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34C7C5E4.2CF1970F@cyberhighway.net>
Source record: 172850
Body handling: Binary attachment payload not displayed: vcard.vcf

Hello,

As someone 'in the know' if you just paid $99 for this scanner at a RadioShack I suggest you go and ask for your money back! They are currently in disco/deval status-which means if there is a store with one left it SHOULD sell for $79!!!!!! YOU GOT RIPPED OFF! Besides, the value of his scanner would be deteremined by it's date code, which would tell us if it is cell modifiable or not. BTW, the ones you geeks just bought at RS are NOT cell modifiable-except perhaps throught that lame-o keypad trick. Next time before you open your mouth and insert BOTH feet I suggest you double check what you know.

Cliff

John Griffin wrote:

> yes. I did also. And the radio comes with a full warranty.
> $150. Get real.
>
> postmaster <postmaster@aasii.intisys.com> wrote in article
> <34C5F490.678668EF@sphinx-egypt.com>...
> > FYI:
> >
> > You can buy these new at Radio Shack for 99.00.
> > I just did.
> >
> >
> >
> >
> > Nat Heatwole wrote:
> >
> > > I have a RS PRO-2026 mobile/base scanner for sale. It's looks are 8/10.
> > > The price is $150 shipped. I would prefer to sell but trades for SW
> > > radios, Ham gear, antennas, meters, frequency counters, base scanners,
> > > and radio accessories are considered. Please e-mail if interested.
> Here's
> > > the full list of features for the scanner:
> > >
> > > FEATURES: volume, squelch, scan and search, 100 memory channels (5
> banks
> > > 20/bank), manual, 1 monitor channel, lock out, delay, 1 priority
> channel,
> > > built in speaker, 1 touch weather, air, fire, marine and police bands
> > >
> > > ACCESSORIES INCLUDED: mobile mounting bracket, owners manual, original

> > > box, home stand, and power cords
> > >
> > > FREQUENCY COVERAGE: 29-54, 108-136.975, 137-174, 406-512, 806-956 MHz
> > > (minus cellular)
> > > **I have heard that the 2026 can be modified for FULL cellular coverage
> > > and that their might be a keypad trick for it also**
> > >
> > > Nat Heatwole
> > > heatwole@clark.net
> >
> >
> >
> >

[One or more binary attachments are retained only in the source text.]

2563. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cbf4b4.7296126@news2.cts.com>
Source record: 172882

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Kevin P" <kandtp@fia.net> wrote:

> By the way John, I challenged you a couple of months ago to prove yourself
> to be a man and ....

He can't prove it because he isn't a man. At best,
Smacksie is a syphilitic offspring from a mass
Siberian gang orgy.

2564. NEW REALAUDIO PAGE!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: nexus@datasync.com
Message-ID: <6a75i6$so9$1@osh1.datasync.com>
Source record: 172883

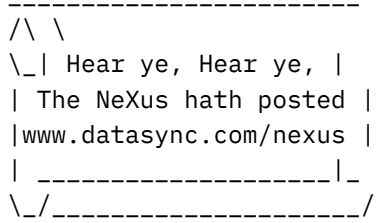
Hey everyone, in the Feb-1998 issue of QST magazine on page 48 there is an article of how a couple of guys in the Washington DC/Maryland/Virgina area put up a dedicated realaudio site using an Icom R-7000 receiver, get this, ITS USER CONTROLLED.

Thats right, YOU TUNE!!!! On the page I'll list he has a list from his memory banks, but you can also manually enter any freq. between 25mhz ~ 1300mhz in FM-N FM-W AM SSB... This is pretty wild, I like the sites like www.policescanner.com, but those are SET monitoring, with this site, you can control the actions of the radio.... You must have RealAudio Realplayer (www.real.com) and a soundcard with atleast 28.8bps connection to the internet and the browser must be JAVA compliant...

The ONLY drawback to this setup is, ANYONE can go to the page and change the frequency that you are monitoring without any warning, but hey, its pretty awesome....

The webpage is: http://nihac.info.nih.gov/listener/listener.html

Jimmy...



2565. Re: Pechanga Indian Casino Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <6a73bf$2od$1@newsd-143.iap.bryant.webtv.net>
Source record: 172884

Thats where a Scout comes in real handy.

2566. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34c72198.7546804@nntp.ix.netcom.com>
Source record: 172885
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 22 Jan 1998 07:14:55 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>danny2 <danny2@globalserve.net> wrote:
>
>> John Mackey -- KA0SSF wrote:
>> >
>> > Bill, here is a piece of advice YOU should follow:
>> >
>> > "It is better to be quite & thought a fool than to speak &
>> > remove all doubt".
>> >
>>
>> The word is "quiet."
>
>Mackey is so stupid that he won't understand your correction.
>
>> P.S. Are you sick in the head?
>
>Well, aren't all quadrasexuals with hermaphrodite brains
>kind of "sick"? His mother puked all over him when she
>first saw the dern fool.
>

Instead of slapping baby John on the bottom, the doctor
slapped his mother. Hehehehe!

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2567. Re: Newbie Seeks Advice on Cheap Handheld

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Bryan Doherty <bryan@cybernex.net>
Message-ID: <01bd2741$5ca33800$6fd0c6cf@cybernex>
Source record: 172886

Don't waste time, go to your Local Radio Shack and get the PRO 26!
It sold for $459.00 awhile ago, now on sale for $199.00 ($49.00 more than
you want)
It's worth it.... 25-1300 mhz (no gaps) and a lot of bells and whistle...
Maybe a better unit then what your friend may have....
Go!

Christopher Sink <csink@pluto.njcc.com> wrote in article
<34c56095.571886@news.njcc.com>...
> I've never used a scanner before but recent exposure to a friends has
> gotten me interested. I need some advice on where to spend my dough. I
> want a handheld.
>
> First off - I don't know how "in" to this I'll get so I don't want to
> spend a lot. Probably tops $150.
>
> Second- My main interest is to scan freqs at Disney World on an
> upcoming trip. Don't know how much I'll use it once I get back but who
> knows.
>
> Now my main question is how disappointed will I be if I don't get a
> 800mhz capable device? I see that uniden sells some refurbs at pretty
> decent prices and another one they make looks interesting:
>
> BC60XLT-1: Refurb for $70. Doesn't have 800mhz or air (I'd be
> interested in air I think).
> or
> BC120XLT: No 800mhz but has air. $100 for refurb. What's the thought
> on this model?
> or
> SC150: I've seen this at grove for like $150. Why is this marketed as
> a "sport" scanner? What's the difference between this and a non-sport
> item? This looks attractive as it has both 800 and air.
>
> Can any of these be modified to pick up cell/cordless? Can all of
> these use AC? Can most handhelds?
>
> Also, what is the "TrunkTracker" feature I've seen on some higher
> priced models? Is it worth it for what I'm looking to do (again mainly
> Disney World but then some general poking around).
>
> Looking for any and all advice on these or other models.
>
> Thanks from a newbie,

> Christopher Sink
> csink@pluto.njcc.com
>

2568. Re: rec.radio.commercial-lmr

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: tgo1@aol.com
Message-ID: <19980122143201.JAA12036@ladder02.news.aol.com>
Source record: 172887

Will this ng be available to AOL newsgroup readers?

2569. Frederick County, Maryland, Sheriff 10-codes

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Tom Lacko <tom.lacko@nist.gov>
Message-ID: <34C7585C.79F5@nist.gov>
Source record: 172888

Anyone know where I can get the definiton of Frederick County, Maryland,
Sheriff 10-codes?

Thank you.

Tom Lacko
tom.lacko@nist.gov

2570. Re: pro-26 comments, data squelch

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Bryan Doherty <bryan@cybernex.net>
Message-ID: <01bd2742$26f5a700$6fd0c6cf@cybernex>
Source record: 172889

You know, I thought it was just my unit (I just purchased the PRO 26 last
weekend)
And come to think of it - it doesn't work on my PRO-2042 NEITHER!!!

MMMMMMmmmmm NOW I'm pissed...

What are we to do?

Bryan in NJ
bryan@cybernex.net

Craig A. Johnston <caj@urth.autarch.com> wrote in article
<6a5sem$9u@urth.autarch.com>...
> Bought one of these guys on closeout at Radio Shack.
>
> Overall, I'm satisfied. The higher scan speed, search lockout, and
> auto-store ability mean I'm catching a LOT more action than I did
> before on my bc200xlt.
>
> The one thing I'm pissed off about is that the data squelch doesn't
> work. Apparently this was put on just to claim the scanner had it --
> as far as I can tell it doesn't do a damn thing. This pisses me off,
> as it's one of the things I was looking for in a scanner.
>
> Questions: has anyone else had a different experience with this
> scanner's data squelch function, what other scanners _actually_
> support this feature, and might there be a way to increase the
> sensitivity of the data squelch on this scanner?
>
> Overall, at $200 it was an excellent buy, but I'd love to have
> a functional data squelch.
>
>
>

2571. FS: Radio Shack PRO-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <OBQkZM0J9GA.212@upnetnews03>
Source record: 172890

Excellent condition, rarely used, complete with manual, box and all accessories, asking $275

2572. MDT interest

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Jim Keeley <JKeeley@centuryinter.net>
Message-ID: <01bd2740$a5776f20$1f908ed1@default>
Source record: 172891

My interface is working great! I was wondering if anyone knew MDT freqs
for Michigan such as tri-city area or MSP. Also, if anyone has played with
the C program at all so I don't have to start from scratch. It would be
nice to be able to use com2, Windows, and maybe a toggle to get the hex off
the screen...call me lazy!
Anyone know of a good C package, ie. compiler, editor, HELP SCREENS,etc.
Something cheap! FREE!

2573. sell Fire leads in S.C.

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: iccclaims@aol.com
Message-ID: <19980122150200.KAA13158@ladder01.news.aol.com>
Source record: 172892

If you ae interested in trading fire leads for cash email me at:

ICCclaims@aol.com

2574. FIRE LEADS FOR $$$$$$$$ in SOUTH CAROLINA

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: iccclaims@aol.com
Message-ID: <19980122150500.KAA15023@ladder02.news.aol.com>
Source record: 172893

Interested in selling fire leads for money call me 800 428 8583 or email;
ask for Jeff
ICCclaims@aol.com

2575. Re: UNIVERSAL M-450 HELP

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Paul Winston <paulw134@aol.com>
Message-ID: <6a7moq$3ii@bgtnsc01.worldnet.att.net>
Source record: 172894

tury8@webtv.net wrote:
>
> I lost my manual and i can not get into pager mode.Can any one help me
> program the M-450 to get in the pager mode?Thanks
> tury8@webtv.net
>
> ---
> [Image]

Lose the binary...it's really mickey mouse, and smacks of adolescence.

Besides that, they're against the charter of this newsgroup...

2576. Pro-37 Keypad Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: mhtcjt@aol.com
Message-ID: <19980122152500.KAA15314@ladder01.news.aol.com>
Source record: 172895

My father has a Realistic Pro-37 programmable scanner. The keypad is not working and we can't program frequencies, etc. We took it to our local Radio Shack who told us they could repair it but, after two weeks, told us the "parts were no longer available." Has anyone had a similar experience? Is there anything else we can do?

My father is 70 years old and has Alzheimer's disease. He has always been a scanner enthusiast and at this point, has very few other interests. He cannot even program the scanner himself because he is not capable so we hate to spend a lot of money on a new one. We thought if we could get this one fixed, it would make him happy and keep him occupied.

Any advice? E-mail me at mhtcjt@aol.com.

2577. FS: BC 120 XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Eric Trowbridge <jbart@bigsky.net>
Message-ID: <34C767BF.80AA5649@bigsky.net>
Source record: 172896
Body handling: Binary attachment payload not displayed: vcard.vcf

I have a BC120XLT scanner that is new enough that the plastic bags it
came in haven't been opened. I'm am taking any reasonable offers, below
is a description of the scanner.

The Bearcat BC 120 XLT Scanner radio is a 100 channel hand held unit.
The frequency coverage is from 29 - 54 MHz, 108 - 174 MHz and
406 - 512 MHz. The radio has a dual conversion receiver with a scan
rate of 100 channels per second. Other features include pre-programmed
service search, ability to set search limits, weather key, unique
data skip function, 10 priority channels, channel lockout key, full
frequency LCD display as well as twin turbo scan and search. The radio
comes with a ni-cad battery pack and AC wall adaptor/charging unit.

Later Eric

[One or more binary attachments are retained only in the source text.]

2578. Re: FS (*Ebay users only need read): PRO-2026 scanner/ Kenwood TS520S station/ Linear/Rare tubes and more...

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: RDJ <gunguy@rocketmail.com>
Message-ID: <6a7oi3$dmt@bgtnsc01.worldnet.att.net>
Source record: 172897
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Vincent Charron wrote:
>
> **E-bay users only need read this posting** -
> ...apologies if you are not an Ebay user and are offended by this
> posting in any way.
>
> FOR SALE ON E-BAY:
>

Vince,
You needn't have made this declaration. Many posters on various groups advise of items at auction on eBay. However, to become "an eBay user" is not an option of a select few. Those readers who wish to view --and place bids-- on an item must, first, visit the eBay home page at http://www.ebay.com to register or go directly to registration at http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?RegisterShow

73 de K3TSX

2579. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Andy Moss <enzo@ibm.net>
Message-ID: <34C76A94.DFA@ibm.net>
Source record: 172898
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Emilio Goldstien wrote:
>
> Citation for criminal obstruction of peace officer activities.
>
> I want my radio back. I cannot afford lowyer.
> I owe 2000 dollar ticket for payment of fine in case.
> Can i do anything? I am a powerful man in my country.

Emilio,

At the risk of sounding like a pessimist, the Police exist for the purpose of protecting the very rich & powerful. It's a fact!

If you are indeed "powerful" why are you being harrased and fined? Also, why can't you afford a lawyer?

I think there might be other problems you should address first before you even think about getting your (alleged) radio back!

Cheers!

2580. WTB: really cheap scanner (PRO-38/41, BC50/55XLT, other?)

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: rcuthber@nyx.net
Message-ID: <6a7ooi$1h0$1@nyx.nyx.net>
Source record: 172899
Cross-posted to: rec.radio.scanner,rec.radio.swap

I have no idea if anyone has what I'm looking for, but I might as well ask.

I'm looking for a dirt-cheap scanner. I'm really only interested in
49Mhz and 150-163Mhz -- any other freq's are optional.

Handheld or base station is fine. Must work without problems, but cosmetics
aren't much of a concern. For that matter, the antenna is optional -- for my
needs I can just hook up a section of wire. I'd prefer one that hasn't been
soaking in cigarette smoke.

Price is a major concern -- I don't want to spend more than $20 + shipping.

As I understand it, any of the following would fit the bill, and would be
in about the right price range: PRO-38 or PRO-41 (same radio, according to
one web page) BC50XLT or BC55XLT.

If you've got something better than these models, but because of some problem
(missing antenna, cracked case, bad display) you'd let it go for my asking
price, then by all means let me know.

I have bought and sold quite a bit over the net, and would be happy to provide
references.

--
Rob Cuthbertson, rcuthber@nyx.net
Lafayette, CO (USA)

2581. Re: PRO-26 EPOXY REMOVAL?

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Andy Moss <enzo@ibm.net>
Message-ID: <34C76C65.30AE@ibm.net>
Source record: 172900
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You know, there's some liquid that disolves epoxy but I don't recall exactly what it is. It *may* be that GE Carburetor Cleaner in the orange can - not certain. Perhaps acetone? Any Chem. Engineers out there?

When I remember exactly I'll post it.

Ron Roth wrote:
>
> > > hi, does anyone know if its still possible to modify a PRO-26 for
> > > cell with epoxy on the chip?
> >
> > All you need to do and I have done it is to carefully lift one corner
> > and slowly rock it back and forth.
> > I use a plastic tv tuner type ifcan adjuster and have not pulled any
> > traces. I tried nail polish remover and other things and they do not
> > work. You just have to take your time.
> --
> You could also drill a couple of tiny holes down to the IC terminals
> and then fill them in, and across, with conductive paint.
> --
> * Ron Roth
>
>

2582. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cd6a6c.37436246@news2.cts.com>
Source record: 172901

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Once again Bill Cheek shows his favorite subject of discussion

Truth is always my favorite subject, Smacksie-baby.

The truth is you are a reprehensible, degenerate,
low-life, vile, disgusting, specimen of a jurassic
period e.coli and how you've survived all these
years is beyond me.
```

2583. RECEIVER 1300MHZ FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: hiway@ktb2.ktb.net
Message-ID: <6a78jc$91f$8@dns.ktb.net>
Source record: 172902

Icom Receiver R1 For Sale

With nicket battery and quick charger, 150khz to 1300 mhz AM, FM,
FM WIDE, perfect condition, total $300.00 shipping not include.
please Email hiway@ktb.net or call (626)454-3333 Monday through
Friday 10:00AM to 5:00PM
Pacific standard time.

2584. Re: Joyn Mackey's Career Advancement!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ce6b27.37622951@news2.cts.com>
Source record: 172903

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > That's only because you didn't work those days and
> > didn't have access to your employer's news reader/editor.
> > Your pattern is pretty well established, Flatulence-Breath.

> Yea right Bill, like I would really be using Sprint dial-up
> service if I had an employer's internet (T-1) type connection
> available.

What if you were on vacation or a leave of absence.

> (If you have any brains you can read the headers of my posts &
> tell I am using Sprint dial-in service)

Poppycock! That stuff is easily forged. You KNOW that.
And everyone knows you know that.

Don't be a nincompoop, Smacksie-baby.

2585. Re: BC895XLT Discriminator output

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: "A. Giammarino" <agia@ix.netcom.com>
Message-ID: <34C779DE.154C883D@ix.netcom.com>
Source record: 172904

Ed Tobiasz wrote:

> Anyone know the pick off points for the discriminator on a trunktracker?

For the BC895XLT, this information is at:

http://wp.com/108101/895info.txt
--
~ a. giammarino

2586. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: "/\\ndoid <at" <AndroidCat@Large.com>
Message-ID: <6a7r3lgad1@kloc.econnect.ca>
Source record: 172905
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mike Webb wrote in message <34C61A6E.408A@erols.com>...
>Emilio Goldstien wrote:
>>
>> I want my radio back. I cannot afford lowyer.
>> I owe 2000 dollar ticket for payment of fine in case.
>> Can i do anything? I am a powerful man in my country.
>
>You are a powerful man in your own country, but you cannot afford a
>lawyer? ...Come on now, you can do better than that.

Hey, the laws are strange in his country. Many things are strange in
Emilioland.

/\<.
Living in California is like living in a bowl of granola. What ain't
fruits and nuts is flakes.

2587. Re: NEW REALAUDIO PAGE!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Bob Eisner <boei@trifox.com>
Message-ID: <34C78325.3D12@trifox.com>
Source record: 172906

Hi Jimmy,

This is a really cool site!!!

I also remember a WEB site that was located near Reston, VA
that had a simular setup. It was a shortwave Radio that
you could manually tune (from 150 kKz to 30 Mhz) and listen
to 30 second clips via Netscape Audio.

Does anyone know what the URL for Tunable Shortwave Radio
site is?

Thanks

Bob

The NeXus wrote:
>
> Hey everyone, in the Feb-1998 issue of QST magazine on page
> 48 there is an article of how a couple of guys in the Washington
> DC/Maryland/Virgina area put up a dedicated realaudio site
> using an Icom R-7000 receiver, get this, ITS USER CONTROLLED.
>
> Thats right, YOU TUNE!!!! On the page I'll list he has a list
> from his memory banks, but you can also manually enter any freq.
> between 25mhz ~ 1300mhz in FM-N FM-W AM SSB... This is pretty
> wild, I like the sites like www.policescanner.com, but those are
> SET monitoring, with this site, you can control the actions of
> the radio.... You must have RealAudio Realplayer (www.real.com)
> and a soundcard with atleast 28.8bps connection to the internet
> and the browser must be JAVA compliant...
>
> The ONLY drawback to this setup is, ANYONE can go to the page
> and change the frequency that you are monitoring without any
> warning, but hey, its pretty awesome....
>
> The webpage is: http://nihac.info.nih.gov/listener/listener.html
>
> Jimmy...

2588. Re: sell Fire leads in S.C.

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bd275e$51248980$39abedcc@default>
Source record: 172907

ICCclaims <iccclaims@aol.com> wrote...

> If you ae interested in trading fire leads for cash email me...

Ladies and Gentlemen:

I can think of no endeavor more deleterious to our hobby than engaging in such a practice.

Ethical business people rely on word of mouth, community involvement and display
advertising to support their enterprise. They don't offer "payola".

We have laws to prevent ambulance chasing attorneys, but "claim adjusters" are bound
to no ethical code whatsoever.

While I have no personal knowledge of the person or agency that posted the message,
I can say that in the area which I live, I have seen such "adjusters" badger, belittle and
intimidate fire and accident victims on almost a daily basis. The ones I have personally
encountered are lying vultures. I am not saying that insurance companies are perfect,
but they don't to my knowledge engage in the outright deceit that many of these aggressive "adjusters" do.

It won't be long before some big city newspaper or investigative TV show looks into this matter.
I would hope at such time that "scanner listeners" are not portrayed as being mercenaries that add to the pain and suffering of the victims of calamity. Such a portrayal would decimate our hobby.

There are no doubt many upstanding individuals that work in the field of claims adjustment. Like noble attorneys, you will not see them offering "payola" or chasing lights and sirens. I would hope that my brothers and sisters in South Carolina would not stoop to such vulgar behavior.

These are my personal opinions and do not reflect the views of my employer(s)

Brian

2589. Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cf7e89.42586470@news2.cts.com>
Source record: 172908

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey -- KA0SSF <jmackey@usa.net> wrote under
Subject: Re: Bill Cheek is an ASSHOLE on
Date: Tue, 20 Jan 1998 09:36:22 -0800:

> Yea, right. Like suggesting people use a metallic tuning tool to
> adjust the slug in a oscillator, that is really someone who knows what
> he's talking about, NOT!

Macksie, you are as ever, a sniveling imbecilic idiot. Here
is the deal that you keep harping on without ever acknowledging
the TRUTH of the matter or offering viable alternatives.

The issue is associated with X-301, a 10 MHz oscillator
in the PRO-2004, PRO-2005, and PRO-2006 scanners, where
there is an adjustment to precisely calibrate it.

The adjustment slot is non-standard, and out of the realm of
possibility of normal tuning wands and related tools. They
simply do not work. BUT....in this case, it doesn't matter!

First of all, the oscillator housing "can" is grounded, and
secondly, the adjustment slug is the grounded side of the
tuning capacitor. Thirdly, Radio Shack's #3 flat-blade
jewelers screwdriver fits that adjustment precisely and
perfectly. Here is a picture for you:

access.hole
__ : __________
| : ground |
| : adjust |
X-301| ___/ plate |<--Metal "can"
| ___ |
| |\ hot side |
| of cap |
==================== <--PCB

There is NO detuning when the screwdriver is inserted
into the access hole and there is no risk to the module
since the can and the slug are at ground potential and
the internal electronics are not under the hole. I have
researched this device and the procedures for adjusting

it over several years, and what I wrote up *is* the best
and most sure-fired way to success for the hobbyist.

If there is a "correct" alignment tool for X-301's
tuning slug, I've never encountered it, and I have
hundreds of tuning wands and tweakers in my arsenal.
None...bar none.....work properly.

Get the story straight, Nincompoop! I would not insert
a metal tool into a tuning coil; nor would I use a metal
tool on the "hot" side of a tuning capacitor.

But I *can*.....and *did* write THE BOOK on correct
adjustment of X-301 in these scanners. *If* you think
there is a better way and a better tool for the job,
then YOU rewrite "the book", or better still, one of
your own!

If you had the "hair", that's what you'd do anyway. But
you don't have the "hair". You don't have any semblance
of what it takes. You're a sniveling, whining, crying,
wannabe.......and saying THAT gives you more credit than
you're worth.

But stop lying about the *facts* of THIS unique issue.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

2590. Re: Bashing..Lameness

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d189c2.45459296@news2.cts.com>
Source record: 172909

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"[-Scanner-]" <black-plague@usa.net> wrote:

> When are you people gonna grow the hell up and
> stop acting like 10 year olds?

When are you going to learn how to control your
own computer?

> You are making this newsgroup look LAME AS HELL!

No. It is you and your computer that makes it look
that way.

> Stop trying to get the last word in and let it die! Someone made
> fun of my handicap, and do you see me bashing them BACK?
> Hell no! I just consider the source of the comment and leave it
> at that!

But.....but.....but....you sure are bashing NOW.... <shrug>

> You are making yourself look unprofessional! ALL OF YOU
> INCLUDING Mr. Cheek, need to stop this childish bullshit
> and GROW UP!

Like I said....learn how to control your own computer and
your own Life....and leave it to others to control theirs.

THAT.....and THAT alone will solve your problems. All of them.

2591. Re: NEW REALAUDIO PAGE!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Bob Eisner <boei@trifox.com>
Message-ID: <34C7924B.4FA6@trifox.com>
Source record: 172910

Hi Jimmy,

That's a pretty Cool Site!!!

For anyone that's interested, you can also listen to the
a Tunable Drake R8 Communications Receiver which can be
tuned from 150 khz to 30 Mhz at the following URL:

http://www.chilton.com/scripts/radio/R8-receiver

The site is also located in the Washington, DC area
(located in Reston, VA) and can be listened to via
Netscape Audio in 5 and 30 second clips.

Bob

The NeXus wrote:
>
> Hey everyone, in the Feb-1998 issue of QST magazine on page
> 48 there is an article of how a couple of guys in the Washington
> DC/Maryland/Virgina area put up a dedicated realaudio site
> using an Icom R-7000 receiver, get this, ITS USER CONTROLLED.
>

Snipped

>
> The webpage is: http://nihac.info.nih.gov/listener/listener.html
>
> Jimmy...
> ---

2592. Re: rec.radio.commercial-lmr

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: jchapman@freenet.columbus.oh.us
Message-ID: <6a8408$o0s@login.freenet.columbus.oh.us>
Source record: 172911

TGO1 (tgo1@aol.com) wrote:
: Will this ng be available to AOL newsgroup readers?
It is a "bogus" newsgroup, and would not be picked up by many ISPs, as it
was not created using the correct procedures. My ISP won't pick it up, and
I would doubt that AOL would ever get it either....

--
--*-*-*-*-*-*-*-*-*-*-*-*-*-*-*-*-*-
John Chapman WB8INY
Ohio Section ARES, District Emergency Coordinator, District 7
http://www.geocities.com/CapeCanaveral/Lab/9551/ (check it out)

2593. FS: AOR AR 8000

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: ke4leu@aol.com
Message-ID: <19980122184500.NAA06308@ladder01.news.aol.com>
Source record: 172912

I have an AOR AR-8000 with full 800 coverage that is mint without any scratches that includes the SC 8000 soft case and the AR8000INF computer interface. Includes box and manual. $625 shipped to 48.

Email if interested

KE4LEU@aol.com

2594. Full coverage scanners from Canada?

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Brian McDaniel <bridog@gr.cc.wa.us>
Message-ID: <34C79CB6.621141D6@gr.cc.wa.us>
Source record: 172913

Hi All:
I am wondering if in Canada, Radio Shack scanners still have blocked
freqs like the USA ones? Can anyone fill me in on this question?
Also, are there any shops in the Vancover BC area that sell non-blocked
scanners at good prices that you can recomend to me.
Thanks, Bri.

2595. East Bay Frequencies-Alameda County

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: puregold@NOSPAMsilcon.com
Message-ID: <34c7bcdb.21193713@news.silcon.com>
Source record: 172914
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have the Radio Shack book but there is just too much
info and I am looking for frequencies that are being used
for Alameda County S.O., Castro Valley area, County
Fire and Ambulance/Med Channels for Eden Hospital
in Castro Valley.
Any help is greatly appreciated.

2596. TRUNKING FLEET INFO FOR NYC TAXI & LIMO COMMISSION NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: thefunnies@hotmail.com
Message-ID: <6a8ehn$6i3$1@msunews.cl.msu.edu>
Source record: 172915

HI...IF ANYONE OUT THERE HAVE ANY TRUNKING INFORMATION AS TO WHICH SYSTEM THE TLC IS USING OUT THERE FOR ENFORCEMENT...PLEASE LET ME KNOW..

THANX IN ADVANCE.....

REPLY TO KEN
EMAIL: N2MUK@BROADCAST.NET

2597. Re: maryland state police freq

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Richard Ferris <rferris@idsonline.com>
Message-ID: <34C7C700.93BEC5DE@idsonline.com>
Source record: 172916

Stkhvy22 wrote:

> need maryland state police freq's

try
http://www.li.net/~j4dice/frequencies/Maryland/

2598. NH TRUNK FREQS

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Freddy <santa2@cyberportal.net>
Message-ID: <34C7C724.7629@cyberportal.net>
Source record: 172917

DOES ANYONE HAVE THE TRUNK FREQS FOR NEW HAMPSHIRE? ANY HELP WOULD BE GREATLY APPRECIATED. THANKS, FREDDY.....

2599. Re: MDT Freqs. for Nassau County NY

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Richard Ferris <rferris@idsonline.com>
Message-ID: <34C7C85F.5F250135@idsonline.com>
Source record: 172918

Dan T. wrote:

> Does anybody know the MDT freq(s). for Nassau County P.D. ? I've
> successfully built the interface(tested with POCSAG software), but
> after listening to the nationwide MDT freq(s). 855.8375 and 855.0125
> and various other data channels listed in
> http://ftp.netcom.com/pub/so/source/mdtfreq.txt , but I haven't logged
>
> any traffic in the MDTSTUFF program. Another possibilty is that it is
> a different system. If anybody knows, please reply.
>
> Thanks
>
> Dan T.

Tryhttp://www.li.net/~j4dice/scanli.html
(not sure if this will help)

2600. FS or trade:cable descram for S.Tampa area

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: hardline@aol.com
Message-ID: <19980122224001.RAA08583@ladder01.news.aol.com>
Source record: 172919

$200 or trade for scanner with full cell. Gets everything (including PPV)
except for HBO.

2601. Re: GP 350 Software

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: "A. Moore" <amoore@ldd.net>
Message-ID: <34C7C5AE.D6D336F3@ldd.net>
Source record: 172920

fireman603 wrote:
>
> Does any have gp350 software they can give me.

Sounds like a freakin' volunteer fireman... they always want something
for nothing and then bitch when the local service shop goes under for
lack of capital because THEY DIDN'T SUPPORT IT, THEY ALWAYS WANTED IT
FOR NOTHING!

2602. Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: fire13@ptd.net
Message-ID: <78Qx.23$p23.75523@nnrp1.ptd.net>
Source record: 172921

Check out my web page
AT--http://www.geocities.com/MotorCity/Speedway/9071
Terry Deeds
fire13@ptd.net
Web page at: http://geocities.com/Motor/Speedway/9071
All type of racing frequencies and other parts of the US

2603. Re: sell Fire leads in S.C.

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6a8lnr$38bi$1@node17.cwnet.frontiernet.net>
Source record: 172922

Brian Humphrey wrote in message <01bd275e$51248980$39abedcc@default>...
>
>ICCclaims <iccclaims@aol.com> wrote...
>
>> If you ae interested in trading fire leads for cash email me...

>I would hope at such time that "scanner listeners" are not portrayed as
>being mercenaries that add to the pain and suffering of the victims of
>calamity. Such a portrayal would decimate our hobby.

Not to mention the fact that anyone divulging information from the scanner
for cash is violating Federal laws that long predate ECPA, TDDRA, or the
Tauzin anti-scanner bill.

2604. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6a8oa0$pat@bgtnsc02.worldnet.att.net>
Source record: 172923
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I suspect that this is not a true Emilio post. If it is, this is truly disappointing. Could he be running out of ideas?

Emilio Goldstien wrote in message <34c58bcf.0@news1.uswest.net>...
|I have big radio, it is scanner model. As I sat in auto, radio was working,
|and USA police watch me. I had only one radio, and they ask me what I was
|doing on the street. I told them listening to radio. They ask me to get out
|of cars. I was put on ground, and radio was taken into pilice custody. I
|only heard them try to arrest guy in house. I was in driveway of house,
and
|they found me. I told them I could not leave because police car block
|driveway. so I sat in driveway and listened. They arrested me and took my
|radio. I got a ticket that says
|
|Citation for criminal obstruction of peace officer activities.
|
|I want my radio back. I cannot afford lowyer.
|I owe 2000 dollar ticket for payment of fine in case.
|Can i do anything? I am a powerful man in my country.
|
|
|

2605. Re: LAPD Goes Digital

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980122150003847@thekat.cts.com>
Source record: 172924

-> From: corbin@physics.ucla.edu (Brent Corbin)
-> Subject: Re: LAPD Goes Digital
->
-> Interesting. F&G currently has their own system on VHF-Hi, if memory
-> serves - do you know if they plan on moving everyone up to 800 MHz?

Parks and Rec. already are on an 800 system, I'm pretty sure that's where F&G will go. It's easy to add new talkgroups and even freqs if necessary. Having multiple agencies sharing a system makes it easier to communicate across agencies in an emergency.

2606. FS TRUNKTRACKER

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Jim Turgetto <turgetto@cdepot.net>
Message-ID: <34C78DBB.948@cdepot.net>
Source record: 172925

Trunktracker Bearcat BC-235 For Sale LIKE NEW $215

goto

http://www.kmat.com/radiosale.html

2607. Useless R-10 Cloning Software

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: krkirkwood@sprintmail.nospam.com
Message-ID: <MPG.f31d040ccd3bc619896a1@nntp.a001.sprintmail.com>
Source record: 172926

Below is the less than helpful response I received from ICOM when I asked about a definition of the .ICF file that ICOM uses for the R-10 software. Since their software is barely above useless, I'm going to try to write my own. The part that I have no clue as to where to start is how do you figure out a proprietary file format with out the author's help?

>> So why did they make the cloning software so lacking in functionality?

I do not know. The factory does not like be tied up attempting to support another's database at this time.

>> Surely they did not expect someone to enter all those freqs, modes, tuning steps, etc by hand?

Yes they do, the cloning software should assist here as it is easier to utilize

>> There has got to be a better way. How about a document that defines the file structure?

The factory has decided this information is proprietary and will not release it.

>> I have to admit that I'm pretty disappointed with ICOM's work on this software.

Well ICOM attempted to make this software work for the masses. This DOS bases
package will work on 386 processors up though it does not get along with windows 95.

Gary
ICOM America, Inc
--
-K2
Its hard to know when your done if you dont know what your doing...

2608. Re: Simple question: 9A3 means what, Sept/1993 ? ---a yes or no here is good enough thx.

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34C8098D.2B6C@prodigy.net>
Source record: 172927

nospam@here.ca wrote:
Correct!

2609. Re: Digital cordless phones - questions about security and quality

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Eric Grumling <grumling@lazerlink.com>
Message-ID: <34C80FAE.12E5@lazerlink.com>
Source record: 172928
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Chuck U. Farley wrote:

> certain energy level above ALL OTHERS it is receiving (i.e. the RF floor).
> With many frequencies in use by my phone at the same time, it never picks
> one out of the crowd. Has anybody actually captured a frequency from their
> DSS phone using a counter?

You won't. SS spreads the power out over the entire band. Because of
this, the output of the transmitter is effectively -20dBm below the
power rating of the transmitter on a fixed frequency. In most cases,
that is below the noise floor.

Eric

2610. El Toro International Airport, Orange County - Southern California

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: anybody <anybody@anywhere.com>
Message-ID: <34C81A1D.45D6@anywhere.com>
Source record: 172929

Does anyone have the frequencies for the new
El Toro International Airport, located near Irvine CA.

http://www.eltoroairport.org/about_us.html

-----thanks

2611. Code Grabbers are Burgular's Tools:

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: anybody <anybody@anywhere.com>
Message-ID: <34C8243C.6742@anywhere.com>
Source record: 172930
Cross-posted to: alt.cable-tv.re-regulate,alt.cable-tv,alt.radio.scanner,rec.radio.scanner,rec.radio.scanner

What is a "Code Grabber?" Click these Icons here:

http://www.thedigest.com/66/66-4html

http://www.aleator.com/code_rotator/index.html

http://www.wco.com/~access/security/

http://www.sears.com/prod/garage/security

---
http://www.ci.murray.ut.us/nw.htm
http://www.ncpc.org

Watch your Neighborhood! **********

2612. Code Grabbers are Burgular's Tools: (repost)

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: anybody <anybody@anywhere.com>
Message-ID: <34C82779.4AB0@anywhere.com>
Source record: 172931
Cross-posted to: alt.cable-tv.re-regulate,alt.cable-tv,alt.radio.scanner,rec.radio.scanner,rec.radio.scanner

What is a "Code Grabber?" Click these Icons here:

http://www.thedigest.com/66/66-4.html (should work this time)

http://www.sears.com/prod/garage/security (?????)

I located these websites by typing "code grabbers"
in several search engines.
--
---
http://www.ci.murray.ut.us/nw.htm
http://www.ncpc.org

Watch your Neighborhood! **********

2613. Re: FS: RS PRO-2026 SCANNER - $150 SHIPPED

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <6a65tb$956@bgtnsc01.worldnet.att.net>
Source record: 172963

yes. I did also. And the radio comes with a full warranty.
$150. Get real.

postmaster <postmaster@aasii.intisys.com> wrote in article
<34C5F490.678668EF@sphinx-egypt.com>...
> FYI:
>
> You can buy these new at Radio Shack for 99.00.
> I just did.
>
>
>
>
> Nat Heatwole wrote:
>
> > I have a RS PRO-2026 mobile/base scanner for sale. It's looks are 8/10.
> > The price is $150 shipped. I would prefer to sell but trades for SW
> > radios, Ham gear, antennas, meters, frequency counters, base scanners,
> > and radio accessories are considered. Please e-mail if interested.
Here's
> > the full list of features for the scanner:
> >
> > FEATURES: volume, squelch, scan and search, 100 memory channels (5
banks
> > 20/bank), manual, 1 monitor channel, lock out, delay, 1 priority
channel,
> > built in speaker, 1 touch weather, air, fire, marine and police bands
> >
> > ACCESSORIES INCLUDED: mobile mounting bracket, owners manual, original
> > box, home stand, and power cords
> >
> > FREQUENCY COVERAGE: 29-54, 108-136.975, 137-174, 406-512, 806-956 MHz
> > (minus cellular)
> > **I have heard that the 2026 can be modified for FULL cellular coverage
> > and that their might be a keypad trick for it also**
> >
> > Nat Heatwole
> > heatwole@clark.net
>
>
>
>

2614. Re: Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: dcollin@connix.com
Message-ID: <6a675i$jrc@beast.connix.com>
Source record: 172964
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John <#629371@att.net> wrote:

>Just in case your considering buying a Trunk Tracker and trying to
>decide between Radio Shacks Pro90 and the Uniden 235xlt, I just found
>out some interesting information...

>A replacement battery pack for the Radio Shack Pro90 is $51.99! (part
>number CS90013)...yep, they're getting $52 just for the batteries for
>the damn thing...

>Considering that Uniden is GIVING AWAY a spare battery pack AND charging
>cradle...well, you make up your own mind.

>Nope, Radio Shack doesn't even sell the spare battery charging cradle...

I had one in my hands last weekend, a good buy at $249 I thought, but
when I opened it and saw the battery pack I put it back. Why use a
soldered pack (easy enough to make yourself IF you can get the
connector) instead of single cells? TO SELL OVERPRICED BATTERY PACKS
of course!

The Shack really pisses me off sometimes ... grin!

2615. Re: FS: RS PRO-2026 SCANNER - $150 SHIPPED

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6a6787$e0v$3@alice.walrus.com>
Source record: 172965

: postmaster (postmaster@aasii.intisys.com) wrote:
: : FYI:

: : You can buy these new at Radio Shack for 99.00.
: : I just did.

Only if you find a store with VERY old stock
BTW, I picked one up near me a few months ago, with a 1992 date code, for $70.00 + local tax.
This was a display unit, in near perfect condition(9/10), but missing the manual and accessaries(no big deal, unless you are going to use it mobile).
As for the manual, it is available for free from Tandy's web site.
If you can find a NEW one in the box, complete, particulary if it has a date code of 4/94 or less(the date when the 2026's were made unmoddable), then $100.00 is a good deal
If you end up with a really old one, then it will have a 3 wire cord-to maintain the memories, wire a 9-volt battery between the orange wire and ground(or if you feel comfortable inside a scanner, mount it inside the 2026(there's plenty of room for it).
This battery will last nearly it's full shelf life, as the power drain is well under 1 Ma.

: : Nat Heatwole wrote:

: : > I have a RS PRO-2026 mobile/base scanner for sale. It's looks are 8/10.
: : > The price is $150 shipped. I would prefer to sell but trades for SW
: : > radios, Ham gear, antennas, meters, frequency counters, base scanners,
: : > and radio accessories are considered. Please e-mail if interested. Here's
: : > the full list of features for the scanner:
: : >
: : > FEATURES: volume, squelch, scan and search, 100 memory channels (5 banks
: : > 20/bank), manual, 1 monitor channel, lock out, delay, 1 priority channel,
: : > built in speaker, 1 touch weather, air, fire, marine and police bands
: : >
: : > ACCESSORIES INCLUDED: mobile mounting bracket, owners manual, original
: : > box, home stand, and power cords
: : >
: : > FREQUENCY COVERAGE: 29-54, 108-136.975, 137-174, 406-512, 806-956 MHz
: : > (minus cellular)
: : > **I have heard that the 2026 can be modified for FULL cellular coverage

Most 2026's can be modded, but the last batch couldn't be.

: : > and that their might be a keypad trick for it also**

Nope:you can indeed get 888.960 on channel 23, but since the 2026 can not do a direct search, you can not tune in that range(unlike the PRO-2030, among others, which can).
On the other hand, the 2026 images the CMT freqs quite well-just add 21.6 Mhz to the desired freq, and punch it in.

: : >
: : > Nat Heatwole
: : > heatwole@clark.net

2616. Re: New Groups

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <6a6akp$3ac@HOPPER.ACM.ORG>
Source record: 172966

Not@All.Real (Dan T.) wrote:
> ... how you would go about creating a new group. Does it have to
> be requested to the ISP news server sysop or can anyone start a group?

ISPs are not involved in the establishment of newsgroups, other than
simply transporting the postings. The procedure is spelled out in the FAQs:
news.announce.newgroups: How_to_Create_a_New_Usenet_Newsgroup
alt.config: So_You_Want_to_Create_an_Alt_Newsgroup
These are regularly posted and are also available from:
ftp://rtfm.mit.edu/pub/usenet/news.announce.newusers

The procedure begins with an RFD (Request for Discussion), posted to
news.announce.newgroups, news.groups, and any other groups related to the
proposed topic. Once the discussion period is complete, a CFV (Call for
Votes) is issued and an independent judge tallys the result. Initiation
of an .alt group is somewhat simpler. In either case, the approved group is
activated by the sending of a newgroup message. The only involvement by
an ISP or SysAdmin is the reception of the message and updating their lists.

/* barry /&

2617. Bearcat 250

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: kcarr52268@aol.com
Message-ID: <19980122044800.XAA03374@ladder01.news.aol.com>
Source record: 172967

does anyone have a operator manuel for the abe scanner????

Ken (KE6HRN)

2618. Re: Should I stay away from buying a used 2006 thats has been on 24hrs/365daysfor over 2 years. a couple other questions too.

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bd26f7$ae531520$706be0c7@holmes>
Source record: 172968

```
Mine's been running overclocked (16mHz xtal) since 1991...................
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~
```

2619. Re: PRO-26 EPOXY REMOVAL?**Dont Bother!**

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bd26f6$9af80e00$706be0c7@holmes>
Source record: 172969
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Go to KC5KTO's web page and look at the pics.
Then FOLLOW THE TRACES. You will be surprised
to find out where they go.
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

2620. Re for sell aor8000

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: nickle911@aol.com
Message-ID: <19980122055401.AAA12426@ladder01.news.aol.com>
Source record: 172970

The 8000 has been sold thanks for all that has responded.Phil

2621. Re: Making a scanner...

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34c6e8e1.16219404@news.iamerica.net>
Source record: 172971
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

On Thu, 15 Jan 1998 14:23:46 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>I am interested in making a scanner that receives 800-900, 1300 and
>up.
>
>Is it difficult to make it from the parts that are available from
>Radio Shack ?
>
>
>
>Thanks.
>
sugest that you use a normal UHF scanner with a block downconvertor.
Think they have been running about $45.....
>
>
>_____
>Visit this excellent site
>why code has no importance to the amateur radio today:
>http://www.nocode.org
>License Suggestion: http://www.radiotelephone.net/no-code/
>
>Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
>Montr&#65533;al, Qu&#65533;bec, Canada
>Mail-Electronique: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)
>_____
>***Enlevez l' " .ham " pour r&#65533;pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

==========
Visit my site and get a TV Guide FREE for 6 weeks.
For DISH/ DSS /CBAND & CABLE TV
TV Plus/ONSAT/CHOICE/Sat TV Week
http://mm.home.ml.org
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.

2622. Re: Looking for Weather Radio!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34c6e885.589782@139.187.81.1>
Source record: 172972
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

On Tue, 20 Jan 1998 19:13:23 GMT,
in the newsgroup rec.radio.scanner,
halifax_@rocketmail.com (treesrcool)
from Interhop thoughtfully posted:

> Hi,I'm looking for a weather radio.
> I know RS sells them but am looking for another
> source,not having much luck finding one.
> Anybody know any sites that carry weather
> radios?

Oregon Scientific now sells one.

It even has a compass! (No, I'm not kidding!)

http://www.oregonscientific.com/wr8000.html

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Analog Applications Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

2623. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34c6ede3.17501408@news.iamerica.net>
Source record: 172973
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

On Thu, 15 Jan 1998 13:44:03 -0600, joe <jedent@jedavisent.com> wrote:

Someone tell me what Billy said. I am in La and want to write him
about it.
>> > > >> Where in the heck is "Billy" coming from. He going to introduce a
>> > > bill
>> > > >> in Congress to outlaw "SCANNERS". That is, radio scanners,
>> > > electronic
>> > > >> equipment that receives a variety of radio signal messages via the
>> > > air
>> > > >> waves.

>> > The Global Warming theory is based upon JUNK SCIENCE!
>> > Do not go to this site unless your a conservative!
>> >
>> > http://junkscience.com/index.shtml
>>

Hee wow thanks for the junk science page.

>> What is all this besides the usual theocratic, xenophobic, and closet
>> racist paranoic drivel?!
>> --
>> Stefan Andreasson
>I say let it happen IT is written, God was so disapointed in th PLAN
>he gave his only seed A fuckn Bastard Jew. THEY can have every thing I
>own Scanners included and even my life who givs a shit. (an
>interpetation of Alfred E. Newmanism) In other words who gives a shit?

==========
Visit my site and get a TV Guide FREE for 6 weeks.
For DISH/ DSS /CBAND & CABLE TV
TV Plus/ONSAT/CHOICE/Sat TV Week
http://mm.home.ml.org
==========
==========
.

2624. info needed on INF-2

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34c6ee63.17629513@news.iamerica.net>
Source record: 172974

Got a rebuilt INF-2 for free in an excange for a credit my distributor said he owed me. He didnt owe me anything but I took it.

It came in a INF-1 box and the 2 scanner doesnt work like the one described in the manual.

Anyone know what the codes stand for such as RS and others? And how to program this thing. I have figured out how to add in channels but cant see how to unlock a channel you have locked out. Also what is WA and WX. I am asuming that WX scans the weather channels for a weather aleart signal but am not sure.

Also wondering if anyone knows of modifications to this unit. Anyway to make it search everything and not just my state.

==========
Visit my site and get a TV Guide FREE for 6 weeks.
For DISH/ DSS /CBAND & CABLE TV
TV Plus/ONSAT/CHOICE/Sat TV Week
http://mm.home.ml.org
==========
==========
.

2625. FS: Unblocked Xplorer

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: tthowley@edcen.ehhs.cmich.edu
Message-ID: <34c695b0.0@zeus.moa.net>
Source record: 172975
Cross-posted to: rec.radio.scanner,rec.radio.swap

Unblocked Optoelectronics Xplorer for sale. It is in Mint condition. I've captured the elusive freqs that I wanted at the local mall, so now I'm ready to pass it on to a new "explorer". 8 months old. Full 800 MHz.

Comes with all original accessories- Xplorer, Zipper case, Telescoping Antenna, Computer Cable, Software, Manual plus a few extras: Stubby duck antenna for covert operations, Spectrum FCC Database CD and I'll pay shipping USPS COD Priority Mail with insurance.

I'm asking $850. Or best reasonable offer. No Trades

Tom

To reply via Email, remove one character at the beginning of the email address before sending. Inserted as an anti-spam countermeasure!

2626. Re: Radio shack modified question

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34c6f458.19155135@news.iamerica.net>
Source record: 172976

On 17 Jan 1998 01:50:19 GMT, marimar954@aol.com (Marimar954) wrote:

>I am asking this for educational purposes ovecourse!
>
>I own a pro 2027 scanner and a year or so ago, someone told me that it could be
>modified for full coverage by turning the screws in it but it didnt work just
>changed the audio and sensitivity, I was wondering what do they do and how if
>this did really happen how could i change them back to normal...
>
>I was told later how to really modify it, but id never do that!!
>

You messed up the alignment. It wont ever work as well as new unless
you have it realligned.
>

==========
Visit my site and get a TV Guide FREE for 6 weeks.
For DISH/ DSS /CBAND & CABLE TV
TV Plus/ONSAT/CHOICE/Sat TV Week
http://mm.home.ml.org
==========
==========
.

2627. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c6f0ee.6329567@news2.cts.com>
Source record: 172977

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill, here is a piece of advice YOU should follow:

Hey Smacksie, I have a serious question for you.

Do you *enjoy* being a quadrasexual with a
hermaphrodite brain? I mean, is it a pleasant
experience for you?

You really need to consult with a minister, you
perverted imbecile.

2628. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c8f28d.6744934@news2.cts.com>
Source record: 172978

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> No, Bill Cheeks is just an asshole to everyone.

Sorry, Smacksie-baby, it's mostly just you and
your alter-ego, and that stupid "Radio Fan". You
ain't shittin anyone, dumbass. Maybe your cousin,
Petie Joe Boe is fooled.

But he takes Depo-Provera under orders from the
District Court, sooooooooooo..........

Meanwhile, you blithering nincompoop, pack sand
up your sorry grump-stump....and grin real big.
You're on camera, numbgnuts.

2629. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c7f192.6493653@news2.cts.com>
Source record: 172979

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

danny2 <danny2@globalserve.net> wrote:

> John Mackey -- KA0SSF wrote:
> >
> > Bill, here is a piece of advice YOU should follow:
> >
> > "It is better to be quite & thought a fool than to speak &
> > remove all doubt".
> >
>
> The word is "quiet."

Mackey is so stupid that he won't understand your correction.

> P.S. Are you sick in the head?

Well, aren't all quadrasexuals with hermaphrodite brains
kind of "sick"? His mother puked all over him when she
first saw the dern fool.
```

2630. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34caf452.7198179@news2.cts.com>
Source record: 172980

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> I met the challenge for several days, then I was asked to return!
>
> I see you still have not met the challenge that was put to you.

You aren't smart enough or qualified to challenge anyone,
you stupid horse's arse.
```

2631. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c9f398.7012036@news2.cts.com>
Source record: 172981

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> That is because you have been a good little kiss-ass for him!

Funny, Oh Smacksie-baby....how *your* lipprints are
indelibly etched into my arse.

> > Unless you consider your alter ego "Radio FOOL" your friend.

> How do you figure he is MY alter ego? I don't have any idea who he is!
> How do you support that statement?

On your lies, you nescient assbite. You ARE that snotball.
A writing analyzer proves it.
```

2632. Re: Icom PCR1000 news

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Ian Robert Walker <Ian@newbrain.demon.co.uk>
Message-ID: <yd+WFJA5ERy0EwuW@newbrain.demon.co.uk>
Source record: 172732

In article <6aa25p$1gq$1@master.pantheon.it>, max alagna
<m.alagna@agora.stm.it> writes
>
>An upgrade for pcr1000 is coming in a couple of months.
>It's a dsp option called ut107 (or something like that). I'm not sure about
>software upgrade at this time.

I found the following in PCR1000.ini:

DSPON=0
DSPANF=0
DSPNR=0
DSPNRLEVEL=0

At a wild guess:
ON = accept or reject filter, i.e. narrow CW (300Hz)
ANF = automatic notch filter (accept filter if NR=0)
NR = notch rejetion
NRLEVEL = level of unwanted tone rejection activates

--
Ian Walker G8ILZ on packet as G8ILZ@GB7SRC

I have an IQ of 6 million, | How will it end? | Mostly | Out of cheese
or was it 6? | In fire. | harmless | error

2633. BC200XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Willis Layton <ldwlayto@ihc.com>
Message-ID: <01bd2845$983c8740$4772d49f@LDWLAYTO.CO.IHC.COM>
Source record: 172733

I have recently purchased a used BC200XLT without an owners manual. Can someone in the ng please provide me with a telephone number for contacting Uniden, or suggest a source for acquiring an owners manual?
Is there another user of the BC200XLT that is willing to copy their manual and send it to me. I'm willing to pay for copying and shipping.
Thanks.

2634. Re: LAPD Goes Digital

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: bud.jamison@thekat.cts.com
Message-ID: <980123210003921@thekat.cts.com>
Source record: 172734

-> From: corbin@physics.ucla.edu (Brent Corbin)
-> Subject: Re: LAPD Goes Digital
->
-> That's sort of what I was suspecting would happen. But if my memory
-> serves (only a 50/50 chance of that 8*) the P&R operations weren't
-> trunked. I can't verify their data (haven't listened to P&R), but it
-> seems to me most sources indicate that they use conventional 800 MHz
-> systems with a single freq assigned to each region.

It's not trunked now, but if they add even one more frequency, they'll
HAVE to go trunked. And that's likely.

-> There have been some hints here and there that the state was going
-> to go to a statewide trunked system - I think there were three freq
-> schemes - one for the North, one for the South and one for the
-> Border region, and my impression was that there was going to be a
-> massive migration of statewide resources to the new 800 MHz system
-> --- I don't have the info handy, but I'm rather sure it was a
-> different pool of freqs than P&R are using.

I think CalTrans is already on a trunked system except for southern
areas. With local agencies going heavily to trunked systems, the State
is kind of forced into it, for safety purposes if nothing else.

2635. Pro 2004 FS

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: pjhealy <pjhealy@concentric.net>
Message-ID: <34C97240.E1B857F5@concentric.net>
Source record: 172735

For Sale

Radio Shack Pro 2004 scanner with box and manual. Original owner.
$200.00
Has cell mod, no other mods done to it.

2636. Misc. FS

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: johnl@ptd.net
Message-ID: <JI0y.10$$14.222959@nnrp1.ptd.net>
Source record: 172736

Software Systems Consulting HF FAX/PC Radio TELEX demodulator with DOS software, instruction tape and manuals. $ 25.00

Intel Ethernet Lan ISA cards New In Box with software. Have 2. $ 15.00 each

Altec Lansing ACS-100 amplified speakers. 3" base and 11mm tweeter with box, cables and power supply. Sound great hooked up to a radio. $ 30.00

All prices include shipping.

Contact John, N3ZQJ at johnl@ptd.net if interested. Thanks.

2637. Re: UNIVERSAL M-450 HELP

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: mike@ple-technology.com
Message-ID: <MPG.f33299fbd11b078989684@nntp.win.net>
Source record: 172737

In article <6a62vkgar1@newsd-124.bryant.webtv.net>, tury8@webtv.net says...

>
> --WebTV-Mail-1492552895-1330
> Content-Type: TEXT/PLAIN; CHARSET=US-ASCII
> Content-Transfer-Encoding: 7BIT
>
> I lost my manual and i can not get into pager mode.Can any one help me
> program the M-450 to get in the pager mode?Thanks
> tury8@webtv.net
>
> --WebTV-Mail-1492552895-1330
> Content-Description: signature
> Content-Disposition: INLINE
> Content-Type: TEXT/HTML; CHARSET=US-ASCII
> Content-Transfer-Encoding: 7BIT
>

Why send the picture of a shield? Careful, guys. They might be trying to figure out who owns one.

Mike

2638. Re: Pro-37 Keypad Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Phil Peterson <ppeters@exis.net>
Message-ID: <6ab31cbgp1@grouper.exis.net>
Source record: 172738

You might try calling 800-THE-SHACK and ask for part # 10752368, described as "Key, Top Black" for the PRO-37. It's possibly out of production, but if you get one, any RS should be able to have it installed for you.
Phil

Mhtcjt wrote in message <19980122152500.KAA15314@ladder01.news.aol.com>...
>My father has a Realistic Pro-37 programmable scanner. The keypad is not
>working and we can't program frequencies, etc. We took it to our local
Radio
>Shack who told us they could repair it but, after two weeks, told us the
"parts
>were no longer available." Has anyone had a similar experience? Is there
>anything else we can do?
>Any advice? E-mail me at mhtcjt@aol.com.

2639. Re: Opto TechToyz Microcounter

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: lblockhart@aol.com
Message-ID: <19980123220000.RAA17790@ladder02.news.aol.com>
Source record: 172739

In article <34C8C404.1903B374@ect.enron.com>, Keith Meurer
<kmeurer@ect.enron.com> writes:

>Has anyone had any experience with one of these?

My experiences after a month of use.

1. Absolutely eats batteries for lunch and dinner :) I get about 5 - 6 hours of use before time to change out the AA cell.

2. Quick, accurate frequency measurement from strong HT's about 30 yards away. Sometimes it picks up cell phone frequencies from users a few yards away.

3. Convenient and stealthy; no goofy looks from onlookers as you descretely find frequencies nearby. Availble right there on your belt at all times

4. Optional antenna a must!!! But its configuration makes the unit a little less conspicuous.

5. Three frequency limitation in record/capture mode. Note though that in operational mode unlimited hits can be recorded manually. (It took me a while to figure that one out !!! DUH...)

6. In summary a good toy for the price. I have gotten several interesting frequencies in my area with it. It has also helped me legitamately obtain some frequencies during an interagency communications coordinations event that my radio club was involved in.
LB Lockhart
K5LBL Houston, Tx. USA
Northwest Amatuer Radio Society 146.660 (-) ARRL
OMIK - Electronic Communications Association, Inc.

2640. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd284c$80d35140$5add0ad0@default>
Source record: 172740

Yes to both !

Anonymous <nobody@REPLAY.COM> wrote in article
<199801231838.TAA29966@basement.replay.com>...
>
> John Mackey seems to be the center of turmoil on r.r.s. again. Please
make you opinion count. No commentary just a vote please.
>
> John Mackey should be banned from rec.radio.scanner?
>
> Yes No
>
>
> If I never see a John Mackey posting again it will still be too soon.
>
> Yes No
>
>
>
> The vote is in Public so I will only keep a running talley that will be
posted in public.
>

2641. Radio shack pro-29 rec problem

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34ca1f65.4981588@news1.channel1.com>
Source record: 172741

All of a sudden I will here the squelch break open as if someone was keying up and unkeying the mic.
This will happen on every frequency it scans.
While I am listing to a call, I will hear the same keyup again just under the signal I am listing to.
Again, it could be listing on 145.29 or 450.300 or in the 800 mhz band. has anyone else had this problem?
Naturaly the owners before me NEVER had THIS problem!

Thanks

2642. FS: PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Rudy Hardy <rudyh@pdq.net>
Message-ID: <6ab9f5nql1@usenet88.supernews.com>
Source record: 172742

Radio Shack PRO-2006 w/manual $275.00

Rudy, W5HRH
rudyh@pdq.net

2643. FS- Unblocked Yaesu FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6aaaeo$eaa@bgtnsc02.worldnet.att.net>
Source record: 172782
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

This MINT UNBLOCKED receiver comes with all of the
accessories/box/mobile bracket (never installed in vehicle). This is
most likely the cleanest one you will find in the Country. $500

Go to this site for a photo/specs:

http://members.aol.com/frg9600/info.html

2644. FS - Icom TV-7000 - SOLD

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6aacvf$qsr@bgtnsc02.worldnet.att.net>
Source record: 172783
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.shortwave

On Fri, 23 Jan 1998 14:33:41 GMT, bush143@postoffice.worldnet.att.net
(Kin Ho) wrote:

>MINT and unused:
>
>Asking $120 shipped to lower 48 States.

2645. ICOM == idiots

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6aack5$3d6@urth.autarch.com>
Source record: 172784

You know it, that .ICF file format is so packed full of sooper-eleet trade secrets that if it got out, other companies could make sooper-eleet scanners just like ICOM.

I'll reverse-engineer it for a price.

2646. Re: East Bay Frequencies-Alameda County

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34C8C173.5FF1@accesscom.com>
Source record: 172785
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jay L. Goldberg, J.D. wrote:
>
> I have the Radio Shack book but there is just too much
> info and I am looking for frequencies that are being used
> for Alameda County S.O., Castro Valley area, County
> Fire and Ambulance/Med Channels for Eden Hospital
> in Castro Valley.
> Any help is greatly appreciated.

All these agencies are now on the ALCO trunked system.

Get the talk groups from.

http://ourworld.compuserve.com/homepages/griffined/alcocw.htm#Alcotrunked

2647. Does anyone own a service manual for a BC200XLT? Where's Q201?

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: fakeaddress@spambuster.com
Message-ID: <6aafumclr1@kali.ziplink.net>
Source record: 172786

I'm trying to locate the power conservation transistor that's located on the micom board of a BC 200XLT handheld. Can someone give me accurate instructions on how to locate this component? Which board is the MICOM board? The one attached to the keyboard, or the RF board attached to the metal chassis?

I can't get a service manual from Uniden since they appear to be out of stock.

Having found the board, can someone tell me exactly which transistor is q201? Which cap is C55?

Thanks
Chris
N1AUP

Here's the note:

Uniden/Bearcat BC200XLT Portable
Loss of Audio and Dial Lamp

If you can program frequencies into your BC200XLT but there is no audio and the green backlight no longer functions, a tiny transistor may have failed.

Check for a defective PNP surface mount transistor, Q201 (2SB815B6-YDY). Q201 is used as a switch to furnish 8 VDC to several stages of the BC200XLT. Its main purpose is to switch off power hungry stages of the BC200XLT when the CPU thinks the NiCd voltage has fallen below a threshhold. That's an attempt to limit the current drain on weak NiCds to avoid permanent damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the black multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by something in the scanner drawing too much current through it. In one case, capacitor C36 shorted. It's a 220 uF 10v electrolytic, located on the component side of the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to ground. Capacitor C55 shorted in another BC200XLT. In a pinch you bypass Q201 by soldering a short piece of bare wire between the collector and emitter, but you must first fix the component which caused Q201 to fail.

2648. rad shack pro-2035 $220.00

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34cac3c9.8603824@news1.channel1.com>
Source record: 172787

Just over year old, clean cond with bnc type extended freq antenna.
Manual, no box. no mods were done to it, just sits here, $220.00

2649. Re: ??? Scanner vs. Handheld dual band

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: ab265@torfree.net.nospam
Message-ID: <MPG.f329047ee05e6e2989686@news.bellglobal.com>
Source record: 172788
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The FT50r is a Ham radio, if you don't have a licence you may not be able
to purchase this radio. Also that radio has many limitations, eg. the
front control panel doesn't have all the features the radio has, you have
to choose what panel you want when you buy it.

In article <3391f793.3610467@news.bctel.ca>, masa@writeme.NOSPAMcom
says...
> On 1 Jun 1997 19:08:29 GMT, "Terryl Johnson" <TerrylJ@ix.netcom.com>
> wrote:
>
> >Went to AES in Orlando to look at scanners. Was considering BC230XLT.
> >Took their catalog home and read about Yaesu FT-50RD a dual band handheld
> >that receives all the freqs I am interested in and will transmit as well.
> >Should I buy the Yaesu and use receive capability only until I get my
> >license in the fall?
>
> I don't think you are allowed to buy a ham radio without a license. I
> am not sure.
>
>
> Masa
> Masa@WriteMe.NOSPAMcom
> http://www.geocities.com/Yosemite/1325/ (General Interest)
> http://www.geocities.com/Yosemite/1325/radio.htm (Ham Freqs + BC Freqs)
> http://www.geocities.com/Yosemite/1325/scanner.htm (R.S. scanners)
> http://www.geocities.com/Yosemite/1325/pro26.htm (Cellular Bands Info)
> http://www.geocities.com/Yosemite/1325/at600.htm (AT-600 Dual Bander)
> http://www.geocities.com/Yosemite/1325/freqs.htm (Int'l Freqs Info)
> http://www.geocities.com/Yosemite/1325/mod.htm (Modifications)
> http://www.geocities.com/Yosemite/1325/cb.htm (CB General Info)
> Spam Security is ON:
> Remove "NOSPAM" from noted e-mail address to contact me.
>

2650. Opto TechToyz Microcounter

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Keith Meurer <kmeurer@ect.enron.com>
Message-ID: <34C8C404.1903B374@ect.enron.com>
Source record: 172789

Has anyone had any experience with one of these?

http://www.optoelectronics.com/themicrocounter.htm

Keith

2651. Re: BC895 AND TRUNKER

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <6aahnr$40s$1@news.n-link.com>
Source record: 172790

Check my webpage...you do NOT need a
HAMCOMM interface.....

radioman wrote in message <34C85CD8.8C056840@uia.net>...
>Does the Hamcom interface still need to be used with trunker or can I
>use the 3pin interface from the back of the scanner.

2652. PRO-29 Discriminator Mod

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Knight <knight13@slip.net>
Message-ID: <34C8D7A2.93EB934D@slip.net>
Source record: 172791

Here's the PRO-29 Discriminator mod for tapping of the discriminator chip. It wasn't listed anywhere, but I figured it out (was pretty simple).

You want to open your PRO-29 unit up, and on the board you will see a TP1 (test point 1) which should be right next to a chip labelled MC3361 (the motorola discriminator chip they chose). Feed right off of TP1 and ground. That should do it. If you choose to feed directly off the chip, it's PIN 9 for the output.

For those of you who don't know, the discriminator chip is an audio amplification chip to modify the audio coming into the radio, preparing it for the speaker and earphone plug. For digital decoding, tapping off the earphone jack usually does not have enough clarity and is distorted.

Enjoy guys!

Knight
knight13@slip.net

BTW, I am looking for any other mods for the PRO-29. Let me know!

2653. Re: Opto TechToyz Microcounter

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34C8D911.41A39CE5@vnet.com>
Source record: 172792

Keith Meurer wrote:
> Has anyone had any experience with one of these?
>
> http://www.optoelectronics.com/themicrocounter.htm

Keith,
Try this

http://www.grove.net/mtwhatsnew.html

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

2654. need mods for bc2500

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: steve <arrowroof@hotmail.com>
Message-ID: <01bd283a$4ff4cf20$330dd8cd@default>
Source record: 172793

looking for any mods for a bc2500.
thanks
steve

2655. regency m400 conversions

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Jeff Harbert <robocop@ruraltel.net>
Message-ID: <34C8E069.139C@ruraltel.net>
Source record: 172794

Are there any modifications that can be made to the regency 400 touch scanner, if so what are they.

2656. REQ: L.A.: Bowers Ambulace/AMR freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Xkkoller@earthlink.netX
Message-ID: <6aao0h$p3@suriname.earthlink.net>
Source record: 172795

I'm looking for the frequencies for Bowers Ambulance, my current employer, and AMR ambulance, my former employer, in Los Angeles.

The listed Bowers frequency for Bowers, 47.620, is no longer used, I have that on good athourity from my wirehead partner who actually did some of the radio hardware work for Bowers. He's sure that the new frequency is somewhere in the 400mhz range, although I have yet to find it searching through the appropriate areas within 400mhz.

I'm also looking for the AMR channels for the Los Angeles area, the San Gabriel Valley in particular. Never been able to find those either.

If you can email me directly with responses, I'd apprieciate it, I don't have much time to even check my email with my crazy shift schedule, let alone cruise the usnet like I'd like. Thanks.

Ken Koller
EMT-B
kkoller@earthlink.net
Fire/Rescue/EMS Photography site at:
http://westarm.bc.ca/Ken_Koller/fireline.html

2657. FS Pro-46 cell modifiable

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <34C8DFB1.13B94B03@ix.netcom.com>
Source record: 172796

For sale, RS Pro-46 it's cell modifiable, both "clip the diode"
hardware and software.

The first $200. takes it. email me directly.

2658. APPROACH CONTROL-aircraft question

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Jim Brady <brady_jim@tandem.com>
Message-ID: <DQ5y.27$wz1.2241935@gazette.loc1.tandem.com>
Source record: 172797

I like to listen to APPROACH CONTROL on 135.65 MHZ (San Francisco area). Although I hear the planes just fine I don't hear control (unless I use an outdoor ant). However, I found they also transmit on UHF 350.8 MHZ. This signal is very strong.
Here is the problem: For some unknown reason (at least to me) it is very intermittent. For example, I will hear them on 350.8 all day Friday and Saturday. Then not at all Sunday, Monday etc. They are either on for long periods (couple of days) or off for a couple of days. They are always on VHF 135.65. Why is the UHF on/off for days at a time?????
TNX
jim

2659. ACARS On the PRO-2006 -- Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6aapja$l891@eccws1.dearborn.ford.com>
Source record: 172798

Please help if you can.

I am attempting to receive and decode ACARS using my PRO-2006 and the Universal M-8000 decoder. I have added a discriminator output to the PRO-2006. I have tried feeding the M-8000 decoder with audio from the speaker and headphone jacks and via the discriminator output that I've added. I have not had any luck. The M-8000 DOES decode ACARS from a CD recording of ACARS transmissions that I've played back into it. Does anyone have any insight on ACARS reception from the PRO-2006?

Thanks,

Fred

2660. pro51 mod. 7A6 date code

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: George Milarck <gmilarck@avatar1.com>
Message-ID: <34C8EED1.54AEF905@avatar1.com>
Source record: 172799

Trying to unlock cellular freq.
Does anyone know of any mods. or test procedures for the PRO-51 with a current date code of 7A6 or similar, any help or direction would be appreciated.

2661. Re: BC220XLT Help Needed

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6aart4$96r@ssbunews.ih.lucent.com>
Source record: 172800
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <6aahajgeb1@news3.texas.net>,
Michael Flack <flack@texas.net> wrote:

>I've been reading this group for a few weeks and haven't
>seen a thing on the Bearcat/Uniden BC220XLT.
> Is this thing un-modifiable?

Steve Donnell published a modification article for the BC220XLT
(aka BC230XLT) in the January 1995 RCMA Scanner Journal.

The RCMA is out of business and I don't know of a source for
back issues.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2662. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <6aaqms$79t@freenet-news.carleton.ca>
Source record: 172801
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Emilio Goldstien wrote:
>>>
>>> I want my radio back. I cannot afford lowyer.
>>> I owe 2000 dollar ticket for payment of fine in case.
>>> Can i do anything? I am a powerful man in my country.
>>
Geez! Is it just me, or does Emilio have a scanner confiscated every
few days??? Perhaps the FBI, INS or someone should check his status
and maybe send him back where he came from (under the left rock???)

2663. Pro-26's in St Louis

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: JELLIS <jellis@primary.net>
Message-ID: <34c8fa15.0@news.primary.net>
Source record: 172802

For you all that live in St Louis or bi state region. There are 9 Pro-26's still out there. Make that 8.

2664. ACARS And POCSAG etc in SWEDEN

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Pluto <pluto2@hehe.com>
Message-ID: <885588744.865861648@dejanews.com>
Source record: 172803
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi folks...

Are there any swedish dudes that've decoded any
ACARS or POCSAG?

I do receive the pocsag frequency but ain't getting anything realy...
Sounds the same all the time... maybe no messages while i were listening?
Also about the acars thing i've never heard ANYTHING on 131.725 ;(

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

2665. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6aatq8$g42@dfw-ixnews3.ix.netcom.com>
Source record: 172804

In <199801231838.TAA29966@basement.replay.com> nobody@REPLAY.COM
(Anonymous) writes:
>
>
>John Mackey seems to be the center of turmoil on r.r.s. again. Please
make you opinion count. No commentary just a vote please.
>
>
OH YES...the IDIOT of Smelly Mackeral
is responsible for you idiots bantering
back and forth and two and fro about
the similar stupidities with you and he.

HE's a complete non-problem...you are the
problem. Not him.

if you queens would just "observe" restraint
and quit jerking him off at the same
time as you are doing, then the Mackeral
of Stink would go away.

Quit Jerking Him Off and allow him to die.

What does that mean?

Quit posting things about him or his mama or
any of the many Presidents who have sucked his
and not enjoyed it. Let him die. How.

QUIT POSTING ABOUT HIM OR TO HIM OR FOR
HIS BENEFIT. he'll go away. and if he does
not, then don't read his shit.

YOU ARE THE PROBLEM...not the smelly one.

You have the answer: quit posting about the JM
schmuck. Allow him to revile in his own manure
and no one notice it. He will be alone.

GROW UP!

bill conduit

2666. Static, Attenuating cable.

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: mowmanbrsn@aol.com
Message-ID: <19980123233900.SAA02503@ladder01.news.aol.com>
Source record: 172805

<< < What you probably need is an attenuating audio cable available from radio shack.This will introduce some loss into the audio line and get riid if the hiss from the audio circuit.It will also lower the amount of audio going into the sound card.Hope this helps.
On 22 Jan 1998 20:22:53 GMT, you wrote:

>I have my scanner connected to my computer soundcard with a stereo/mono cable.
>I have tryed serverl software programs to try and record the audio, all I am >gettin static.

I have conected attenuating cable to the pc and scanner, but I have the same problem. nothing but static. I played with volume all the way down and in between. Also when I connect the attenuating cable to the computer I lose the audio through the computer speakers.

Do you have any idea why I am having problems?

2667. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: billspang@aol.com
Message-ID: <19980123234201.SAA03011@ladder01.news.aol.com>
Source record: 172806

John Mackey should be banned from rec.radio.scanner?

Yes

If I never see a John Mackey posting again it will still be too soon.

Yes

The vote is in Public so I will only keep a running talley that will be posted
in public.

2668. Re: APPROACH CONTROL-aircraft question

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: rwburnsy@aol.com
Message-ID: <19980123235001.SAA05370@ladder02.news.aol.com>
Source record: 172807

Jim wrote:
I like to listen to APPROACH CONTROL on 135.65 MHZ (San Francisco area). Although I hear the planes just fine I don't hear control (unless I use an outdoor ant). However, I found they also transmit on UHF 350.8 MHZ. This signal is very strong.
Here is the problem: For some unknown reason (at least to me) it is very intermittent. For example, I will hear them on 350.8 all day Friday and Saturday. Then not at all Sunday, Monday etc. They are either on for long periods (couple of days) or off for a couple of days. They are always on VHF 135.65. Why is the UHF on/off for days at a time?????

As a pilot and scanner guy, I may have a good answer for you. Controllers often simulcast (there's a word we don't hear too often anymore). If they have no need to announce to Civilian and Military at the same time, they may only talk to one or the other. I get the same thing on two frequencies at our small (Class D) airport. In that case they put Tower and Ground together. It depends on the nature and volume of traffic (and the number of controller(s) working at the time).

Bob

2669. any freq. you want and more

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Doc Holliday <wild_bill101@yahoo.com>
Message-ID: <6abacqset1@news.goodnet.com>
Source record: 172808

This is the greatest site you can look up call signs, freqs. for any city, or state.

www.perconcorp.com/db_srch.htm

2670. FS: Radio Shack PRO-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <OfrNJdGK9GA.228@upnetnews04>
Source record: 172809

Excellent condition, hardly used, complete with manual, box and accessories.
Asking $275, please e-mail if interested
Thx

2671. Cable Question

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Darrin Fraser <neonNOSPAM@ns.sympatico.ca>
Message-ID: <34C94B37.6A48@ns.sympatico.ca>
Source record: 172810

I have two types of cable given to me for an ant. Can anyone tell me if
they are of a good quality?

1) Ericsson RG 62A/U
2) General Instrument Plenumax 2250 22AWG(UL) RG-62

Any help would be greatly appreciated,

Tks, Neon

Remove NOSPAM

2672. Re: Uniden BC890XLT with CTCSS board

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: SKYHAWK <sky444@worldnet.att.net>
Message-ID: <6abj7r$a1k@bgtnsc02.worldnet.att.net>
Source record: 172811

Would you be interested in a PRO-62 with/GRE and some cash?

David Steinberg wrote in message <6abeh6$m1d$1@comet3.magicnet.net>...
>Uniden BC890XLT scanner with CTCSS board installed.
>Perfect condition. $175.00
>
>
>_________________
>David Steinberg
>Orlando, FL Take deep breaths...
>dberg@magicnet.net
>

2673. Re: Kc5's Web Site??

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Gerry Singer <singer@henge.com>
Message-ID: <34C94352.8A76074F@henge.com>
Source record: 172812

http://w5gb.nmsu.edu/kc5kto/ ...If your talking about KC5KTO

SKYHAWK wrote:

> I need the address for Kc5 's Web site if anybody has it..any help
> appreciated...

2674. RS Pro-39

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34C95358.41F5@netwit.com>
Source record: 172813
Cross-posted to: rec.radio.scanner,alt.radio.scanner

With all the RS models being discussed on this forum, I never hear anything about the RS-39. No FS, or requests for mods. I just thought that was strange. I bought mine in early '94 and performed the cell mod. (Which I thought was rather difficult) The mod worked as advertised, and a buddy of mine bought a RS-39 and performed the same mod with the same result.

I run a RS 2032 base scanner w/cell mod everyday, and the handheld Pro-39 is tucked away in cold storage for back-up.

But because of the absence of discussion or lack of FS posts of this model (RS Pro-39 hand-held); is there something wrong with model that I don't know about?

2675. Re: RS Pro-39

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6abkdudeq1@news9.ispnews.com>
Source record: 172814
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I remember the PRO-39 well... owned two of them, sold them, wished I still had them! My only complaint was the audio/speaker was a little weak in a noisy environment... something they still have a hard time overcoming. I also did the cell mod back then, and yes, it worked great!

Bill Crocker

allsafe wrote in message <34C95358.41F5@netwit.com>...
>With all the RS models being discussed on this forum, I never hear
>anything about the RS-39. No FS, or requests for mods. I just thought
>that was strange. I bought mine in early '94 and performed the cell
>mod. (Which I thought was rather difficult) The mod worked as
>advertised, and a buddy of mine bought a RS-39 and performed the same
>mod with the same result.
>
>I run a RS 2032 base scanner w/cell mod everyday, and the handheld
>Pro-39 is tucked away in cold storage for back-up.
>
>But because of the absence of discussion or lack of FS posts of this
>model (RS Pro-39 hand-held); is there something wrong with model that I
>don't know about?

2676. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Mike Burch <Libertybell7@earthlink.net>
Message-ID: <34C956FC.F9E1692B@earthlink.net>
Source record: 172815

Anonymous wrote:

> John Mackey seems to be the center of turmoil on r.r.s. again. Please make you opinion count. No commentary just a vote please.
>
> John Mackey should be banned from rec.radio.scanner?
>
> No, nobody should..
>
> If I never see a John Mackey posting again it will still be too soon.
>
> No, He has the right to free speech like all of us.

If he is a problem on an indiviual basis just ignore him..

> The vote is in Public so I will only keep a running talley that will be posted in public.

2677. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com>
Message-ID: <34C94C46.F5F3E653@XNoSpamX.ix.netcom.com>
Source record: 172816
Cross-posted to: alt.radio.scanner,rec.radio.scanner

While its not as much fun, or as permanent, as a sacrifice to the
volcano gods .... it will get the slime from your screen !!!!

2678. Re: RS Pro-39

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34c8af19.1570293@snews.zippo.com>
Source record: 172817
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 23 Jan 1998 21:35:04 -0500, allsafe <allsafe@netwit.com>
wrote:

>With all the RS models being discussed on this forum, I never hear
>anything about the RS-39. No FS, or requests for mods. I just thought
>that was strange. I bought mine in early '94 and performed the cell
>mod. (Which I thought was rather difficult) The mod worked as
>advertised, and a buddy of mine bought a RS-39 and performed the same
>mod with the same result.
>
>I run a RS 2032 base scanner w/cell mod everyday, and the handheld
>Pro-39 is tucked away in cold storage for back-up.
>
>But because of the absence of discussion or lack of FS posts of this
>model (RS Pro-39 hand-held); is there something wrong with model that I
>don't know about?

There is nothing WRONG with a Pro-39 scanner. It was the predecessor
to the Pro-43 and looks very much like it. I do believe that the
Pro-39 was only a dual conversion scanner whereas the Pro-43 is triple
conversion. I have seen several Pro-39s for sale on this newsgroup and
have had a few ask questions about what to do when they have
encountered problems with keypads, etc.

One of the biggest problem that readers of the newsgroups have is that
they don't see many of the posts. This is caused by the fact that not
all of the posts actually trickle down through the various levels of
the internet...and on the other side, some ppl's posts don't always
get out to all of the outside world. I have had to resort to paying
the Super Zippo News Service to provide me with greater newsgroups
coverage.

Go to http://www.dejanews.com/ and do a search on "pro-39", I see that
there are 10 RECENT postings that mention the Pro-39 and if you check
on the OLD postings, there are over 500 of them.

Wiggie

2679. Re: Need Info/Mods Pro 39 Scanner PLease!!

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34c9b406.2832036@snews.zippo.com>
Source record: 172818
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 21 Jan 1998 21:35:25 GMT, tbolt@ix.netcom.com(Richard Gillani)
wrote:

>Can anyone tell me if the Pro 39 can be modded? What is this hand
>scanner worth used? PLEASE ADVISE!!! Thanks ; Rich
>tbolt@ix.netcom.com

It can be modded. I would venture to say that you should be able to
get $175-200 for it if it is modded for cell and is in mint condition.
Im not really implying that it is worth that, but there are those out
there that go crazy when you mention that it is cell capable.

You can find some info about modding it by going to the following
link: http://w5gb.nmsu.edu/kc5kto/mods/pro39cell.txt

Wiggie

2680. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34C96B5C.EF07A300@cyberhighway.net>
Source record: 172819
Body handling: Binary attachment payload not displayed: vcard.vcf

My vote:
Yes
and
Yes

Anonymous wrote:

> John Mackey seems to be the center of turmoil on r.r.s. again. Please make you opinion count. No commentary just a vote please.
>
> John Mackey should be banned from rec.radio.scanner?
>
> Yes No
>
> If I never see a John Mackey posting again it will still be too soon.
>
> Yes No
>
> The vote is in Public so I will only keep a running talley that will be posted in public.

[One or more binary attachments are retained only in the source text.]

2681. Re: Radio Shack PRo 2030 MODs

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34cab590.3225491@snews.zippo.com>
Source record: 172820
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 21 Jan 1998 03:10:51 GMT, "Perry T. Boulter"
<boulter@frontiernet.net> wrote:

>Anyone have Modifications to enhance the PRO 203O unit?
>

There are a few mods available to this model as there are mods
available for ANY scanner....just not always the mods in which you
might be looking for 100% of the time.

For programming the scanner with a computer, I would definately
suggest the PROgramit interface:
http://www.qsl.net/ka2pyj/

For some of those other mods, I think the next link might work for
you:
http://w5gb.nmsu.edu/kc5kto/base.html#pro2030

2682. Re: Static, Attenuating cable.

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34C96C43.187FF77F@cyberhighway.net>
Source record: 172821
Body handling: Binary attachment payload not displayed: vcard.vcf

This sounds stupid but as an ex-computer tech-----Are you SURE that you are plugging into the correct spot??

It should be going to the spot labelled LINE IN, if you are putting it anywhere else you are doing it wrong. If you ARE doing it right then e-mail to me directly and I will help you figure out the problem.

Cliff

MOWManBrsn wrote:

> << < What you probably need is an attenuating audio cable available from
> radio shack.This will introduce some loss into the audio line and get
> riid if the hiss from the audio circuit.It will also lower the amount
> of audio going into the sound card.Hope this helps.
> On 22 Jan 1998 20:22:53 GMT, you wrote:
>
> >I have my scanner connected to my computer soundcard with a stereo/mono
> cable.
> >I have tryed serverl software programs to try and record the audio, all I am
> >gettin static.
>
>
> I have conected attenuating cable to the pc and scanner, but I have the same
> problem. nothing but static. I played with volume all the way down and in
> between. Also when I connect the attenuating cable to the computer I lose the
> audio through the computer speakers.
>
> Do you have any idea why I am having problems?

[One or more binary attachments are retained only in the source text.]

2683. Re: Cellular bleedover on 800Mhz police freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34cbb683.3469439@snews.zippo.com>
Source record: 172822
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 20 Jan 1998 20:25:41 -0600, Cliff Van Horn
<cvanhorn@midusa.net> wrote:

>Here in the middle of the nation, Kansas, the Cellulars are overriding
>the 800Mhz police freqs completly at times. The police towers are
>powerfull enough I can disconnect the antenna and get them fine, but the
>cellular bleedover even covers them then. Both scanners are Radio Shack
>with double conversion. Will going to the triple conversion models solve
>this? Any suggestions from experience would be appreciated. I am in
>security and we use the scanners for weather tracking via law
>enforcement expecially during our great tornado season.

Yes, triple conversion scanners will greatly cutdown on the cellular
images that you are experiencing while trying to listen to the 800Mhz
police freqs. I used to notice this real bad while going down
Wanamaker road in Topeka. I would suggest going to a triple conversion
scanner such as the BC235xlt which is nicely priced and due to some
prodding from the government, the scanner manufacturers have taken out
some of the 'slop' that was also found in some of the triple
conversion scanners.

Wiggie

2684. Re: Pro-66 mods

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34ccb825.3886825@snews.zippo.com>
Source record: 172823
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 20 Jan 1998 12:09:18 -0800, poseste7 <poseste7@pacbell.net>
wrote:

>I need any mods for my Pro-66 scanner please!

I don't have any documentation on any modifications available for this
scanner. Since it is a dual conversion scanner made by Uniden, it
would probably allow you to listen to images or do a virtual
downconversion. It is basically a 'get what you paid for' type of
scanner. It was relatively inexpensive but got the 800Mhz band.

Wiggie

2685. Re: Cheeks Activity

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C97B38.6502@usa.net>
Source record: 172824

Perhaps YOU are an ordinary idiot. Bill Cheek is the one who
conducts himself like an ASS, constantly insulting & harrassing
people on this NG as this qoute below indicates. I have NOT done
things as you show below.

WESERImmob wrote:
> Here the answer from Bill Cheel, when I asked him to stop that nonsense.
> Heï¿½s not better than John, both ordinary idiots.
>
> > Datum: 19/01/98 19:42:44 MEZ
> >From: bcheek@san.rr.com (Bill Cheek)
> >To: WESERImmob@aol.com ('WESERImmob')
> >
> >Suck it, asshole.

2686. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C97C90.7F4B@usa.net>
Source record: 172825

Richard Kendrick wrote:

> WRONG! YOU have been waiting two years. I have the information, have had
> it for a year now. If you want the information, pay the price, smegma

Sorry, but it is "first come, first served" just as in ANY democratic
community. As you admit, I (along with the other users of this NG) have
been waiting for TWO YEARS. YOU just started asking for the into YOU
want
a few weeks ago. YOU will have to pay the price to get the info YOU
want!

Upon meeting the requirements, I will give you ALL the date you want!!!

Take it or leave it!!

2687. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: "Charlie Warfield, Jr." <charlie66@ameritech.net>
Message-ID: <34C975FE.3BEF@ameritech.net>
Source record: 172826
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> Emilio Goldstien wrote in message <34c58bcf.0@news1.uswest.net>...
> |
> |I want my radio back. I cannot afford lowyer.
> |I owe 2000 dollar ticket for payment of fine in case.
> |Can i do anything? I am a powerful man in my country.

1. If you are a "powerful man" then a lawyer and/or a $2000 ticket should not be a big deal.

2. Next time, don't hang around areas where they are trying to arrest people. The police tend to distrust people who sit in driveways "just listening to the radio", especially when that driveway leads to a house that just happens to have criminal activity going on. We have a saying in America, "If you're not guilty, then don't make it look like you are."

3. I don't believe your story anyway.

2688. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34C97DF4.46DBF169@primenet.com>
Source record: 172827
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Pat Sullivan wrote:
>
> While its not as much fun, or as permanent, as a sacrifice to the
> volcano gods .... it will get the slime from your screen !!!!

Sounds like you've been listening to Frank Zappa's "I Am The Slime
From The Video" :-).

2689. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34C98074.BA2712F0@primenet.com>
Source record: 172828

John "I want Richard Simmonds!" Mackey -- KA0SSF <jmackey@usa.net>
lied through his teeth about:

> Sorry, but it is "first come, first served" just as in ANY democratic
> community. As you admit, I (along with the other users of this NG) have
> been waiting for TWO YEARS. YOU just started asking for the into YOU
> want
> a few weeks ago. YOU will have to pay the price to get the info YOU
> want!
>
>
> Upon meeting the requirements, I will give you ALL the date you want!!!
>
>
> Take it or leave it!!
>

I, among many others asked you two years ago (not two weeks ago moron)
when you crawled out of you dank hole. I've just repeated the request
because you have such a limited attention span and memory. No doubt
you were an L-Dopa Provera baby. I couldn't care less what you claim
about your so called degrees, because you are a liar and don't have
them. You've been screaming, ranting, and frothing for two years for
data about Bill Cheek and I have it for sale. You know the price
Toilet Boy. You're just annoyed that I have the information and you
don't.

2690. Re: Pechanga Indian Casino Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <6abs4uksj1@newsd-164.iap.bryant.webtv.net>
Source record: 172829

If you have a frequence counter you could sit out side in the parking lot ....

born to be wild (thats my theam

2691. Re: Pechanga Indian Casino Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Mrchess@webtv.net
Message-ID: <6abs9rksq1@newsd-164.iap.bryant.webtv.net>
Source record: 172830

do you haveany friends?? that have a freq counter??

born to be wild (thats my theam

2692. PRO 26 QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6abr7lgpj1@newsd-124.bryant.webtv.net>
Source record: 172831

I have looked everywhere on the internet that I can think of for the cel.mod for the 26. All I have been able to find is a mod. that says to run a jumper between 2 points on the chip. The same info. also goes on to say the cel freqs. can then be heard between 360 and 380 mhzs. What I want to know is the modifacation the one that opens the 800 band? All I can hear on one of my other scanners in the 300Mhz band is birdies, no cel. Please advise any info. in ref. to my question to my e mail add. or post it so everyone can read it.
Thanks
dcliff@webtv.net

DENNIS in GA

2693. Re: Korea

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c7e998.2095723@news.total.net>
Source record: 172851

On 18 Jan 1998 03:06:26 GMT, lngtrk@aol.com (LNG TRK) wrote:

>Hello everybody,
> I'm a soldier currently assigned to Korea, and I'm looking
>for air traffic freqs to listen to. Both militarty and civilian. If any one
>has any freqs, please post them, or tell me where I might find some.

http://www.radiotelephone.net/amateur/
- Air HF freqs +++.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

2694. Re: Full coverage scanners from Canada?

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c7ead8.2416003@news.total.net>
Source record: 172852

On Thu, 22 Jan 1998 11:23:34 -0800, Brian McDaniel
<bridog@gr.cc.wa.us> wrote:

>Hi All:
>I am wondering if in Canada, Radio Shack scanners still have blocked
>freqs like the USA ones? Can anyone fill me in on this question?
>Also, are there any shops in the Vancover BC area that sell non-blocked
>scanners at good prices that you can recomend to me.
>Thanks, Bri.
>

Pro 26 receives cells (although blocked)

More info
http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm

Pro 26 (25-1300 Mhz) on sale $300 at local CAN RS

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

2695. Pro 43 modifications FAQ

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: gdallal@world.std.com
Message-ID: <En7pq0.2y6@world.std.com>
Source record: 172853

```
Radio Shack PRO-43 Modifications FAQ
<Last modified December 1, 1996>
<altered sections indicated by * in TOC>

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* extended receive 6-1000MHz
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improved audio
attaching an S-meter
400 memory channels
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------------------------------------------------------------
1. Introduction

As long as there is a continuing demand for it, this PRO-43
modifications FAQ will be posted every month or so. In large
part, it is the file PRO43.MOD from pub/hamradio/mods/tandy at
oak.oakland.edu .

The FAQ now includes mods for

(1) extended receive (800 MHz:
original mod + solderless)
(2) keypad beep delete
(3) improved audio
(4) attaching an S-meter
(5) extended receive (30-68 MHz for European model)

There is also a mod for 400 memory channels, but, to quote
its author, it is very complicated, should only be attempted
by someone with moderate to advanced electronics experience,
and is not for the faint of heart or the "weekend technician."
A brief description is included at the end of this FAQ. If
the mod were included in its entirety, the size of the FAQ
```

would be increased four-fold.
---
2. Out of the box frequency coverage

30-54 MHz
118-174 MHz
220-512 MHz
806-823.9375 MHz
851-868.9375 MHz
896-999.9875 MHz
---
3. Which units can be modified for extended frequency
(800 MHZ) reception?

Note: In the United States, it is against the law
(Electronics Communications Privacy Act of 1987, public law
99-508, amended 1994 by public law 103-414) to listen to
cellular or cordless telephone communications. However, it is
not illegal to own equipment that can receive or can be
modified to receive such communications, even though it became
illegal as of April 1994 to manufacture or import equipment
that could be easily modified by the user to receive cellular
communications. Equipment manufactured before the cutoff date
can continue to be sold until stocks are exhausted. While
businesses are forbidden from importing cellular capable
scanners for resale, the question has been raised whether an
individual can legally import such equipment not intended for
resale. The issue is not explored here.

Which PRO-43 units can be modified for extended receive?
The best information is that units sold in the US and Canada
can be identified by the following scheme

Modifiable | Nonmodifiable
|
serial number no A in # | begins with A
FCC-ID AA020-300 | AA020-300A

There have been rumors that the correspondence between serial
number and FCC-ID may not be perfect, that is, there may be
some units judged modifiable by the serial number and
nonmodifiable by the FCC-ID, and vice-versa. Anyone with a
such a unit should send a message to gdallal@world.std.com so
that the information can be incorporated into this FAQ.

Date codes: Inside the battery compartment is a paper label
containing the date of manufacture in the form "month A year".
For example, 5A3 is May, 1993. The cutoff date after which
units could no longer be modifiable is April, 1994 (4A4). So
far, the earliest reported date of manufacture of a
nonmodifiable unit is 3A4 (March, 1994). There have been *no*
reports of a modifiable US 3A4 unit. However, there have been

reports of a modifiable Canadian 10A4 unit; it did not have an A in the serial number.

Until the rumors surrounding imperfect correspondence between serial number and FCC-ID can be settled, it is better to check the FCC-ID. But be careful. All units have A's in the FCC-ID. Only nonmodifiable units have an FCC-ID that ends in A.

THE PRESENCE OR ABSENCE OF A FINAL 'A' IN THE FCC-ID
IS A DEFINITIVE WAY OF DETERMINING WHETHER A PRO-43
CAN BE MODIFIED FOR EXTENDED FREQUENCY RECEPTION.
IF THE FCC-ID IS 'AA020-300', THE UNIT IS MODIFIABLE.
IF THE FCC-ID IS 'AA020-300A', THE UNIT IS NOT MODIFIABLE.

It has been reported that some units currently being made for sale overseas can be modified for extended 800 MHz reception. However, it is not known whether this applies to all overseas units or, if not, whether there is a way to distinguish modifiable units from nonmodifiable units.

The PRO-43 was produced under two brand names. My 3A3 unit carries the Realistic name; my 12A3 unit carries the Radio Shack name. At the moment, it is not known whether this represented a changeover or whether both types were produced side-by-side for a time. It is also not known whether their electronics are different.

There are no software modifications for the PRO-43. It is not possible to extend the frequency range of the radio by pushing buttons on the keypad. Such modifications are possible with other models, such as the PRO-51, but *not* with the PRO-43. The PRO-43, made by GRE (General Radio Electronics) of Japan, is one of Radio Shack's few triple conversion units. Radio Shack scanners with software mods are double conversion units made by Uniden.

Modification procedures for other radios are available by anonymous ftp from the pub/hamradio/mods/<manufacturer> subdirectories at oak.oakland.edu.

There is some debate about whether step (5) of the extended receive modification is worthwhile. According to Bob Parnass, from his "Improved Audio Mod", below:

"Now that I have a schematic, I see that the European version of the PRO-43 has different coils and capacitors in the low (mid) band front end filter. That explains why the 75 MHz sensitivity isn't stellar after adding diode D3 to enable 30-88 MHz coverage."

So, if you trash the diode in step 4 or want to quit while your ahead, don't lose sleep over it. On the other hand,

quoting ray_reese@tscnet.eskimo.com (Ray Reese),

When I purchased my PRO-43 and did the mod for adding 54-88 Mhz, using the removed cell. diode, I wanted to be able to listen to the sound carrier for the tv channels 2-6 as well as the 72-76 Mhz band. It is worth the trouble to make the mode and it does work well in my area, despite not having the correct coils for that band area. Do the mod anyway, but [if you've trashed your original diode], use a 1N4148 fast-switching diode. Perhaps a 1N914 might do the job also. They can be found at Radio Shack for a cheap price.

---

4. Companies that will modify the PRO-43 for extended frequency reception

If you'd rather not do the modification for extended frequency reception yourself, Cellular Security Group, 106 Western Avenue, Essex, MA 01929 (508/768-7486) will do it for $40, which includes insured UPS return postage. However, CSG will not move the diode to extend the low band to 88 MHz; they only remove the diode to unlock the 800 MHz frequencies. When CSG is mentioned on the net, two types of comments follow: testimonials from satisfied customers and comments from those with the technical skills claiming that the service seems high priced for just removing the diode. But, there have been *no* reports of shoddy work or damaged radios. (They've modified two of mine.) Units are processed within 24 hours of receipt.

Grove Enterprises' newly advertised Repair Service will perform the mod for $40 plus shipping. They will move (rather than just remove) the diode in units that can benefit from it, but state that there is no way to tell whether the diode should be moved without looking inside. They claim that the determination can not be made from the serial number, FCC-ID, or date of manufacture. For further details, call Grove at 704/837-7081. In order to get a unit modified, a service order number must be obtained from the same telephone number. Packages without a SO# will be refused.

---

5. The modifications

From: armille@afterlife.ncsc.mil (A. Ray Miller)
Summary: cellular (870-890 MHz) and low band (51-88 MHz) restoration for PRO-43

A few people have mentioned the cellular mod for the PRO-43; it turns out you should not remove but MOVE the diode. Doing so allows cellular coverage as well as low band (up to 88 MHz) coverage.

Acknowledgments to Grove Enterprises; this information came from them.
They are selling the PRO-43 for $300 which is $50 less than Radio Shack.
I have no connection with them other than as a satisfied customer.

PRO-43
Cellular Frequency Restoration and Low Band Expansion

Note: It is not lawful to monitor cellular or conventional mobile telephone conversations.

The following procedure requires familiarity with microcircuit soldering and will violate your warranty. Grove Enterprises assumes no liability resulting from its attempt, nor will accept the modified scanner for return under any condition.

TOOLS NEEDED: Fine point, low power soldering pencil; solder wick or a desoldering tool; pointed awl, hemostats or pointed tweezers; small Philips screwdriver; solder.

1) Remove the battery, antenna and back cover (held in place by four screws).

2) Remove the six screws holding the top circuit board in place. Carefully unsolder the two antenna connections from the board. Bend the antenna ground tab fully up from the board. Carefully lift the board, unplugging the black connector at its base, and lay the board out of the way on its bundle of colored wires.

3) Remove the two screws from the next board and lift it, carefully unplugging the white connector at the bottom of the board. Lift it up and lay it aside on its brown wire (which can be unplugged if necessary).

4) Unsolder and remove the metal shield from the final board, revealing the microprocessor; note the row of diodes labeled D1-D5 above it. Only diodes D1, D2, and D4 are present; assisted by a pointed tool, unsolder and remove D4, the lone diode (this restores cellular frequencies which will be searched in 30 kHz steps).

5) Resolder the removed diode carefully into position D3 to extend low band coverage to 88 MHz.

6) Reassemble the boards, paying particular attention to the alignment of the plugs. Test the radio by entering any frequency between 870 and 890 MHz (cellular) and 51-88 MHz (low band).
--

A. Ray Miller
arm@super.org | armille@afterlife.ncsc.mil

From: IN%"savage@dg-rtp.dg.com" 2-FEB-1995 17:55:07.31

BTW, I did something similar [to the mod that follows] but MUCH easier... No soldering, removing antennas, PCBs, etc..

Just open up the Pro 43 and look down on the bottom PCB from where the batteries usually lie. You'll see the diodes there. Simply take an

xacto knife and and break the solder on the D4 diode (left-most on mine) on the side facing you. I just cut back-and-forth for a bit. Once the solder (it's surface mounted) is weak enough, I just bend up the diode a bit from the PCB. Presto. I left mine hanging on the one side with solder. If you continue to work it a bit, you can probably remove the whole diode.

--Ed

From: springel@umich.edu (Jason G. Springel)
Subject: MODing a Pro-43 without soldering

I just purchased a new Pro-43 to replace my Uniden 200XLT after reading many of the praises for the Pro-43 on this newsgroup. I decided to try and MOD it, but don't have a lot of experience with a soldering iron. After examining the scanner's innards, I found it was quite easy to "fix" with nothing more than a minature philips screwdriver and some small needlenose pliars.

********** Standard Discalimer from other MODs:

1-It is against the law to monitor cellular or mobile telephone calls.

*****2-Procedures outlined below [DO NOT] require knowledge of microcircuits, soldering and assembly techniques.

*****3-You will [NOT] need a low-wattage soldering iron, solder and other various tools to help in the procedure.

4-The following procedure will void your warranty.

****
Here is my new MOD:

Step 1

Remove the battery, antenna, and back cover which is held in place by four screws. Place the scanner keypad-side down on your working surface.

Step 2

Remove the six screws holding the top circuit board in place.

Step 3

Using a VERY small screwdriver (I used one from a Radio Shack kit), remove the two screws from the lower circuit board. Looking down at the unit, you will see that the screw on right side of the lower circuit board can be easily removed. Remove the screw on the left side by by sliding the screwdriver between the top circuit board and the metal frame which holds the two boards together.

Step 4

With these two screws removed, you can now lift the entire top panel (antenna, volume, and squelch knobs) along with the top two circuit boards as one unit. The two circuit boards will be connected to the final circuit board (the one attached to the front section of the scanner) by several wires. Simply set the top panel/circuit boards alongside the front section of the scanner and you can leave these wires connected.

Step 5

The microporcessor is located under the large metal shield on the final board (the front section of the scanner with the display and keypad). If you look under metal shield from the side closest to the bottom of the scanner, you should see the row of diodes labeled D1-D5.

Only diodes D1, D2 and D4 should be present.

Use a small pointed tool to break off D4. You actually don't have to remove it completely (unless you want to use it to restore additional frequencies as explained in other MODs), you can just lift one side so it dosen't make connection and then put a small piece of tape or heat shrink over it, so it won't. Make sure it's not lifted to high or the boards will not fit.

This will restore Cellular Frequencies in 30 kHz steps.

Step 5

Reverse the process to replace the top panel/circuit boards and the two screws that connect the lower circuit board. Replace the 6 screws from the top board. Replace the cover, etc.....

...the diode positions on the cpu board, of which only three are filled look like this. Where X equals a diode soldered in place.

D5 D4 D3 D2 D1

O X O X X Normal configuration

O O O X X Cellular modification(D4 removed)

O O X X X Lo-Band modification(D4 in D3's place)

These directions were based on an original MOD design whose origins I do not know. My thanks go out to the original author of that MOD! Hope this helps those of you who do not own a soldering iron!

PRO-43 Shortwave & Extended Receive
Al Mellon N8KLI

ification is only possible on radios able to be modified to receive the full 800 MHz range.)

Scope and nature of the modification: To allow the PRO-43 to receive frequencies from 6 MHz to 1000 MHz. This is accomplished by setting the PRO-43 to non-standard splinter frequencies, the CPU will then step the radio beyond the normal band edges. To derive the non-standard splinter frequencies

it is necessary to change the diode configuration matrix, and to use the monitor-search function. The hardware modification should take about thirty minutes. The remaining programming / search will take as little as 45 minutes (depending on how interested you are in the signals you encounter during the 806 MHz to 30 MHz search to be run).

I made a few attempts to make deals with various radio mod shops. Most felt the time needed to make key pad entries was too long to make a profit.

< This is a lengthy modification. It can be found in its entirety in /pub3/hamradio/mods/tandy/pro43swl.zip at oak.oakland.edu and at http://204.134.124.1:80/kc5kto/pro43swl.html>

From: ross@novax.llnl.gov
Date: 19 Aug 92 16:51:08 GMT

Here is my keypad beep delete mod for the RPO-43:

1. Remove battery.
2. Remove back cover (4 screws).
3. Remove top board (6 screws, desolder two antenna connections and bend antenna ground lead up out of the way). Be careful of black connector at bottom of board. Flip board over and lay aside (wire connectors need not be disconnected).
4. Remove middle board (remove 2 screws and wire connector). Be careful of two multi-pin connectors along underside of board. Set middle board aside.
5. Locate 10 pin connector on side of bottom board (labeled CN3). Note that one end of connector has pin 10 labeled as such. Count back to pin 6 and bend pin 6 ninety degrees towards the large RF shield. Make sure the bent pin clears the RF shield.
6. Reassemble and your done OR do the cell mod since you are so close.

Have fun. Gary Ross >usual disclaimer>

Subject: Improved audio for the PRO-43 portable scanner
From: parnass@cbnewse.cb.att.com (Bob Parnass, AJ9S)
Date: Wed, 2 Dec 1992 01:15:35 GMT

IMPROVED AUDIO FOR THE PRO-43 SCANNER

by Bob Parnass, AJ9S

The Radio Shack PRO-43 scanner audio is too bassy.1 The lack of treble makes it difficult to hear the PRO-43 in noisy situations, especially while listening in a car or truck. Louis Shirley sent me a schematic and suggested I remove C341, a tiny 0.015 ufd surface mount capacitor.

I'm glad to report that removing C341 made a great improvement. The audio is now much "crisper," more like the Uniden 200xlt, although still not quite as loud. Turning the volume control up still overloads

the PRO-43's small, internal speaker, but there's less need to do that once C341 is removed.

The PRO-43 contains 3 printed circuit boards, and the middle (second) board contains the audio circuitry. Finding C341 is difficult, as it is neither marked with a value nor a component designation. It is located on the foil side of the middle board, under IC304, an LM386 amplifier IC. C341 is in parallel with, and physically next to, R350 (33,000 ohm). R350 is slightly larger than C341 and is marked 333. Both R350 and C341 are connected between pin 2 of the LM386 and ground.

A Note About 50-88 MHz Reception

Now that I have a schematic, I see that the European version of the PRO-43 has different coils and capacitors in the low (mid) band front end filter. That explains why the 75 MHz sensitivity isn't stellar after adding diode D3 to enable 30-88 MHz coverage.

---

1. See "PRO-43 Product Review," by Bob Parnass, AJ9S, in the November 1992 RCMA Journal.

--
Bob Parnass, AJ9S - AT&T Bell Labs - parnass@ihlpm.att.com - (708)979-5414

Subject: S-Meter for PRO-43
From: schuster@panix.com (Michael Schuster)

Found this on the Fidonet scanner echo:

=====begin quoted text=================

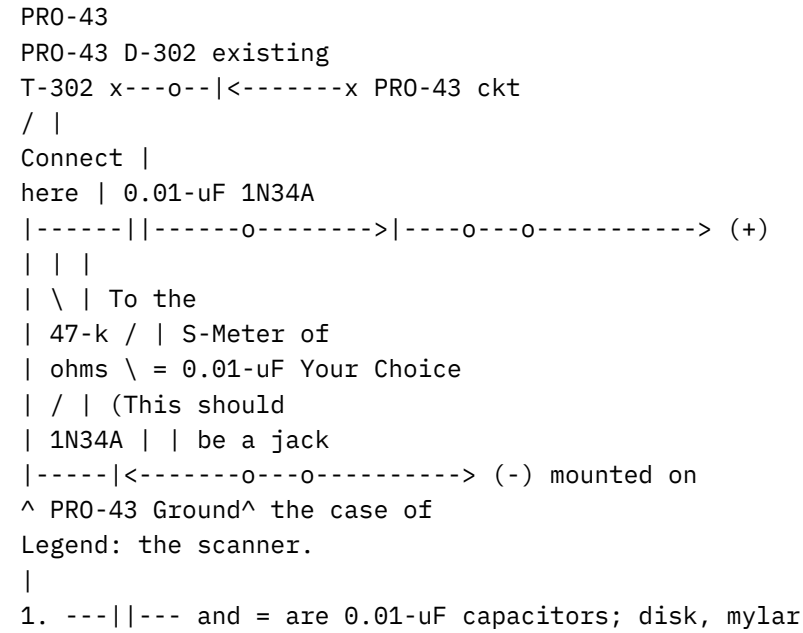
Date: 02-06-93 00:24
From: Bill Cheek
To: All
Subject: PRO-43 S-Meter!

Greetings Scanner Fans!

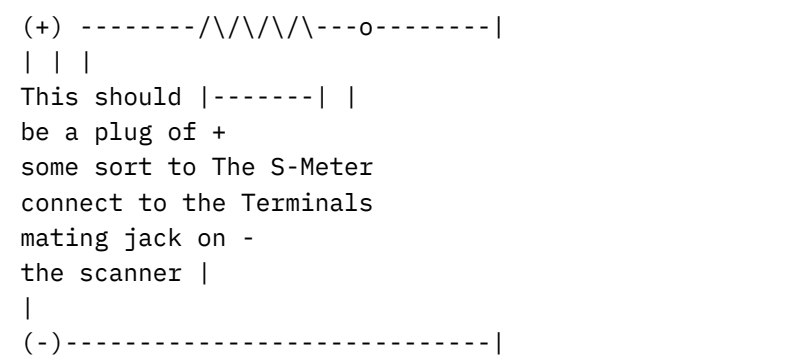
It had to happen! The fundamentals for an S-Meter exist alive and well in the PRO-43! Only a simple circuit and your choice of meter, analog or LED, is required for a jim-dandy S-Meter function!

The key point in the circuit is the cathode of D-302 located on the bottom (solder side) of the AF Board (middle board). You will need the Service Manual for the PRO-43 to find it as it's not marked and it would take me 10,000 words to guide you to exactly where it is located. Call Tandy National Parts at (800) 442-2425 to order your manual: approx $10. Now here is the deal:

Locate D-302 and either build the following circuit right there on the back of the AF board in the vicinity of D-302, or solder a wire to the cathode of D-302 and route it to somewhere else more convenient to feed the below circuit. This wire ought not to be very long, though, say not more than a couple of inches. Refer to the ASCII schematic diagram as follows:


PRO-43
PRO-43 D-302 existing
T-302 x---o--|<-------x PRO-43 ckt
/ |
Connect |
here | 0.01-uF 1N34A
|------||------o-------->|----o---o-----------> (+)
| | |
| \ | To the
| 47-k / | S-Meter of
| ohms \ = 0.01-uF Your Choice
| / | (This should
| 1N34A | | be a jack
|-----|<-------o---o----------> (-) mounted on
^ PRO-43 Ground^ the case of
Legend: the scanner.
|
1. ---||--- and = are 0.01-uF capacitors; disk, mylar, monolythic, chip
|
2. --->|--- and ---|<---- are germanium diodes, 1N34A
| is cathode
< is anode
3. o means a connection, preferably soldered
4. The 47-k resistor is self-explanatory, I hope.
5. -------- and | are wires/conductors.
|
|
6. x is existing PRO-43 circuitry

If you use an analog meter, preferably a real S-Meter like salvaged from an old junked CB rig, then rig it as follows to connect to the circuit above:



You can also build the 10-segment LED S-Meter as shown in Volume 2 of my SCANNER MODIFICATION HANDBOOK, available from leading mail order radio dealers everywhere. ISBN 0-939780-14-3 published by CRB Research Books, Inc. Commack, NY.

After connected and working, locate the PRO-43 very near a known strong transmitter, perhaps a ham transmitter, a police cruiser, your favorite security guard's handheld or right next to a cordless telephone, or anything else known to transmit a strong signal. Tune the scanner to the frequency, and adjust the 5-k trim pot above so the meter reads exactly full scale. All other signals will read proportionally lower to yield "relative signal strength" measurements! A hell of a circuit here, boys & girls! Have fun!

Developed & distributed by: Bill Cheek
COMMtronics Engineering
PO Box 262478
San Diego, CA 92196-2478

Ok to distribute, but credit appreciated. Thanks!

Bill Cheek

--- GEcho 1.00/beta+
* Origin: Hertzian Intercept, San Diego (6pm-1pm) 619-578-9247 (1:202/731.1)

======end quoted text====================

--
_____Mike Schuster_____
NY Pub. Access UNIX/Internet: schuster@panix.com | 70346.1745@CompuServe.COM
The Portal (R) System: schuster@shell.portal.com | MCI Mail,GEnie: MSCHUSTER

From: bbb@kuhub.cc.ukans.edu (LORD BB)
Subject: PRO-43 w/400 CHANNELS HERES HOW!

IT IS NOT FOR THE FAINT OF HEART however.

PRO-43 ENHANCEMENT
MEMORY EXPANSION & "FADE-AWAY" LIGHT
Brett Bennett 4/12/94
bbb@kuhub.cc.ukans.edu
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INTRODUCTION

The following document details two enhancement modifications that are possible on the Radio Shack PRO-43 scanning radio. The first modification doubles the factory standard memory capacity, allowing you to enjoy an additional 200 channels of memory, plus 10 more monitor memories. After completing the first modification, it is a fairly simple matter to add a 7 to 10 second delay feature to the LCD back-light lamp circuit. I designed and performed these modifications on my PRO-43 and they do work. As I understand it, there (has been/is being) presented in WORLD SCANNER REPORT a similar memory expansion. I have not seen this modification and for all I know it is a better way of doing it. What is presented is a 'clean-room' design of my

own that to the best of my knowledge is the only one to also offer a time-delay for the LCD back-light. Having said that, let me say:

I ASSUME NO RESPONSIBILITY FOR ANYTHING THAT MIGHT HAPPEN TO YOUR RADIO SHOULD YOU OR ANYONE ELSE ATTEMPT THESE MODIFICATIONS. WHILE REASONABLE CARE HAS GONE INTO THE PREPARATION OF THE FOLLOWING DOCUMENT, I CAN NOT GUARANTEE THAT THERE ARE NOT ERRORS.

The procedure described below is very complicated, and involves the soldering and desoldering of very tiny components and the cutting of printed circuit board traces. While the procedure is not irreversible, it will leave permanent scars inside your scanner. It should only be attempted by someone with moderate to advanced electronics experience. I don't think it should be attempted by, to quote someone else, a "weekend technician." If as you read through this you feel intimidated by the jargon and required procedures or if an electronic schematic looks like a strange piece of modern art to you, then this might not be the 'mod' you are looking for. The following document will assume you have obtained the materials listed below, especially the Service Manual, and you have studied the circuit in some detail. I will not describe in great detail where every component is or where every solder point on the logic board should be placed. Having the Service Manual, and having studied the drawings therein will allow you determine to where it is I refer.

REQUIREMENTS

1 - PRO-43 Service Manual. (Tandy Parts # MS-2000300 - approx. $6.00)
1 - CD4053 - Triple - SPDT analog switch - Surface mount package (DigiKey #CD4053BCM-ND - approx. $1.50)
2 - 93C67 EEPROMs (Tandy Parts # MX-8050 - approx. $13.00/each)
1 - 100k x 5 resistor network. Common lead type. (DigiKey # Q5104)
1 - UN2111 PNP transistor (Q1 on Logic PCB. Tandy Parts #)
1 - 1 uF 16v capacitor.
1 - 10 MOhm 1/8-1/16W resistor.
Misc.:
Wire wrap wire-30 gauge. (Radio Shack)
Grounded soldering iron with approx. 1/32" tip or smaller.
Desoldering Equipment.
Digital Volt Meter. (Used to double check your VCC and Ground connections, pre-check switching assembly)
Utility knife with fresh sharp small blade. (Needed to cut traces.)
Strong hand held magnifying lens. (Needed to check solder joints.)
+5-10 Volt bench power supply. (Used to check switching assembly.)
Anti-Static work place and grounding wrist band.
Very fine needle nose pliers, wire cutters.

From: IN%"millingtoj@oldhamlrd-po.oldham.gpsemi.COM"
"John Millington" 17-DEC-1995 04:55:31.71
Subj: RE: pro-43

The European Pro-43 comes with a diode in D1, D3, +D5.
Remove the diode from D5 and solder it in position D2.
The scanner will now cover 30-68Mhz.

Usual disclaimer.

---

6. The fixes

Unit reset (from the owner's manual)

If the keys do not work and the display is random, while
holding down the CLEAR and 0 (zero), turn the power on to
reset the scanner. Note: This clears all the information
Stored in the scanner.

From: IN%"randyrho@nauticom.net" "Randy Rhoades" 14-NOV-1996 00:13:32.24
Subj: Pro-43 Lockup Fix

Several months ago, the unit "locked up". When the radio was turned
on, nothing appeared on the display but the light button worked.
<RS repaired it, snipped>

It happened again.

<RR reports . . . [Before doing this, first try the reset above. GED]>
The problem seems to be in the software. The PRO-43 seems to forget
how to operate if all banks are de-selected. The software prevents
the operator from deselecting all banks but on rare occations this
routine fails. There seems to be no way to recover from this without
surgery. If you know any other way, please let me know.

THE FIX

There are lots of mod articles around describing the disassembly of
the PRO-43 so I'll omit it here. Disassemble the scanner down to
the CPU board and remove the metal shield. CAREFULLY lift pin 3 on
IC 2 so it no longer makes contact with the circuit board trace.
Reconnect the radio module to the CPU board, hold the back cover
in place, and insert the batteries. Turn on the power. The display
will look a little odd, but it will be apparant that the unit is
scanning. Press the number 1 on the keypad until the scan indicator
on the display shows band 1 is operating. Turn off the power and
disassemble the scanner again. Re-solder pin 3, replace the shield,
and reassemble the scanner. It's fixed !

The only trouble with the procedure is that all of your programmed
frequencies are dust. Just reprogram and thank God it works again.

2696. Re: LAPD Goes Digital

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6a8skejcg1@uni.library.ucla.edu>
Source record: 172854

Bud Jamison (bud.jamison@thekat.cts.com) wrote:
: -> From: corbin@physics.ucla.edu (Brent Corbin)
: -> Subject: Re: LAPD Goes Digital
: ->
: -> Interesting. F&G currently has their own system on VHF-Hi, if memory
: -> serves - do you know if they plan on moving everyone up to 800 MHz?

: Parks and Rec. already are on an 800 system, I'm pretty sure that's
: where F&G will go. It's easy to add new talkgroups and even freqs if
: necessary. Having multiple agencies sharing a system makes it easier to
: communicate across agencies in an emergency.

That's sort of what I was suspecting would happen. But if my memory serves (only a 50/50 chance of that 8*) the P&R operations weren't trunked. I can't verify their data (haven't listened to P&R), but it seems to me most sources indicate that they use conventional 800 MHz systems with a single freq assigned to each region. Except for topological problems, it probably wouldn't be hard to pool and trunk the freqs...

There have been some hints here and there that the state was going to go to a statewide trunked system - I think there were three freq schemes - one for the North, one for the South and one for the Border region, and my impression was that there was going to be a massive migration of statewide resources to the new 800 MHz system --- I don't have the info handy, but I'm rather sure it was a different pool of freqs than P&R are using.

The system probably will work well, until an earthquake or freak El Nino storm wipes out the control freq and all these many agencies are forced to share the same fallback freq 8*(

Reminds me of the time I was participating in an EOC conference for an unnamed campus (shortly after a very big quake) - we toured the building that was to be used as ground zero, and at some point someone pointed out that the 'Logistics Room' only had jacks for three phones. The official response (from someone who SHOULD have known better) was 'Well, we plan to use cellular phones for the other op positions...'

2697. Re: Full coverage scanners from Canada?

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <34c7f8f6.16413430@news2.penn.com>
Source record: 172855

On Thu, 22 Jan 1998 11:23:34 -0800, Brian McDaniel
<bridog@gr.cc.wa.us> wrote:

>Hi All:
>I am wondering if in Canada, Radio Shack scanners still have blocked
>freqs like the USA ones?

Yes.
It's cheaper for Radio Shack to produce one scanner fits all for
North America

2698. Re: Req: Info on Pro 26

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: ciberchild@aol.com
Message-ID: <19980123032700.WAA24712@ladder01.news.aol.com>
Source record: 172856

Yes, the pro26 is a good radio. If you are going to buy one I would suggest importing from the UK. They pick up all frequencies(25-1.3ghz, I think) and run about 400 bucks. Check out the Javiation home page.

2699. Re: Pechanga Indian Casino Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Jimbo <jbollit@popd.ix.netcom.com>
Message-ID: <34C95510.62CB@popd.ix.netcom.com>
Source record: 172857

****

But.......how do the people that are short on resources ($) find the
frequencies???

****

Steve wrote:
>
> Thats where a Scout comes in real handy.

2700. Minneapolis, Mn Police Frequencies!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: swtempo*@world-net.att.net
Message-ID: <6a9c6n$439@bgtnsc03.worldnet.att.net>
Source record: 172858

Do you need the police frequencies for Minneapolis? Or maybe you need some for the Northwest suburbs? The check out my web page at http://www.citilink.com/~swfalcon

2701. DO YOU NEED RADIO SHACK SCANNER MODS????

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: swtempo*@world-net.att.net
Message-ID: <6a9c6s$439@bgtnsc03.worldnet.att.net>
Source record: 172859

Then check out...
http://w5gb.nmsu.edu/kc5kto/mods.html

2702. Re: NOPD trunked 800 freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6a9cd4$2h2@urth.autarch.com>
Source record: 172860
Cross-posted to: neworleans.general,rec.radio.scanner

In article <6a9b6g$2cp@urth.autarch.com>,
Craig A. Johnston <caj@urth.autarch.com> wrote:
>Here they are, in MHz:

Oops.
A few of these are actually EMS apparently.
Also good fun to listen to.

>
> 866.01250000
> 866.03750000
> 866.33750000
> 866.41250000
> 866.43750000
> 866.51250000
> 866.73750000
> 866.87500000
> 866.92500000
> 867.01250000
> 867.21250000
> 867.23750000
> 867.28750000
> 867.51250000
> 867.53750000
> 867.57500000
> 867.68750000
> 867.88750000
> 867.95000000
> 867.97500000
> 868.01250000
> 868.13750000
> 868.22500000
> 868.27500000
> 868.40000000
> 868.45000000
> 868.60000000
> 868.67500000
> 868.75000000
> 868.92500000
> 868.95000000
>

2703. Trunk tracker

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Mike Crumpton <MCRUMPTON@worldnet.att.net>
Message-ID: <6a9eda$2r8@mtinsc03.worldnet.att.net>
Source record: 172861

Has anyone had any luck using a trunk tracker scanner in Orlando?
TNX Mike

2704. pro 26 mod (non epoxy worked!) - but what freqs am I missing? - dissapointing!

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R2301980224220001@news.pipeline.com>
Source record: 172862
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thanks to all about non epoxy removal mod- it worked (should I have used a shielded wire?)

Q : What percentage of all cell frqs does this cover from 360.2375 to 385.1625?

Are there other frqs to check?

I could only seem to pull in a few calls, and a number
of data signals, I guess these are digital....

2705. discusting conduct

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Colin Thompson <burkec@goldstate.net>
Message-ID: <34C8572F.E1C@goldstate.net>
Source record: 172863

Greetings,

After reading the posts on this forum, I have come the conclusion that there are a few bad apples in the barrel. Behaving like little children in a sandbox is not a mark of chivalry.
Perhaps Mr. Cheek is just defending his honor. Of all the participants in this discusting display of childish behavior, Mr. Cheek is the only one making a positive contribution to the scanning community. At least Mr. Cheek takes the time to answer scanning related questions and help people. This is not to say I condone his conduct in other matters. I do appreciate what Bill Cheek has done for the hobby.
You people need to grow up. Get a life. Leave you computer alone and go out and socialize a bit. Perhaps real face to face relations with live people will accelerate you maturation process.
This forum should be about scanning, not the petty mental problems of a few participants lacking in self esteem.

Respectfully,

Colin Thompson

2706. BC895 AND TRUNKER

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: radioman <radioman@uia.net>
Message-ID: <34C85CD8.8C056840@uia.net>
Source record: 172864

Does the Hamcom interface still need to be used with trunker or can I use the 3pin interface from the back of the scanner.And if so what to i need to do to make it work.I have trunker 3.4.3 and I have it set for the BC895 but it still is looking for the slicer.

2707. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Quakes <user@msn.com>
Message-ID: <eyLW4$9J9GA.362@upnetnews02.moswest.msn.net>
Source record: 172865
Cross-posted to: alt.radio.scanner,rec.radio.scanner

To bad they didn't take your computer too.

Quakes

2708. Re: Pechanga Indian Casino Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <6a9lli$6r0$1@newsd-144.iap.bryant.webtv.net>
Source record: 172866

You park near the casino and use the search mode on your radio.

2709. WANTED FREQ

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: MARK A GIBSON <mark.gibson@lineone.net>
Message-ID: <01bd27e9$0e58b640$de3c63c3@p100>
Source record: 172867

WANT FREQ FOR Nottinghamshire area UK EMAIL AT
mark.gibson@lineone.net

2710. Re: FS: Two new PRO-29's

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Quakes <user@msn.com>
Message-ID: <uEErJu#J9GA.303@upnetnews02.moswest.msn.net>
Source record: 172868

Bud do you type that every time or do you keep it in your clipboard?<just curious>

2711. Re: Simple question: 9A3 means what, Sept/1993 ? ---a yes or no here is good enough thx.

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980123110801.GAA05570@ladder02.news.aol.com>
Source record: 172869

>9A3 means what, Sept/1993 ?

Yep.

2712. FS : Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: AC <300ZX@REMOVE.theraces.com>
Message-ID: <6a9uevfpj1@news1-alterdial.UU.NET>
Source record: 172870
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi Bud Jamison...
I know you gonna click on this post, am I right?

2713. Re: Req: Info on Pro 26

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6a9vhq$308@urth.autarch.com>
Source record: 172871

In article <19980123032700.WAA24712@ladder01.news.aol.com>,
CiBeRChiLD <ciberchild@aol.com> wrote:
>Yes, the pro26 is a good radio. If you are going to buy one I would suggest
>importing from the UK. They pick up all frequencies(25-1.3ghz, I think) and run
>about 400 bucks. Check out the Javiation home page.

Of course, you could always buy one from radio shack for $199 if you
hurry. The logic board allowing cellular can be obtained from javiation
later for around $150 if you like, or there are other ways to get cellular,
or you may not even care about cellular.

2714. Re: pro 26 mod (non epoxy worked!) - but what freqs am I missing? - dissapointing!

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c88f49.2478078@news.total.net>
Source record: 172872
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 23 Jan 1998 02:24:22 -0500, sam-dog-nospam@usa.net
(~~SamDog`�') wrote:

>
>
>Thanks to all about non epoxy removal mod- it worked (should I have used a
>shielded wire?)
>
>Q : What percentage of all cell frqs does this cover from 360.2375 to
>385.1625?
>
>
>
>Are there other frqs to check?
>
> I could only seem to pull in a few calls, and a number
>of data signals, I guess these are digital....

http://www.radiotelephone.net/amateur/pro26.htm

no mods

http://www.radiotelephone.net/amateur/pro26.htm

no mods

http://www.radiotelephone.net/amateur/pro26.htm

no mods

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

2715. Kc5's Web Site??

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: SKYHAWK <sky444@worldnet.att.net>
Message-ID: <6aa2hg$63r@mtinsc04.worldnet.att.net>
Source record: 172873

I need the address for Kc5 's Web site if anybody has it..any help appreciated...

2716. Re: MR. CHEEK DESERVES RESPECT

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980123131201.IAA10656@ladder01.news.aol.com>
Source record: 172874

In article <34C59ABC.2B82E685@hillbilly.net>, Bubba DeBubb
<bubbadebub@hillbilly.net> writes:

>You guys should all give Mr. Bill Cheek some respect. He is
>more
knowledgeable
than anyone that has ever worked with scanners, and he is
>extremely
smart!

Why then does he insist on continuing to discredit himself publicly by engaging
in these senseless flame wars for all to see?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2717. bc860

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: Chet Johnson <chet@etgs.com>
Message-ID: <6aa5tvekf0@206.162.38.51>
Source record: 172875

I have heared of other BC scanners being able to be put into test mode by pushing a combination of keys at startup. Will the 860 do this?

2718. Re: Useless R-10 Cloning Software

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34c99d7a.1994718@news.cmc.net>
Source record: 172876

On Thu, 22 Jan 1998 21:53:45 -0500, krkirkwood@sprintmail.nospam.com
(Keith Kirkwood) wrote:

>Below is the less than helpful response I received from ICOM when I asked
>about a definition of the .ICF file that ICOM uses for the R-10 software.
>Since their software is barely above useless, I'm going to try to write
>my own. The part that I have no clue as to where to start is how do you
>figure out a proprietary file format with out the author's help?

>The factory has decided this information is proprietary and will not
>release it.

Hmmm, I wonder what the word proprietary means in your dictionary ?

ICOM owns the rights to the .ICF file format and they obviously do not
desire to release it.
Fly by Night Computer Consulting LTD.
A Fleece-em Inc. company owned by Take the Money and Run Enterprises

Gary

2719. Re: NH TRUNK FREQS

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: rwalker653@aol.com
Message-ID: <19980123134301.IAA13104@ladder01.news.aol.com>
Source record: 172877

>DOES ANYONE HAVE THE TRUNK FREQS FOR NEW HAMPSHIRE? ANY HELP WOULD BE
>GREATLY APPRECIATED. THANKS, FREDDY.....

Freddy:

What agencies would you like freqs for?

****
****
Rob Walker KC0CLW
WALC FM/St Louis, Mo

"Don't be limited in creativity by the speed of your workstation"

2720. FS - Icom TV-7000 TV adaptor

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6aa9pm$eaa@bgtnsc02.worldnet.att.net>
Source record: 172878
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.shortwave

MINT and unused:

Asking $120 shipped to lower 48 States.

2721. Re: Looking for Weather Radio!

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: drickch19d@sgi.net
Message-ID: <34c8a95a.137626409@news.sgi.net>
Source record: 172879
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

On Thu, 22 Jan 1998 06:50:17 GMT, grohe@galaxy.nsc.com (Paul Grohe)
wrote:

>Oregon Scientific now sells one.
>
>It even has a compass! (No, I'm not kidding!)
>
> http://www.oregonscientific.com/wr8000.html

Not much info on the web page.

Is it a SAME capable unit?
Anyone have operating comments?

2722. Re: BC895 AND TRUNKER

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: drickch19d@sgi.net
Message-ID: <34c9ac6c.138412696@news.sgi.net>
Source record: 172880

On Fri, 23 Jan 1998 01:03:20 -0800, radioman <radioman@uia.net> wrote:

>Does the Hamcom interface still need to be used with trunker or can I
>use the 3pin interface from the back of the scanner.And if so what to i
>need to do to make it work.I have trunker 3.4.3 and I have it set for
>the BC895 but it still is looking for the slicer.

To operate TRUNKER V3.x you need the data from the control channel to
appear on the CTS of COM1.

You will still need the data interface for TRUNKER as the computer
connection does not provide the control channel data stream.

2723. FS-NIB Standard AX-7000/CCR-708a receiver

Newsgroup: rec.radio.scanner
Date: 1998-01-23 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6aaa7r$eaa@bgtnsc02.worldnet.att.net>
Source record: 172881
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

This MINT unblocked receriver is still available for $600.

Go to the following site for spec:

www.stradio.com/rcvr.html

2724. phone antenna 4 scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: mowmanbrsn@aol.com
Message-ID: <19980124235100.SAA02623@ladder01.news.aol.com>
Source record: 172633

Does anyone know how to convert a cordless phone antenna to a BNC conntor?

2725. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Tim <tpn6dra@mitec.net>
Message-ID: <34CA758B.A8B537D1@mitec.net>
Source record: 172634
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

Another Person wrote:

> When I was a kid, I had a shortwave radio I built from Radio
> Shack.
>
> I used to pick up a station that would transmit the time from
> a federal
> agency in Fort Collins, Colorado.
>
> It would tick, tick, tick.... and then say something like "At
> the tone,
> 10:07 Greenwich Mean Time.."
>
> Does anyone have the freq for such a station?
>
> Thank You

Try 2.500MHz, 5.000MHz, 10.000MHz, and 15.000MHz for WWV (Ft. Collins, CO.) or WWVH from Hawaii dependent on your location, and time of day.

2726. [Fwd: Scanner with Detachable control head]

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Paul Janzen <matrix@vzinet.com>
Message-ID: <34CA7E51.2A65A3A8@vzinet.com>
Source record: 172635

Is there a scanner out there with an detachable control head

Example: Mount scanner in trunk and small display/control head on dashboard.

Paul

2727. New Orleans

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: cantrell.19@osu.edu
Message-ID: <cantrell.19-2401981924210001@ts12-1.homenet.ohio-state.edu>
Source record: 172636

I am moving to the Big Easy and have a few questions about the scanning scene there.

1) Is the Police, etc on a 800 MHz trunked network?

2) If it is trunked, how well do the new trunktracking scanners work?

3) What frequencies do the river boats broadcast on?

4) Is there any cool frequencies/info I should know?

Thanks in advance.

--
Steve Cantrell
<cantrell.19@osu.edu>

2728. PRO-64 NiCad MOD

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Bob Humbert <bhumbert@columbia-center.org>
Message-ID: <34ca154c.0@news.columbia-center.org>
Source record: 172637

Looking for info on the mod for the Radio Shack PRO-64 that lets you charge NiCad batteries in the standard alkaline holder.

Thanks,
Bob

2729. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34CA88E4.40B82A09@primenet.com>
Source record: 172638

John "I'm SOOOOO in love with Richard Simmonds" Mackey -- KA0SSF wrote:

> It is hard to give this guy much credibility for the following
> several reasons. First, he is obviously a very new ham (by his
> callsign) & only a codeless tech so he has little experience or
> knowledge in radio.

Just by having a new call doesn't mean the man has little experience or knowledge of radio or electronics. It just means he has a new call sign. I know quite a few locals, degreed (something you know nothing about) engineers, mind you, with new licenses that were licensed twenty or more years ago. They are definitely *not* inexperienced.

Remarks like yours quoted above shows just how ignorant you really are Toilet Boy.

2730. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34CA8C71.C7E64AFA@primenet.com>
Source record: 172639

John "Richard Simmonds is a GOD" Mackey -- KA0SSF wrote:

> Just a day or two ago you admitted that you only recently started
> asking and the the question on Cheek had been going for much longer
> than your request.

The question regarding your (lied about) degrees began at the same time you started demanding proof of Bill Cheek's credentials. You've sizzled so many brain cells over the years with massive doses of Prozac that you can't remember five minutes ago, let alone two years ago. I'm not surprised that you would "conveniently" forget that I, and many others, had posed the same questions to you years ago. You can try to "conveniently"
forget so you can weasel out of backing up your claims, but there are way too many people who won't let you forget.

> In other words, you have been caught in your own lie!

Try again loser. Your long term memory, like your personality, is faulty. Go buy the novel to the Mr. Bean movie, it should keep you amused for weeks. Look for the special Toilet Boy large print edition and don't read the book in a large wind. Since you move your lips when you read, you might chaff them and your Phony AR Goon Ball buddies might not like the scratches when you fellate them.

2731. Re: Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <34CA8CB2.17578D39@ix.netcom.com>
Source record: 172640
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>>A replacement battery pack for the Radio Shack Pro90 is $51.99! (part
> number CS90013)...yep, they're getting $52 just for the batteries for
> the damn thing...

<< So buy a Uniden battery for about $15-$20. it's the same one.

2732. TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34CA9086.320DEE98@megsinet.net>
Source record: 172641
Cross-posted to: alt.radio.scanner,rec.radio.scanner

hi, does anyone out there know if i can use my tv antenna for my scanner
if I put a bnc connector on it?.....it should be better than the rubber
duck on the scanner right?,......any help is appreciated!,
thanks.......rick

2733. Re: Opto Scout?

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <6ae0tq$cb2$1@newsd-141.iap.bryant.webtv.net>
Source record: 172642

Mine works fine. Although i don't use it that
often. When you want to find a freq, it's handy
to have. Ask yourself, is it worth $400 to find
new freqs? you could buy another scanner for
the money.
If you're going to get one, just be aware of the
limitations of the Scout. It will only record a NBfm signal. It's most
sensitive with the telescoping antenna, but not as easily concealed.
It's least sensitive with the DB32
antenna, but will slip easily into a pocket.
Range depends on the antenna you're using
on the Scout and the output power of the
transmitter you're trying to catch.
Hope that helps a little.
Steve,

2734. need antenna advice for apartment building (can building wiring be used?)

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R2401982019500001@news.pipeline.com>
Source record: 172643
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

I'm in a highrise in a city. I found by putting the flex antenna on a 75ohm bnc cable out
the window, I get aalot more freqs.

I probably want something I can just put out the window for the night, then bring back in.

Recommendations on wire? (any with bnc on already, as in Radio shack?)

and antenna for 800/900 mhz that will also do other freqs,

Also, can the wiring in the building be used as an antenna? I tried hooking wire to the switchplate screw (grounded) but got poor results.

2735. REQ: 900 Mhz Freqs for Cordless

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: neonNOSPAM@ns.sympatico.ca
Message-ID: <34CA9621.3E82@ns.sympatico.ca>
Source record: 172644

Can some post or point me in the right direction for a list of 900
freqs for cordless phones.

Thanks, Neon

2736. Re: John Mackey tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34CAA737.4082@usa.net>
Source record: 172645

Eric Oyen wrote:

> What other users John?!?!

There were many other users on this NG that wanted to see
Bill's credentials.

Do you really want a list?

> I have had the information about as long as Mr. Kendrick there, and you
> still haven't proven your case to the removal of "reasonable doubt". You

You have proven NOTHING. You state you have it, yet can never actually
come up with any solid info. You just keep saying you have it.

> In fact, it
> is other users of this newsgroup (and they are numerous) that have voted
> against you and would rather see you banned from the NG than continue

hardly, infact the majority of messages have said that users
want YOU & BILL CHEEK out of here!

2737. FS (eBay): New -IN BOX - 1993 PRO-2026 (Cel. Yes!)

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <34CA7F76.7D90@total.net>
Source record: 172646
Cross-posted to: rec.radio.swap,rec.radio.scanner

PRO-2026 Mobile Scanner MODEL # 20-148 (no letter suffix) Serial #
35000629

NEW - IN BOX, NEVER USED.

This scanner is probably the last you will ever find new - in
box.

It has been stored since 1993 and only opened once to take
photograph and check date code and serial
number.

It is esily modifiable to receive CELLULAR PHONE FREQUENCIES. All
you need are a pair of snippers
and a Phillips screwdriver.

Here is the official Radio Shack descripion of this PRO-2026
copied form the owner's manual (c 1992
InterTan Canada):

"Your new Realistic PRO-2026 100-Channel Mobile Programmable
Scanner lets you in on all the action!
The PRO-2026 gives you access to more than 30,000 frequencies
used by police departments, fire
departments, ambulances, aircraft, ham radio operators, and
transportation services. You can store up to
100 frequencies into your scanner's channels, and you can scan
and change your channel selection at any
time. The secret to your scanner's ability to scan so many
channels so easily is its custom-designed
microprocessor - a tiny, built in computer. The microprocessor
also gives your scanner these special
features:

SERVICE SEARCH, TWO-SECOND DELAY, LOCK-OUT FUNCTION, FIVE MEMORY
BANKS,
PRIORITY CHANNEL, MONITOR CHANNEL.

This scanner officially scans the following frequency ranges:

29-29.7, 29.7-50, 50-54, 108-136.975, 137-144, 144-148, 148-174,
406-420, 420-450, 450-470,
470-512, 806-823.9375, 851-868.9375, 869.1125-956 MHZ.

Here s thedirectlick to my scanner on EBay with nice picture:

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4669361

Thanks for reading....Vince
--

****
Vincent Charron
Amateur Radio Station / Station Radio-Amateur : VE2IFR
****
Loretteville, Quebec, Canada
Email: charv@total.net // Compuserve: 73713,507
ASPEN WORLDWIDE 1-800-558-8414 (2054)
Cell: (418) 569-9985
Web Page / Page Web http://www.total.net/~charv
****

2738. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <6ae845$5r7$1@nnrp2.dejanews.com>
Source record: 172647

In article <19980124005501.TAA16058@ladder02.news.aol.com>,
malexder@aol.com (MAlexder) wrote:
>
> What good does this "voting" really do? How can you prevent someone from
> posting here anyway? I have to agree with the Baycity Guy--just ignore the
> Mack.

Mackey makes more sense!!!
Cheek uses metal tuning tools like an idiot!!!
I vote that Mackey is the keeper not Bill

2739. Re: MR. CHEEK DESERVES RESPECT

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34CAAE06.7C25@usa.net>
Source record: 172648

allsafe wrote:

> Writing Analysis
>
> Tone: Insincere and artificial. Far removed from resembling actual
> speech.

I agree with that!

> Style: Plodding cadence and painstaking effort to attain simple, but
> mostly sound sentence structure.

Probably correct!

> Conclusion: Cadence and questionable comma usage resemble previous
> Mackey posts. High probability that this E-mail message is a Mackey
> ruse.

You better go look at the headers info, it CLEARLY did NOT come from me
as you would notice by looking at the path, nntp posting host, &
x-mailer type.

On the other hand if you were that good at analyzing you would have
known
to do that so you probably don't have any idea what you are doing.

2740. Re: MR. CHEEK DESERVES RESPECT

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34CAAEAB.5454@usa.net>
Source record: 172649

Bubba DeBubb wrote:

> You guys should all give Mr. Bill Cheek some respect. He is more
> knowledgeable
> than anyone that has ever worked with scanners, and he is extremely
> smart!

You must be joking!

> Please do not piss off Mr. Cheek so that he leaves this group.

That would be a God send!

> I nominate Mr. Bill Cheek for moderator the the rec.radio.scanner
> newsgroup.

Cheek attempted to get that postition about 2 years ago & it
was shot down BADLY!!!

You should spend a little time round here & get the "lay of the land"
before you shoot your mouth off & make an ass of yourself.

> So let's all give Mr. Cheek the respect that he deserves.

Which is NONE.

2741. Re: recording transmissions

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34c9ed51.1331229@snews.zippo.com>
Source record: 172650
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 25 Jan 1998 00:37:53 GMT, cakbots@aol.com (CAK bots) wrote:

>hi. i am 13, i just got a radio shack pro 28. and i wanted to know if anyone
>could help me with recording off it. i want to record it on a stereo/or just
>any recording device. thanks a lot.
>
>cody smart
>cakbots@aol.com
>

Cody,
With the Pro-28 scanner, the best option is to take the output
from the headphone jack. Before I go any further on discussing on what
all you need, you will need to decide what recording medium that you
will want to use.

STEREO
You mentioned recoding on the stereo. Yes, you can do this quite
easily with a tape deck. The biggest problem is that the tape deck
would continue to record while the scanner is quite which would be
thought of as wasting tape. There are also voice-activated recording
tape players and devices that activate a regular tape player once
there is something that comes up on the scanner. Going this route
could cause you to shell out a bit more money than what you paid for
your scanner. There are some other options though...

COMPUTER
If you have a soundcard in your computer that has a LINE-IN jack or a
MIC jack, you should be able to get some software up and running that
will do the same as a voice-activated recorder. There are a few
programs (shareware/freeware) that turns your computer into a VOX
(voice-activated recorder). It records all of the transmissions to a
.wav file and some of the programs have even more feature enhancements
like time-stamping, logging and DTMF decoding. The two programs that I
am familiar with are WinTone and RecAll. You can find these programs
at the following links:
http://www.steaksandwich.com/
http://www.sagebrush.com/~sells/

For recording from your Pro-28 to the soundcard, you will need the
following or some variation of. The headphone jack will be a 1/8th
inch MONO jack. The MIC or LINE-IN on the soundcard will be a 1/8th
inch STEREO jack. I would try to find a audio patch cord that is about
6ft long that has a 1/8th inch MONO plug on each end. Then find a
1/8th inch MONO to STEREO converter. This will allow you to plug the

other end of the cable into the converter and the converter into the soundcard. I would suggest that you try to use the LINE-IN if at all possible. You will have to fiddle with the scanner's volume and the soundcard's recording volume until you have satisfactory levels.

If you like one of the programs then send in the money to register it. If you want to record the .wav file to a tape deck later, then you will just have to get the appropriate connectors from the REC OUT of the soundcard to your stereo. This way you won't have the wasted tape and the recording programs are just a "click" away.

Wiggie

2742. Re: BC200XLT Scanner - User's Manual

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34caf342.2851984@snews.zippo.com>
Source record: 172651
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 23 Jan 1998 21:25:20 GMT, "Willis Layton" <ldwlayto@ihc.com> wrote:

>I have recently purchased a used BC200XLT without an owners manual. Can
>someone in the ng please provide me with a telephone number for contacting
>Uniden, or suggest a source for acquiring an owners manual?
>Is there another user of the BC200XLT that is willing to copy their manual
>and send it to me. I'm willing to pay for copying and shipping.
>Thanks.

I made a user's manual that is VERY close to the original one put out
by Uniden. It is in MS Pub95 format. You can find the zipped file at:
http://homepage.netspaceonline.com/~wiggie/Images/bc200xlt.zip
You don't have MS Pub?...well, you can download a trial version from
Microsoft at:
http://www.microsoft.com/publisher/trialreg.htm
Download the file and unzip it. Load it up in MS Pub after you have
downloaded/unzipped/setup that program. When you print it out, use
legal paper (8.5x14"). Print out page one, turn the page over and
print page two. I will only keep it on my webpage for a bit
longer...so please take advantage of it now!

Wiggie

2743. PRO-26 Audio Question

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34CAAEE5.EDA0C105@megsinet.net>
Source record: 172652
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know of a mod to increase the audio output of the PRO-26?

2744. Re: MR. CHEEK DESERVES RESPECT

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34CABAB5.A50ADB67@netwit.com>
Source record: 172653

> On the other hand if you were that good at analyzing you would have
> known
> to do that so you probably don't have any idea what you are doing.

Sorry John.......But the writing is similar. Are you doing OK? Is there something "offline" causing you trouble? Do you find yourself snapping at the people close to you in your life? Has your family brought your irratability to your attention? This is a tough season to cope with personal problems. There's a type of depression that surfaces on a seasonal basis. Oregon would be prime territory for this type of depression.

Okay John,.....take a deep breath and concentrate. I'd like you to relax and listen very carefully. That's right,....just close your eyes and listen.....John....I'd like to speak to "RADIO FAN!" now....can you let him talk to me John?

2745. Re: Best Base Antenna for 800 Mhz Operation?

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34CABE25.FD635CC3@netwit.com>
Source record: 172654

Barry Barge wrote:

> I'm looking for suggestions for a base antenna to improve weak 800 Mhz
> signals; already using discone and Scantenna. Any good experiences with
> Grove beam for this type monitoring?

On the 800 band, the 3 or 4 inch antenna that comes with it does fine as long as the signal doesn't have to travel through too much structure. I noticed in a wooden frame house, the second and first floor above ground level was sufficient for receiving on the 800 band. Once you take it below ground, or into concrete and steel structures, the reception goes to hell.

I've got my scanner in the basement, and I receive the 800 band fine through a 50 ft cable to the cheap RS scanner antenna on the roof. If you're just looking for the 800 band, this should work well for you.

2746. Re: PRO 26 QUESTION ABOUT CEL FREQS.

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6aeco6ilg1@newsd-122.bryant.webtv.net>
Source record: 172655

What modification will restore the skipped freqs. in the 800 mhz band?

DENNIS in GA

2747. FS: Radio Shack Pro 2006 - $300

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <34CAB664.5A443C5F@pacbell.net>
Source record: 172656
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale - Radio Shack Pro 2006 scanner in good condition. No box or documentation,

RS Pro 2006 Features:

400 Memory Locations
Hyperscan Scanning Of 26 Channels Per Second
Back Light LCD
117 v. AC or 12v. DC
Memory Back Up Battery
Audio Tape Out
External Speaker Output
Cell Coverage Capability

$300.00 FIRM, No trades, shipping via USPS Priority mail add $10 (USA) or pick up in SF Bay Area. Prepay via money order or cashier's check .

Several Internet references available

email please: wirehead@pacbell.net

Thanx !

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these guys:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

2748. FS: 400 channel Bearcat scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "Cris D. McBride" <bgmc52@whitemtns.com>
Message-ID: <01bd294e$611fbde0$3ec465ce@default>
Source record: 172657

Uniden Bearcat 400 channel programmable scanner, 100 channels/sec, 25 MHz to 1300 MHz, 2 batteries, power supply/charger, original manual. Works well. $175 obo, shipped, COD. 520-367-6606

2749. Re: New Orleans

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <6aei80$fnb@dfw-ixnews7.ix.netcom.com>
Source record: 172658

Steve,

Bad news....

The city of New Orleans and all Public safety communications are on a GE
EDACS Trunked radio system which is very hard to monitor.

The trunktracker scanners will NOT work on this system.

Your best bet will to have a very fast scanner with Sound squelch.

Good luck.

-Lb

Steve Cantrell wrote in message ...
>I am moving to the Big Easy and have a few questions about the scanning
>scene there.
>
>1) Is the Police, etc on a 800 MHz trunked network?
>
>2) If it is trunked, how well do the new trunktracking scanners work?
>
>3) What frequencies do the river boats broadcast on?
>
>4) Is there any cool frequencies/info I should know?
>
>Thanks in advance.
>
>--
>Steve Cantrell
><cantrell.19@osu.edu>

2750. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34CAE01C.E49D2959@primenet.com>
Source record: 172659
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Rick Chyzy wrote:
>
> hi, does anyone out there know if i can use my tv antenna for my scanner
> if I put a bnc connector on it?.....it should be better than the rubber
> duck on the scanner right?,......any help is appreciated!,
> thanks.......rick

This may help you with your question.

Using TV Antennas With Scanners
by Richard Kendrick CET, N7NT
wa7twi@primenet.com

Finding and obtaining suitable antennas for general scanner use has been a hot topic for a long time. Television antennas have been suggested many times, but, there has been a storm of controversy over its suitability for scanner use. This article will attempt to show that television antennas can be a reasonable choice as an all purpose directional antenna for your scanner station.

Television antennas come in a variety of sizes and designs, with an equally wide variety of specifications. This diversity can cause confusion for the scanner listener trying to sort all this information and find a suitable antenna to use. The number of elements and what frequency range to buy are probably the two most common questions.

Generally, the more elements on an antenna, the better the performance. If the stations you are trying to hear are more than 25 miles away, the larger antenna arrays would be a good choice.

The frequency range of an antenna you choose depends on what you want to listen to. You can buy antennas that cover the VHF channels only, UHF channels only, VHF and UHF channels, and some even include the FM standard broadcast band. It will help to define exactly what is meant by VHF, UHF, and standard FM broadcast bands in the context of frequency.

The frequency assignments for the television band is not a continuous span. The VHF range is defined as channels 2 through 13. Channels 2 through 6 cover the 54 to 88 MHz range and channels 7 through 13 span 174 to 216 MHz. Sandwiched between channels 6 and 7 is the FM broadcast band covering 88 to 108 MHz. Channels 14 through 83, the UHF range, is 470 to 890 MHz. In

recent years, the spectrum covering channels 70 through 83 have been reassigned to the Land Mobile and Cellular Services.

Most TV antenna designs are based on the Log Periodic Dipole Array (LPDA). The LPDA is similar to a Yagi in construction and appearance, with the main difference in the elements and how they are connected. The LPDA has a series of progressively smaller "active" elements placed on a boom with the longest element on one end, and is a half wave-length at the lowest frequency. The shortest element is on the opposite end, and is a half wavelength at the highest frequency of interest. The small end is pointed towards the target transmitter.

The chief benefit of the LPDA is the wide frequency range that it can be operated. Typically, the antenna can be used over a range of frequencies having a ratio of 2:1 or higher. Over this range its electrical characteristics - feed-point impedance, gain, and front-to-back ratio remain more or less constant. This is not true, however, of the Yagi type of antenna.

For the LPDA to be useful as a TV antenna, it actually needs slightly more bandwidth above and below the standard TV channels. That additional bandwidth, or overlap, can be utilized by the scanner listener to squeeze just a little bit more frequency coverage from the antenna than the designers originally envisioned.

Think of a TV antenna as a device that covers three frequency ranges. The ranges are nominally 54 to 108 MHz, 174 to 216 MHz, and 470 to 890 MHz. Depending on the actual design, the lowest range covers approximately 50 to 112 MHz, yielding a frequency ratio of 2.24:1. Since the center range has a ratio of 1.24:1 it typically would cover a much wider range. By keeping the 2.24:1 ratio, we could expect a frequency range of approximately 120 to 270 Mhz. Design tolerances would probably fill the gap between 112 and 120 Mhz making this range useful as well. The highest range has a frequency ratio of 1.89:1. Going with the 2.24:1 ratio, would give a useful range of 420 to 940 MHz.

The last criteria that must be addressed is the orientation, or polarization of the antenna. TV antennas use horizontal polarization and the type of stations scanner enthusiasts listen to have vertical polarization. Horizontal polarization is where the antenna elements are parallel with the surface of the earth and vertical polarization is where the elements are perpendicular to the surface. TV antennas are designed for horizontal polarization and must be modified for scanner use.

Fortunately, the modification is very simple. Most TV antennas use square tubing as the boom. Locate the two mounting holes for the u-bolt clamp and drill two 9/32 inch diameter holes 90 degrees away from the existing holes. Be sure to keep the same

center to center spacing so the clamp will pass through the holes comfortably. Depending on the antenna you chose to modify, you might have to move the location of the mounting holes forward or backwards one or two inches to clear an element or the feed system.

The balun transformer that usually comes with the antenna will still be used. You can use 75 ohm cable without significant degradation of performance. You can use a 6:1 balun and feed the antenna with 50 ohm cable also.

So this gives us a single antenna that offers a reasonable cost to performance trade-off for the scanner listener. You get high gain, good front-to-back performance, directivity (using standard inexpensive TV rotator systems), and wide frequency coverage. Obviously, not all antennas available will perform this ideally, but many will out perform these simple calculations.

2751. Reception Mystery

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Mad Scanner <madscanner@hotmail.com>
Message-ID: <34CAE2E8.4575@hotmail.com>
Source record: 172660

I recently connected a Realistic PRO-2006 scanner to the discone antenna Rat Shack sells. The antenna is mounted on a mast atop my second story roof, connected to the scanner via ~75 feet of times microwave systems LMR-400 coax. (HRO nerd and a few others said this stuff was better than the thick RG stuff I was after.)

My problem is that reception is now filled with a great deal of noise (as in there being less signal), IF I have the attenuator on the back of the scanner set to -0 dB. Strangely, if I flip it up to -10 dB, then the noise disappears, in addition to weak signals then being receivable.

What could be causing this? Is the scanner being overloaded with signal? I recall a similar phenomenon with an old ham radio I had at one time; when the local neighborhood jackass keyed his 1,500 watt radio up to reach -- of all things -- a local repeater, all reception on other frequencies dropped in strength and was filled with white noise. I'd then have to bring down my RF gain in order to hear the desired signals again.

Since I live in Southern California, overload is my primary suspect. However, how would I go about locating the offending signals, and finding something like notch filters to kill them off? Assuming there are other things that can cause this, I'd appreciate feedback on them as well.

Thanks guys!

2752. Re: Best Base Antenna for 800 Mhz Operation?

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34CAE8F8.A5111AFF@mail.telis.org>
Source record: 172661

I took a typical discone and took off the long radials that angle down and put the small horizontal ones and put them where the long ones were, instant 800mhz antenna and works better than most. If your discone has the center vertical, take that off also.
Ron

Barry Barge wrote:

> I'm looking for suggestions for a base antenna to improve weak 800 Mhz
> signals; already using discone and Scantenna. Any good experiences with
> Grove beam for this type monitoring?
>
> Remove "xx" to reply by email.

2753. FS:RS Pro-2022 W/Cell

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34CAE78A.9062CB11@mail.telis.org>
Source record: 172662
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

For Sale,
Excellent condition Pro-2022 with full 800mhz. Comes with box, manual
and antenna. Asking $170.00
Ron

2754. New Web Site

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Randy Bryant <rcca@worldnet.att.net>
Message-ID: <6adgo0$skt@bgtnsc03.worldnet.att.net>
Source record: 172663
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Check out CNBryant Suppliers!! A company with information for Scanner Listeners by avid Scanner Listeners! New Site Be sure to check back often.

http://members.aol.com/CNBryant/index.html

2755. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ca4675.47356577@news2.cts.com>
Source record: 172664

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com> wrote:

> And those two jerk-offs really take their crap to
> alt.sex.dwarfs.animals.CB

And YOU are a glowing specimen of upstanding humanity?

From the sound of you, a urine specimen is about the
best to which you have any hope of aspiring.

IMHO, if course.......

2756. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cb471c.47523419@news2.cts.com>
Source record: 172665

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com> wrote:

> the rest of us are really bored and worse with it!!!!

And WHO are you speaking for, pray tell? Who empowered
you to speak for any but yourself?

Frankly, you need to learn how to control your own
computer before something jumps out of it and bites
you on the ass.

When you got a problem, look INWARD, pal. Don't make
the rest of the world responsible for your happiness.
It will let you down every time.

Master your computer and all will be well.
```

2757. Re: F.R.S freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: ke4znr@aol.com
Message-ID: <19980124201401.PAA00498@ladder02.news.aol.com>
Source record: 172666

>can anyone e-mail me the freqs for all 14 ch of the FRS
>
> Thanks
>
> Karl N2RLD mr_rld@pipeline.com

Karl:
462.5625Mhz=Channel 1
462.5875Mhz=Channel 2
462.6125Mhz=Channel 3
462.6375Mhz=Channel 4
462.6625Mhz=Channel 5
462.6875Mhz=Channel 6
462.7125Mhz=Channel 7
467.5625Mhz=Channel 8
467.5875Mhz=Channel 9
467.6125Mhz=Channel 10
467.6375Mhz=Channel 11
467.6625Mhz=Channel 12
467.6875Mhz=Channel 13
467.7125Mhz=Channel 14
Hope this Helps!
Happy Scanning!
Marshall Sherard, KE4ZNR, CFP[714]
Proud Co-ChairMan: North Carolina Tarheel Scanner/Shortwave Group
http://www.qsl.net/n2mca/RADIO.HTM
Proud Member and National Dispatcher: Carolinas Fire Page (c), CFP[714]
http://www.netcom.com/~cfp700

2758. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: CJ <cjr@wavefront.com>
Message-ID: <34CA4EAD.3BA704A6@wavefront.com>
Source record: 172667
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

I think its 2.5, 5, 10, 15 and 20.

73, CJ K0CJ

Ron Drew wrote:
>
> 5, 10, 15, 20 & 25Mhz.
>
> Another Person wrote in message <6adctq$5g6$1@gte1.gte.net>...
> >When I was a kid, I had a shortwave radio I built from Radio Shack.
> >
> >I used to pick up a station that would transmit the time from a federal
> >agency in Fort Collins, Colorado.
> >
> >It would tick, tick, tick.... and then say something like "At the tone,
> >10:07 Greenwich Mean Time.."
> >
> >Does anyone have the freq for such a station?
> >
> >Thank You
> >

2759. Re: NEW REALAUDIO PAGE!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "MR. SMOOTH" <THEOLDBROOKLYNKID@worldnet.att.net>
Message-ID: <6adkcl$kg8@bgtnsc03.worldnet.att.net>
Source record: 172668

Bob Eisner wrote:
>
> Hi Jimmy,
>
> That's a pretty Cool Site!!!
>
> For anyone that's interested, you can also listen to the
> a Tunable Drake R8 Communications Receiver which can be
> tuned from 150 khz to 30 Mhz at the following URL:
>
> http://www.chilton.com/scripts/radio/R8-receiver
>
> The site is also located in the Washington, DC area
> (located in Reston, VA) and can be listened to via
> Netscape Audio in 5 and 30 second clips.
>
> Bob
>
> The NeXus wrote:
> >
> > Hey everyone, in the Feb-1998 issue of QST magazine on page
> > 48 there is an article of how a couple of guys in the Washington
> > DC/Maryland/Virgina area put up a dedicated realaudio site
> > using an Icom R-7000 receiver, get this, ITS USER CONTROLLED.
> >
>
> Snipped
>
> >
> > The webpage is: http://nihac.info.nih.gov/listener/listener.html
> >
> > Jimmy...
> > ---
I TRIED THIS PAGE BUT COULDN'T GET IT TO WORK
--
NO PER MINUTE INTERNET/WWW RATE HIKES.
LOTS OF PEOPLE CAN'T AFFORD THIS!!!!

2760. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Dennis Hennigan <dennis@top.monad.net>
Message-ID: <6adkqs$t5u$1@news.monad.net>
Source record: 172669
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

yea 5,10,15,20mhz

2761. HUNG-UP on Mackey

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: ScanMan@any.frequency
Message-ID: <34CA82F2.3A27@any.frequency>
Source record: 172670

Some of you people never suprise me. You are really hung-up on John Mackey and Bill Ceeck?. WHY?

Seems like you really need to get a life.

TALK RADIO, this is what it is all about.

2762. Re: HUNG-UP on Mackey

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34ca59b1.16594544@news1.channel1.com>
Source record: 172671

On Sat, 24 Jan 1998 16:10:26 -0800, ScanMan@any.frequency wrote:

>Some of you people never suprise me. You are really hung-up on John
>Mackey and Bill Ceeck?. WHY?
>
>Seems like you really need to get a life.
>
>TALK RADIO, this is what it is all about.

Simple, they need to up the prozac or there queer for him!
SLAP!

2763. FS Radio Shack Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: cj@totcon.com
Message-ID: <34ca599e.18303340@news.totcon.com>
Source record: 172672

Very Good condition Pro 2004 with 800mhz mods. Original box & manual.

$250.00 you ship..
cj@totcon.com

BYTE/WIDE Software, Inc.
"The lack of reason is overcome by the passion of belief"
<<<<< cj@totcon.com >>>>>

2764. GEAR FOR SALE - SCANNER, CB, RADAR DETECTOR

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Nat Heatwole <heatwole@shell.clark.net>
Message-ID: <6adhhk$o5f@clarknet.clark.net>
Source record: 172673

Have the following for sale at prices listed. Will consider trades for SW radios, base scanners, ham gear, accessories, or antennas. Let me know if you want to order or if you have any questions.

Radio Shack PRO-2026 Mobile/Base Scanner-
-100 memory channels (5 banks 20/bank), delay, built in speaker, 1 priority channel, lock out, volume, squelch, 1 monitor channel, 1 touch weather, marine, fire, air, and police bands
-comes with original box, home stand, mobile mounting bracket, power cord, and manual
-covers 29-54, 108-174, 406-512, 806-956 MHz (minus cellular)-Have heard that the 2026 can be modified for full cellular through a modification and a possible keypad trick
-Good condition, $150 Shipped

Cobra Trapshooter 3 Radar Detector-
-city feature, mute, built in speaker, volume control, dim(mer), signal strength lights, alerts you with sirens and lights, detects X, K, and Ka band radar
-photocopy of manual, windshield mounting bracket, cigarette lighter power cord
-Excellent condition, $40 Shipped

Cobra HH-35WX Handheld (HT) CB/WX Radio-
-40 channel AM, low battery LED, LED channel display, variable RF power (1 or 4 watts), full 4 watt RF power, channel selector, volume, squelch, 3 NOAA weather channels, built in speaker and microphone
-comes with "rubber-duckie" antenna, cigarette lighter power cord, full set of rechargeable batteries, manual, wall outlet charger/power cord, and the original box
-Excellent condition, $45 Shipped

Nat Heatwole
heatwole@clark.net

2765. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34ca2d0c.5163996@news1.channel1.com>
Source record: 172674
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Slap bam GONE!!!

On Thu, 22 Jan 1998 23:18:38 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>You must be looking in your mirror again, Bill.
>
>
>Bill Cheek wrote:
>> You aren't smart enough or qualified to challenge anyone,
>> you stupid horse's arse.

2766. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34cb2d2a.5194126@news1.channel1.com>
Source record: 172675
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Slap BAMMMMM GONE!!!!

BEAT IT!

On Sat, 24 Jan 1998 05:00:07 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
>> You are even DUMBER than I thought!!
>
>Now THAT is an asinine statement! You....who has
>to hire people to do your thinking for you, have
>no business "thinking" others are dumb, you dumbshit.
>
>> You had better to to Dejanews & read that entire thread before you
>> make an even BIGGER ass of your self.
>
>Smacksie-Baby, you ARE the epitome of "ass". No one
>can exceed the magnitude of how you made yourself.
>
>All else that can be said is that you should take your
>head out before you fart and blow your useless brains out
>your ears.

2767. Re: For Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34cc2d68.5256161@news1.channel1.com>
Source record: 172676
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 24 Jan 1998 01:07:51 -0800, danny2 <danny2@globalserve.net>
wrote:

>I guess all that puking was after the doctor slapped his mother instead of him. Any ways
>with all dick heads aside,

Speaking of a dick head!

> I was wondering if you could please help me out with a topic

What prozac?

2768. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "Charlie Warfield, Jr." <charlie66@ameritech.net>
Message-ID: <34CAC1EC.74C5@ameritech.net>
Source record: 172677

Anonymous wrote:
>
> John Mackey seems to be the center of turmoil on r.r.s. again. Please make you opinion count. No commentary just a vote please.
>
> John Mackey should be banned from rec.radio.scanner?
>
> Yes No
>
> If I never see a John Mackey posting again it will still be too soon.
>
> Yes No
>
> The vote is in Public so I will only keep a running talley that will be posted in public.

Yes on both. No one asked, but if you ran the same poll regarding Mr.
Cheek, I'd vote double-yes as well. Scanner god or not, he just aint
worth the bullshit.

2769. Re: Police TAC Freq. Unlisted

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34CA3B2F.3FC6@erols.com>
Source record: 172678

John wrote:
>
> Whacker wrote:
> >
> > I tried to look up a frequency for my towns police TAC channel on the
> > FCC's lookup page
> >
> > http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
> >
> > I received the following error. Does anyone know why it is not
> > accessible?
> >
> > "The information you requested is not currently
> >
> > publicly accessible. Please Try Again."
> >
> > Also, I know I have the right frequency, but it does not show up on any
> >
> > database and certainly not in "Police Call" 1998 edition. Why?
> >
> > I know it is not an image.
>
> Hard to say without knowing the freq you were playing around with...
> --
> Remove the pound sign (#) from my address to reply via E-mail
Of course, not knowing the area you're in makes a definite answer to
finding a tac freq a little tough, but one place you can try is to take
a look at your local animal control, parks/recreation or local
government freqs; during the nite some police depts will use these as a
'tac' channel. For example, sometimes Howard County Md. uses
155.82-nominally a parks/recreation channel - for a tac frequency.
73s mike ka3jjz@erols.com

2770. John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Jack.Close@f211.n1000.z52.warpgate.com
Message-ID: <fc1_9801241100@warpgate.com>
Source record: 172679

-=> Quoting John Mackey -- Ka0ssf to All <=-

JM-K> It is hard to give this guy much credibility

That's 1,000 times more credibility than you'll ever have, dickhead.

... I am grateful that I am not as judgmental as all those
... censorious, self-righteous people around me.

--
|WarpGate: Jack Close 52:1000/211
|Internet: Jack.Close@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

2771. John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Jack.Close@f211.n1000.z52.warpgate.com
Message-ID: <fc0_9801241100@warpgate.com>
Source record: 172680

```
-=> Quoting John Mackey -- Ka0ssf to All <=-

JM-K> Isn't it a funny coincidence that YOUR
JM-K> presence seems to bring out the WORST in
JM-K> in people?

I was thinking of that in respect to you too, asshole.

... Is your pappy out of jail yet, John Mackey?
___ Blue Wave/QWK v2.12
--
|WarpGate: Jack Close 52:1000/211
|Internet: Jack.Close@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.
```

2772. Pearland, TX Police - New Freq?

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: edward bacon <ebacon@admin4.hsc.uth.tmc.edu>
Message-ID: <01bd28f3$33671700$d1096a81@ebacon>
Source record: 172681

I have been monitoring this dispatch for years but now all I hear is the dispatcher and not the cars responding. Does anyone know if they are changing over to new type or a new freq - was 155.970??

Thanks

2773. Re: Cellular bleedover on 800Mhz police freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c9df23.699710@news.total.net>
Source record: 172683
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 23 Jan 1998 15:29:50 GMT, wiggie@midusa.net (John Wigton)
wrote:

>On Tue, 20 Jan 1998 20:25:41 -0600, Cliff Van Horn
><cvanhorn@midusa.net> wrote:

>>Here in the middle of the nation, Kansas, the Cellulars are overriding
>>the 800Mhz police freqs completly at times. The police towers are
>>powerfull enough I can disconnect the antenna and get them fine, but the
>>cellular bleedover even covers them then. Both scanners are Radio Shack
>>with double conversion. Will going to the triple conversion models solve
>>this? Any suggestions from experience would be appreciated. I am in
>>security and we use the scanners for weather tracking via law
>>enforcement expecially during our great tornado season.
>
>Yes, triple conversion scanners will greatly cutdown on the cellular
>images that you are experiencing while trying to listen to the 800Mhz
>police freqs. I used to notice this real bad while going down
>Wanamaker road in Topeka. I would suggest going to a triple conversion
>scanner such as the BC235xlt which is nicely priced and due to some
>prodding from the government, the scanner manufacturers have taken out
>some of the 'slop' that was also found in some of the triple
>conversion scanners.

instead, why not use CTCSS ??

many scanners nowadays come with CTCSS. set CTCSS and you don't hear
anymore interference.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.

Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

2774. Attention * Montreal Area Accessible Repeaters *

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c9e2d1.1642484@news.total.net>
Source record: 172684
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

http://www.radiotelephone.net/amateur/repeater.htm
http://www.radiotelephone.net/amateur/repeater.htm
http://www.radiotelephone.net/amateur/repeater.htm

- All Amateur Bands -> 10m to 900 MHz !! It includes packets
!!

- 130 amateur repeaters (including illegal ones !!) and
amateur beacons listed !!

- CTCSS Info Included !!

- Autopatch info

- Repeater ID

- Net info

- 1W HT accessible from Downtown Montreal ? It answers for
you !!

Available at:

http://www.radiotelephone.net/amateur/repeater.htm
http://www.radiotelephone.net/amateur/repeater.htm
http://www.radiotelephone.net/amateur/repeater.htm

Please bookmark this page !!

2775. Re: PRO 26 QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34c9e1bf.1368201@news.total.net>
Source record: 172685
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 23 Jan 1998 23:38:13 -0500, DCLIFF@webtv.net (Dennis
Lassetter) wrote:

>I have looked everywhere on the internet that I can think of for the
>cel.mod for the 26. All I have been able to find is a mod. that says to
>run a jumper between 2 points on the chip. The same info. also goes on
>to say the cel freqs. can then be heard between 360 and 380 mhzs. What I
>want to know is the modifacation the one that opens the 800 band? All I
>can hear on one of my other scanners in the 300Mhz band is birdies, no
>cel. Please advise any info. in ref. to my question to my e mail add. or
>post it so everyone can read it.
>Thanks
>dcliff@webtv.net

you can pick up "100s" of cells by the image reception. How come
you want to void your warranty by opening up your box ??

http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

2776. REQ: Info on Digital Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: neonNOSPAM@ns.sympatico.ca
Message-ID: <34C9E553.188B@ns.sympatico.ca>
Source record: 172686

Can anyone provide some info on "Digital scanners". While talking to industry Canada they informed that these scanners are illegal in Canada, what gives and what's so special about them. Any help/info would be greatly appreciatted.

Thanks, Neon

remove NOSPAM for e-mail

2777. Yaesu VX-R1 ht

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Ted Southworth <ka9wfg@concentric.net>
Message-ID: <34CA0B6F.73B0@concentric.net>
Source record: 172687

I'm looking for information on opening up the receive range on this ht,
to cover 865 to 868.99 mHz (local trunked system.) Can anyone point me
in the right direction?

Tnx,
Ted
KA9WFG
ka9wfg@concentric.net

2778. Re: Cable Question

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: ka8tok1@aol.com
Message-ID: <19980124134701.IAA05631@ladder02.news.aol.com>
Source record: 172688

Both are for 75 ohm applications.. You need 50 ohms cable inorder to Maitain
Proper Impedence match.

2779. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: dan begin <holygost@netrover.com>
Message-ID: <6acr7tddg1@goblin.uunet.ca>
Source record: 172689

Hi! Look at the MOD for the Yaesu FT-50. It is the same mod.

Dan...

2780. Re: Canadian Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: MarkSpace <signals@autobahn.mb.ca>
Message-ID: <01bd28d9$50305140$9bbd70cc@darrellz>
Source record: 172690

Pete,
Try the Manitoba Scanner Directory for local freqs. It's
available at some Radio Shack stores, or at 40 Channels
on Logan Ave. here in Winnipeg. As for Canada-wide
freqs, I've found the Betty Bearcat Frequency Directory
(Canadian Edition) to have good general information.
As for where you can get it, try looking in Popular
Communications magazine. It may be out of print, though.

VVV
Z

Peter Verlaan <pverlaan@ccco.net> wrote in article
<69msjl$o5n$1@postern.mbnet.mb.ca>...
: I need info where to get canadian frequencies.
:
: Thanks
:
:
:

2781. AR 8000

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: berlin@solaris1.mysolution.com
Message-ID: <34ca018c.4696111@207.87.184.6>
Source record: 172691

Forsale like new Ar8000 with protective cover. Box and all materials
and documentation. Radio has been fully restored NO gaps.
$500.00 FIRM.
Email for details.

2782. FS AR 8000 and OptoLinx $525

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Mark <mdilick@NOSPAMcrosslink.net>
Message-ID: <34CA0481.141A@NOSPAMcrosslink.net>
Source record: 172692
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale:

AOR AR 8000 wide range receiver
(This is the original cell capable model)
- Receives .1 - 1900 Mhz.
- Modes: AM, NFM, WFM, USB, LSB, AUTO
- 1000 channels, 20 banks.
- Auto-store, search and scan lockout.
- Tons of other features.
- Has sputtering squelch mod done.
- Has slight wear on keypad and by the tuning knob.
- Unit works great.
- Box and Manual included.
- Ni-Cad Batteries included.
- Recharger and antenna included.

Optoelectronics OptoLinx Computer Interface
- This unit was purchased new 3 months ago for $130.
- Works and looks like new.
- Allows computer control of AR 8000.
- All cables included.

PRICE for both: $525 + shipping.
(Money order only, no checks, please)

Reason for selling: I have too many radios already, and I just
bought a PRO-2006.

REMOVE NOSPAM from my return address.

2783. Re: RS Pro-39

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: dcollin@connix.com
Message-ID: <6ad3g1$ee1@beast.connix.com>
Source record: 172693
Cross-posted to: rec.radio.scanner,alt.radio.scanner

allsafe <allsafe@netwit.com> wrote:

>But because of the absence of discussion or lack of FS posts of this
>model (RS Pro-39 hand-held); is there something wrong with model that I
>don't know about?

In the ham world, we'd suspect that it's a "keeper" ... people who own
'em don't part with 'em. I'm suspect when I see lots of NEW models
for sale used ... that's a tipoff.

2784. Re: Cellular bleedover on 800Mhz police freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34c95bee.763649@snews.zippo.com>
Source record: 172694
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 24 Jan 1998 12:43:48 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

>On Fri, 23 Jan 1998 15:29:50 GMT, wiggie@midusa.net (John Wigton)
>wrote:
>
>>On Tue, 20 Jan 1998 20:25:41 -0600, Cliff Van Horn
>><cvanhorn@midusa.net> wrote:
>
>>>Here in the middle of the nation, Kansas, the Cellulars are overriding
>>>the 800Mhz police freqs completly at times. The police towers are
>>>powerfull enough I can disconnect the antenna and get them fine, but the
>>>cellular bleedover even covers them then. Both scanners are Radio Shack
>>>with double conversion. Will going to the triple conversion models solve
>>>this? Any suggestions from experience would be appreciated. I am in
>>>security and we use the scanners for weather tracking via law
>>>enforcement expecially during our great tornado season.
>>
>>Yes, triple conversion scanners will greatly cutdown on the cellular
>>images that you are experiencing while trying to listen to the 800Mhz
>>police freqs. I used to notice this real bad while going down
>>Wanamaker road in Topeka. I would suggest going to a triple conversion
>>scanner such as the BC235xlt which is nicely priced and due to some
>>prodding from the government, the scanner manufacturers have taken out
>>some of the 'slop' that was also found in some of the triple
>>conversion scanners.
>
>instead, why not use CTCSS ??
>
>many scanners nowadays come with CTCSS. set CTCSS and you don't hear
>anymore interference.
>

The CTCSS option doesn't always work as you describe. There aren't may handheld CTCSS units available. CTCSS would help quite a bit in some cases....but, if you are wanting to hear a freq. on 800Mhz that does have CTCSS and there is a cell image sitting right on top of that frequency or very close nearby...you are still going to hear that image/interference no matter what. Now take it that most of the newer scanners with CTCSS are triple conversion, it is the triple conversion portion of it that is rejecting a lot of the images/intermod that is causing the problems in the first place. Then there is the fact that most of the freqs that you are going to be listening to do not always have the CTCSS tones.

The Relm HS200 has CTCSS, but it is only dual conversion. It is supposed to be better with interference/images than what a BC230xlt is but there is quite a bit of difference with a good triple conversion scanner. Right now if you are going to shell out the money, I would suggest looking into a BC235xlt for a handheld or a BC895xlt for a base unit. This would help you out considerbly in the 800Mhz range and also give you the TT options. The 895xlt does have the CTCSS option and is triple converion.
The main point that I was trying to make before I started to ramble on was...CTCSS is not going to make the interference go away. It has the capabilities to improve some situations, but if the freqs that you are monitoring do not have CTCSS tones, then it is irrevelant. Also if using CTCSS, if it opens up on a certain freq with the correct CTCSS tones, if the interference/images/intermod exists there....then it is still gonna exist there, CTCSS or not.

Wiggie

2785. Signals/Codes for Mercer Co. NJ?

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: csink@pluto.njcc.com
Message-ID: <34ca1178.456357@news.njcc.com>
Source record: 172695

Hi all-

First I'd like to say thanks to all those who helped me with my choice of a new(first) scanner. I got the Pro-26 if anyone is interested.

Anyway....armed with more frequencies than I could shake a stick at I'm picking up quite a bit. What I don't have is a list of the codes that the police/ambulance use. I have some that are listed as "State Codes" but I think some or all that are used in my area are not the same. Can anyone help? My areas:
Lawrenceville
Trenton
Hamilton Township
Princeton
Mercer County New Jersey.

Thanks!

Christopher
csink@pluto.njcc.com

2786. PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Rudy Hardy <rudyh@pdq.net>
Message-ID: <6ad64p$j1s$1@usenet48.supernews.com>
Source record: 172696

Does anyone have any first hand experience with the Icom PCR1000?

Rudy, W5HRH
rudyh@pdq.net

2787. Re: ACARS On the PRO-2006 -- Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: kf5oj@iamerica.net
Message-ID: <34ca1c80.1131335@news.iamerica.net>
Source record: 172697

On Fri, 23 Jan 1998 19:04:46 GMT, feinstei@mailhost.fsic.ford.com
(Fredric J. Einstein) wrote:

>Please help if you can.
>
>I am attempting to receive and decode ACARS using my PRO-2006 and the
>Universal M-8000 decoder. I have added a discriminator output to the
>PRO-2006. I have tried feeding the M-8000 decoder with audio from the
>speaker and headphone jacks and via the discriminator output that I've

Use tape record or headphone jack. ACARS is an 'AM' and does not need
the discrimitor out. Run the 2006 with squelch OPEN so none of the
data burst is lost.

Clifton KF5OJ

2788. John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ca1a11.35990228@news2.cts.com>
Source record: 172698

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

NEWS FLASH!!!

It is now well known that Johnny Mackey's 20-yr
span of severe, debilitating migraine headaches
has come to a sudden and dramatic cessation.
But in the words of the immortal Paul Harvey,
here is "the rest of the story".....

Seems that our good man Mackey suffered utterly
horrible headaches for the last twenty years.
He went from doctor to doctor and clinic to
clinic seeking relief that did not come. No one
had any answers; medications had no effect.
Exploratory surgeries offered no clues.

Finally, Mackey heard rumors of a miracle
doctor down in Mexico who could cure headaches.
Spending his life savings on a bus ticket and
travelers checks, Mackey headed down into the
bowels of old Tijuana, Mexico, to see the legendary
miracle doctor.

The doctor went over Mackey with a fine toothed
comb, from head to toe....and after a few days
of rigorous testing, he declared to Mackey that
while he couldn't find the cause of the headaches,
he *could* definitely cure them once and for all.

He explained that somehow the issues were centered
in Mackey's reproductive system and that castration
was the ONLY way out. At about that time, a monstrous
migraine hit Mackey with such force that he readily
agreed to the surgery on the spot. "Anything!"
declared, Mackey, "Anything to relieve this pain!"

Castration was summarily performed on the spot,
and within minutes of coming out from the anesthesia,
Mackey declared that he couldn't remember feeling
so good! The headache was truly gone! What a feeling!

Mackey returned to Oregon, euphoric, elated and so
inspired that he managed to get a decent job on the
first try.

Prosperity and happiness looming for the first time in his life, Mackey decided that the first step for his "new life" should be to buy a whole new wardrobe from head to toe.

Shopping in one store, Mackey decided that new underwear were in order, too, so he asked a grizzled old salesman for size 34 BVD's. The salesman, having been around for a long time, looked quizzically at Mackey's humongous midsection and politely suggested that size 54's would be much more appropriate.

Mackey huffily declared that he'd been wearing size 34's for twenty years and there was no damn sense in changing now. The wise old salesman scratched his chin for a moment, and casually replied:

"Well, now son, that may be true, but don't you know that wearing too tight underwear causes headaches?"
.
.

Page two.....

2789. Opto Scout?

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "Douglas V. Brown" <doubrown@mci2000.com>
Message-ID: <34CA2286.6DCF2DC9@mci2000.com>
Source record: 172699

I would appreciate any good/bad comments on the scout before I send my hard earned money away.

Thanks
D.B.

2790. Police TAC Freq. Unlisted

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Whacker <whacker@webtowns.com>
Message-ID: <34CA23B9.6A7B@webtowns.com>
Source record: 172700

I tried to look up a frequency for my towns police TAC channel on the FCC's lookup page

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

I received the following error. Does anyone know why it is not accessible?

"The information you requested is not currently

publicly accessible. Please Try Again."

Also, I know I have the right frequency, but it does not show up on any

database and certainly not in "Police Call" 1998 edition. Why?

I know it is not an image.

2791. cherry hill NJ scanner freqs. needed

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: tacan <tacan@carroll.com>
Message-ID: <01bd234d$6ec4ff20$905b6fcf@x.carroll.com>
Source record: 172701

anyone have good scanner freqs. for the cherry hill NJ area.
THanks Tom

2792. warren county NJ scanner freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: tacan <tacan@carroll.com>
Message-ID: <01bd234d$9d415380$905b6fcf@x.carroll.com>
Source record: 172702

anyone have good scanner freqs. for the warren county area of NJ
thanks Tom

2793. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cc2267.38125198@news2.cts.com>
Source record: 172703

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > Or.....laugh at him and enjoy his peckerwood antics.
> > It is kind of neat to see someone blowing great big
> > snot bubbles like he does.....

> YEA, that is what most people do regarding Bill Cheek!

Good grief, Smacksie-Baby, do you *really* think THAT?
Have you had your head examined lately? It can't be
that your headaches are coming back, so what is it now?

2794. Re: test

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980124174001.MAA06942@ladder02.news.aol.com>
Source record: 172704

In article <01bd2894$2b938180$59c377ce@masagin.tiac.net>, "James Aiu"
<masagin@tiac.net> writes:

>testing ...testing...testing...!!

You flunked. Go back to Kindergarden.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2795. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cd22d6.38235902@news2.cts.com>
Source record: 172705

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > (He was banned from the FidoNet SCANRADIO forum a couple
> > of years ago for much the same behavior, too, but he
> > can't be banned from here.)

> Isn't it a funny coincidence that YOUR
> presence seems to bring out the WORST in people?

Are you calling yourself a "people"?

No matter, I am utterly pleased to have been the
catalyst in exposing you and your nincompoopery and
to have brought such a laughingstock to the masses!

Real people need to laugh, Smacksie-Baby, and you
really are a funny sort. I can't help but laugh
at you on most anything you write.

You are soooooooo silly and sick and queer all at
the same time that it's just hilarious.

You are a very entertaining little boy, Smacksie.

2796. Re: Static, Attenuating cable.

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: mowmanbrsn@aol.com
Message-ID: <19980124175301.MAA08940@ladder02.news.aol.com>
Source record: 172706

Yes ALL connections are correct and as far as I know all setting are correct
in win95 8 bit mono record.
I have tried both a stereo/mono & attenuating cable. This is on a Sport Cat

Thanks for any input.

2797. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ce23ed.38514541@news2.cts.com>
Source record: 172707

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> The metallic tuning tool you suggest using would still affect the
> capacitance in the circuit, even if the shielding can is grounded.

No, Shitbag, it doesn't! The issue is empirical, not
theoretical. It is easily replicated by anyone. Stick
a freq counter on Pin 14 of the MC145158 chip and then
see for your own damn self.

> This is commonly known in the field as "stray capacitance" &
> can make a big difference sometimes.

Don't lecture me on what you know nothing of. But
you were right in one sense: SOMETIMES. Just not
this time, you flippin imbecile.

> You indicate the adjusting side of the trimmer cap is at ground
> potential, this would then make the metallic tuning tool (as you suggest
> using in the oscillator circuit) grounded. Thus, it would act as
> some form of an antenna for the stray capacitance.

Are you stupid? A grounded tool on a grounded plate
does absolutely nothing. But in this case, the issue
again, is empirical - not theoretical. It takes less
than a minute to find out, FartFace.

> If you would like to find out about "stray capacitance", let me know
> & I will tell you where you can find some articles & other information
> on it.

Geez.....just DO the procedure and find out
for your own wretched self. You don't have to tweak
anything - just attach a counter at that buffered
output, and insert any metal shaft into the hole. The
frequency will NOT change, Ignats.

You are one dumbass, Smacksie-Baby. Don't play the
theoretical games with me when empirical evidence
says different. Just DO it and see for yourself,
or do you even own a frequency counter and a PRO-2004.

PRO-2005, or PRO-2006?

Pack sand, nitwit.

2798. Re: For Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cb2109.37775296@news2.cts.com>
Source record: 172708

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

danny2 <danny2@globalserve.net> wrote:

> I was wondering if you could please help me out with a topic
> mentioned in you're book the Ultimate Scanner. You spoke of a reciever tracking method
> using another reciever 455Khz off tuned to effect a heteroydyne in the Rx. I am
> interested in building a practical and mobile unit. I have considered using a type of
> front end 455Khz frequency converter so as to not totaly modify a scanner. Any advice on
> a modification which will result in a scanner with such specifications as to perform the
> task mentioned in you're book would be greatly appreciated. Thank you for taking the
> time to reply. danny2@globalserve.net

Ummmmm, okay, but I'm not familiar with some of the
terminology you used. Please be a little more
detailed, including mentioning the specific radios
and what exactly you want to do. Also give me a
page reference in the book to go by.

Oh.... and my name is singular, not plural. :-)

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------------+
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2799. FS: Radio Shack 2006 and 2022

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: blademan@pacbell.net
Message-ID: <6adak2kdv1@nnrp3.snfc21.pbi.net>
Source record: 172709

For sale 2006 exc cond $275
2022 exc. $150.00
Calif
Call Doug at 760-947-3820

2800. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cf2d7b.40961400@news2.cts.com>
Source record: 172710

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > > You had better to to Dejanews & read that entire thread before you
> > > make an even BIGGER ass of your self.
>
> > Smacksie-Baby, you ARE the epitome of "ass". No one
> > can exceed the magnitude of how you made yourself.
>
> I see that you can find NOTHING to negate what I have said above,
> so you can only use school-yard name calling as your defense.

Smacksie-Baby.....you ARE negated. Even a zero
is many orders of magnitude above you.

You are like a dummy load compared to a discone.
The discone ain't shit, but compared to a dummy load,
it is utterly brilliant.

You are an absolute zero as opposed to a relative zero.

> > All else that can be said is that you should take your
> > head out before you fart and blow your useless brains out
> > your ears.
>
> I see you used the tired old saying above about 4 times today!!!
> I remember hearing kids use it towards others in grade school, but
> not much since then!

Amazing how the simplest of truths come back to haunt
your sorry, sniveling, snot-bubble-blowing self.

You ought to get your overbite fixed now that your
headaches have been cured.

2801. Wanted interface or drawing CI-V interface IcomR7000-RS232

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Rien Petie <pettim@wxs.nl>
Message-ID: <34CA2FB1.1E47@wxs.nl>
Source record: 172711

I am looking an interface or drawings to make a connection between my
Icom R7000 and my RS232 from my computer.PLease E-mail.
pettim@wxs.nl

2802. Ram mobile

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "M.A.Lurling" <lurin000@wxs.nl>
Message-ID: <34CA300F.21FA@wxs.nl>
Source record: 172712

I can't get the programm mobitex too work who can help me ....
I've got a uniden bearcat ubc 9000xlt and a pd decoder..
And the best of all i'have a mobidem from ericson.
i've evrything don but i can get any on the screen please help me
Thanks..
Rini from holland
emailadres:rini.lurling@wxs.nl

2803. The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Another Person <rcjokelist-on@mail-list.com>
Message-ID: <6adctq$5g6$1@gte1.gte.net>
Source record: 172713
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

When I was a kid, I had a shortwave radio I built from Radio Shack.

I used to pick up a station that would transmit the time from a federal agency in Fort Collins, Colorado.

It would tick, tick, tick.... and then say something like "At the tone, 10:07 Greenwich Mean Time.."

Does anyone have the freq for such a station?

Thank You

2804. Re: Signals/Codes for Mercer Co. NJ?

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Mark Smith <msmith@pluto.njcc.com>
Message-ID: <NEWTNews.885676907.10926.msmith@xanadu.njcc.com>
Source record: 172714

In Article<34ca1178.456357@news.njcc.com>, <csink@pluto.njcc.com> write:

> Hi all-
>
> First I'd like to say thanks to all those who helped me with my choice
> of a new(first) scanner. I got the Pro-26 if anyone is interested.
>
> Anyway....armed with more frequencies than I could shake a stick at
> I'm picking up quite a bit. What I don't have is a list of the codes
> that the police/ambulance use. I have some that are listed as "State
> Codes" but I think some or all that are used in my area are not the
> same. Can anyone help? My areas:
> Lawrenceville
> Trenton
> Hamilton Township
> Princeton
> Mercer County New Jersey.

Here's something I scribbled on Hamilton (please feel free to correct me on anything incorrect):

Hamilton Township, NJ Frequencies

Police
F1 = 453.525 - main dispatch
F4 = 453.225 - Countywide mutual aid
F5 = 453.375 - Trenton's Old system main dispatch (now simulcasts the new system)

Cars are the lower 700's (up to about the 750's). Some of the higher numbered cars are actually undercover seized cars.

Badge numbers run from the high 100's to the 300's.

Sierra-# is a supervisor.

Alpha-character-# (Lima-7, Charlie-4) are either higher-ranking officers or detectives.

10-2 - Meal stop
10-8 - In Service (not on a call)
10-14 - Non-custody transport (give somebody a ride)
10-19 - Respond to Headquarters
10-20 - Current location
10-97 - Out on scene
Code 100 - sudden or unattended death
340 - unlicensed driver

450 - DWI
Wrecker-on-call - they take the next wrecker company from the approved list

EMS
Fire-1 = 154.430 - the main pager and dispatch channel for EMS and Fire
EMS = 155.385 - the main frequency used by responding ambulances in Hamilton
HEAR system = 155.34 - used to call into hospitals

Squad 11 is Nottingham (Paxson Ave. Extension)
Squad 13 is Rusling EMS (new building on Olden Ave)
Squad 19 is Groveville EMS (at Groveville Fire)
Ambulances identify as Squad-# (11-3, 13-2, etc)
Paid ambulances are 785 and 786 - they respond during the day, as backup to the squads at night, and as extras on holidays or emergencies
79x is the Lifemobile series - from Helene Fuld
County Central - counties centralized dispatch for lifemobiles and fire

Fire
Fire-1 = 154.430 - the main pager frequency
Fire-2 = 154.295 - non-Hamilton fireground
Fire-3 = 154.355 - Hamilton fireground
Fire-4 = 154.265 - I've only ever heard it for Operation Santa Claus

Trucks identify as type/number. (Engine 16-1, Telesquirt-16, Ladder 13-2)
Chiefs, deputy chiefs and captains identify as "Chief 16" or "Captain 16-2".
At fireground, the officer in charge is "location Command" ("Wilbert Command"). The officer in charge of the building interior is usually called "Interior Command" or "Operations".

2805. Walker County Georgia Information List

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Randy Bryant <rcca@worldnet.att.net>
Message-ID: <6adcsv$sav@bgtnsc03.worldnet.att.net>
Source record: 172715
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have Compossed a large amount of information that is of interest to the radio scanner listener about Walker County Georgia. This file will be sent by email free of charge to anyone who requests it. I also have a small list of frequencies for Walker County I am currently working on adding more to it.

Email: LFDGAJR@aol.com

Request: The Walker County Info List or Walker County Freqs

Printed Copies Will Be mailed to interested parties for a small price.
Email For Info.

Thanks,
Christian
CNBryant Suppliers
Web Site Comming Soon

2806. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d02eff.41349095@news2.cts.com>
Source record: 172716

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > You don't understand, Smacksie-Baby. It wasn't *names*.
> > And I wasn't joking.......
> > Now do you understand?

> I understand that when you get yourself backed into a corner
> (like NOW) & can't find anything "REAL" to use to defend
> yourself (like NOW), you resort to your little
> pompus-boy name calling (like NOW)!!!!!!!!

I don't have anything to defend, LiverLips. And
I am not backed into a corner on anything.

And at the risk of redundancy, I will reiterate that
I am not calling you "names", PimpleButt. And I am
not joking or playing with you.

What does it take to get you to understand that I
view you like a pile of dog droppings? I mean, what
does it take for me to convey that there is nothing
you can say or do that has any unchosen impact on me
and my Life?

Take you, ferinstance.....you like to call everyone a
"fool" or an "idiot". That upsets some people. It doesn't
matter what you call me or say to me. You are an utter
absolute zero, Smacksie-Baby.

I kicked your sorry arse off the Fido SCANRADIO forum,
and I'd kick your sorry arse off here, if I could. But
since I can't.....and I accept that.....I'll go to any
extent to try to convey to you that in my estimation,
whale shit is a lot higher than you.

How can I be any clearer at letting you know where
you stand in the great scheme of things?

Oh....heck, I am going to slap you back on my Shit List
one of these days soon.....but that's for reasons

altogether different and not germane to this thread.
For now, it would be well that you just try to understand
your relationship to dog droppings. I mean REALLY try to
understand.

You're not going to "run me off", Smacksie. You're not
going to wreak any havoc and revenge against me for kicking
your sorry arse off FidoNet. You're not going to influence
anyone against me. Or.....if you do...then I'll be the
first one to thank you for saving me the time and trouble.

You really have no influence in my Life other than what
I care to share with you for here and now....and the best
that I can share is to compare you to some extremely low
pile of dung....except THAT does grave injustice to all
other legitimate piles of dung on this old planet.

I just can't tell it any clearer, SphincterLips. Why can't
you understand that you are of no value...to me or to anyone
else, including yourself?

Eh?

2807. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Ron Drew <rond@sowega.net>
Message-ID: <6ademo$rb9$1@viper.america.net>
Source record: 172717
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

5, 10, 15, 20 & 25Mhz.

Another Person wrote in message <6adctq$5g6$1@gte1.gte.net>...
>When I was a kid, I had a shortwave radio I built from Radio Shack.
>
>I used to pick up a station that would transmit the time from a federal
>agency in Fort Collins, Colorado.
>
>It would tick, tick, tick.... and then say something like "At the tone,
>10:07 Greenwich Mean Time.."
>
>Does anyone have the freq for such a station?
>
>Thank You
>

2808. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com>
Message-ID: <34CA3D08.D13F78F1@XNoSpamX.ix.netcom.com>
Source record: 172718
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Interesting, I had not thought of it, but subconsciously, maybe. Frank
and the Boys were one of the shaping forces in collage.

And those two jerk-offs really need to take their crap to
alt.sex.dwarfs.animals.CB
the rest of us are really bored and worse with it!!!!

2809. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com>
Message-ID: <34CA3CD8.91FFEFC4@XNoSpamX.ix.netcom.com>
Source record: 172719
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Interesting, I had not thought of it, but subconsciously, maybe. Frank and the Boys were one of the shaping forces in collage.

And those two jerk-offs really take their crap to alt.sex.dwarfs.animals.CB

2810. Re: Icom PCR1000 news

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: len999@ibm.net
Message-ID: <34cb3bbf.2190844@news2.ibm.net>
Source record: 172720

Ref: Rumored upgrade for PCR1000...

I have been wondering just why they didn't have that
included in the original? Its a natural with the PC memory
available it could very well be an outstanding DSP unit.
Its a great unit as it is...really fine AM radio quality and
sensitivity...I haven't seen anything this great on AM
since the GE efforts of a few years ago. I've been
totally impressed with this radio! Hooked to a good
longwire or sloper, this thing really pulls things in!
I'm currently using a good Alpha-Delta sloper and
it is strong from 900mhz down to the AM band...
...surprising!

Leonard...

P.S. If anyone decides to get this radio and wants to
know what PC equipment is "RF/EMI quiet"...I
have a few suggestions...I've played around a bit
with this issue...you can "whip" it! The average
PC out there is terrible regarding RFI/EMI radiation
from within, not to mention the gross CRT radiation.
At this stage of development, you wouldn't want to
have the radio inside the cabinet! The ICOM is an
external, well shielded unit. Good move by ICOM!

On Sun, 18 Jan 1998 13:20:23 +0100, "max alagna"
<m.alagna@agora.stm.it> wrote:

:
:An upgrade for pcr1000 is coming in a couple of months.
:It's a dsp option called ut107 (or something like that). I'm not sure about
:software upgrade at this time.
:

2811. AR3000A Software

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Sergio <101066@ticino.com>
Message-ID: <01bd2911$53ad6fa0$d66cd1c2@default>
Source record: 172721
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

Cerco programma per collegare scanner AR3000A al PC, eventualmente scambio
con altro programma sempre per AR.
E-Mail 101066@ticino.com
Ciao Grazie :-)

2812. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Brian Reed <kj7js@usa.net>
Message-ID: <34CA65FB.2443@usa.net>
Source record: 172722
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:
>
> Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com> wrote:
>
> > And those two jerk-offs really take their crap to
> > alt.sex.dwarfs.animals.CB
>
> And YOU are a glowing specimen of upstanding humanity?
>
> From the sound of you, a urine specimen is about the
> best to which you have any hope of aspiring.
>
> IMHO, if course.......

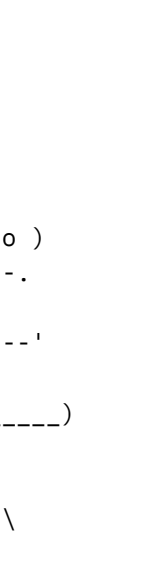
Jeez, he didn't even mention your name in the body of his post. How do you know he was even referring to you? Or was it your nickname, "Jerk-Off".
It appears that Mr. Cheek is very gracious to people who blow smoke up his ass, but is condescending and insulting to all who question his alleged "brilliance".

2813. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34CA6652.4EAB@tir.com>
Source record: 172723
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Emilio Goldstien wrote:
>
> I have big radio, it is scanner model. As I sat in auto, radio was working,
> and USA police watch me. I had only one radio, and they ask me what I was
> doing on the street. I told them listening to radio. They ask me to get out
> of cars. I was put on ground, and radio was taken into pilice custody. I
> only heard them try to arrest guy in house. I was in driveway of house, and
> they found me. I told them I could not leave because police car block
> driveway. so I sat in driveway and listened. They arrested me and took my
> radio. I got a ticket that says
>
> Citation for criminal obstruction of peace officer activities.
>
> I want my radio back. I cannot afford lowyer.
> I owe 2000 dollar ticket for payment of fine in case.
> Can i do anything? I am a powerful man in my country.

Hey, who's this??? Where did the one and only Emilio go? Will the
REAL Emilio Goldstien please stand up!
--
Dean



****
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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

2814. Mods

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "[-Scanner-]" <black-plague@usa.net>
Message-ID: <6adno9cok1@news.n-link.com>
Source record: 172724
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Pro-64 mods needed please
ESPECAILLY A LIGHT MOD!

2815. Best Base Antenna for 800 Mhz Operation?

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Barry Barge <bwbarge@airmail.net>
Message-ID: <D639811837517D09.6344ADB1C9D454B7.577E14A8F666630E@library-proxy.airnews.net>
Source record: 172725

I'm looking for suggestions for a base antenna to improve weak 800 Mhz signals; already using discone and Scantenna. Any good experiences with Grove beam for this type monitoring?

Remove "xx" to reply by email.

2816. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Tim Hynde <hynde@flash.net>
Message-ID: <34CA6C01.57E8EE27@flash.net>
Source record: 172726
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

Another Person wrote:

> When I was a kid, I had a shortwave radio I built from Radio Shack.
>
> I used to pick up a station that would transmit the time from a federal
> agency in Fort Collins, Colorado.
>
> It would tick, tick, tick.... and then say something like "At the tone,
> 10:07 Greenwich Mean Time.."
>
> Does anyone have the freq for such a station?
>
> Thank You

Others have already posted the freqs, note that WWV is in Colorado and WWVH is in Hawaii, you will hear one or the other or both at times, since they are both EXACTLY on the same frequency their is no hetrodyne between them. Hawaii is a womans voice, Colorado a mans. By the way the voice for the time and station I.D was recorded by TV News personality Mike Wallace, although it may have changed, that was 15 years ago.

There is another transmitter located in Colorado on 60KHz which is WWVB but you need a VLF receiver to hear it.

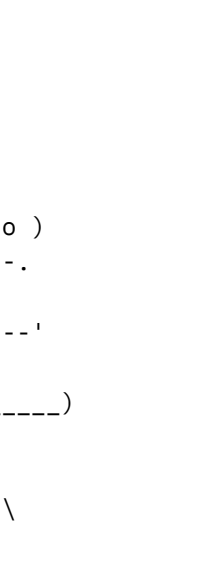
Tim

2817. Re: Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34CA66E0.1CA6@tir.com>
Source record: 172727
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John wrote:
>
> Just in case your considering buying a Trunk Tracker and trying to
> decide between Radio Shacks Pro90 and the Uniden 235xlt, I just found
> out some interesting information...
>
> A replacement battery pack for the Radio Shack Pro90 is $51.99! (part
> number CS90013)...yep, they're getting $52 just for the batteries for
> the damn thing...
>
> Considering that Uniden is GIVING AWAY a spare battery pack AND charging
> cradle...well, you make up your own mind.
>
> Nope, Radio Shack doesn't even sell the spare battery charging cradle...
>
> John
> --
> Remove the pound sign (#) from my address to reply via E-mail

In case you didn't know, the Pro 90 and the BC235XLT are the SAME
radio! Uniden is making the unit for Rat Shack. Go get the Uniden and
save a few bucks.
--
Dean



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it is unlawful to send any unsolicited advertisement to such
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or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

2818. Re: REQ: Info on Digital Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "Roger Heward (valQIS) (green1)" <green1@scout.net>
Message-ID: <34CA636E.585537E6@scout.net>
Source record: 172728

> Can anyone provide some info on "Digital scanners". While talking to
> industry Canada they informed that these scanners are illegal in Canada,
> what gives and what's so special about them. Any help/info would be
> greatly appreciatted.

The Law as far as I've seen in Canada relating to scanners is that you can listen to any UNENCRYPTED transmissions as long as you do not devulge any information you overhear. there is a fuzzy area in cell phones because the law also says you can't listen in on a telephone... so what the courts still have to decide is if a cell phone is a telephone OR a radio... but as for digital, it is considered to be a form of encryption therefore the governement has made it illegal to decipher and listen to it. It's real borring here in Calgary, Alberta now that the police have gone digital and I can't listen to them anymore... :(

/\ Roger Heward (valQIS) (Green1) /\
_/\| |/_ rheward@technologist.com _/\| |/_
\ / valqis@geocities.com \ /
>_____< green1@scout.net ICQ# 5549407 >_____<
|| http://www.geocities.com/broadway/5831 ||

2819. Re: test

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34cc75b3.23765823@news1.channel1.com>
Source record: 172729

Ya hahahahhah 10-4 there GOOD BUDDY!!!!!

GOOD BUDDY!!!!!!!!!!!! say hi to jolly rodger when he gets off bus
duty.

rodgaaa

2820. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34cd7648.23914926@news1.channel1.com>
Source record: 172730
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 24 Jan 1998 17:08:18 -0500, DL <dlambo55@tir.com> wrote:

>Emilio Goldstien wrote:
>>
>> I have big radio, it is scanner model. As I sat in auto, radio was working,
hope so!

>> and USA police watch me.

might have had something to do with the pink two two you had on?

>> I had only one radio, and they ask me what I was
>> doing on the street. I told them listening to radio. They ask me to get out
>> of cars. I was put on ground, and radio was taken into pilice custody.

Did they think the radio was a threat?
I
>> only heard them try to arrest guy in house.

Often happens on the street.

>> I was in driveway of house, and
>> they found me

Slapping your puppy?

>> I told them I could not leave because police car block
>> driveway. so I sat in driveway and listened. They arrested me and took my
>> radio. I got a ticket that says
>>
>> Citation for criminal obstruction of peace officer activities.
>>
>> I want my radio back. I cannot afford lowyer.
>> I owe 2000 dollar ticket for payment of fine in case.
>> Can i do anything? I am a powerful man in my country.

How do you mean big, fat? you would think if you were a big man in the
way of power, you could afford a lawyer and a spell checker?

2821. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Paul Janzen <matrix@vzinet.com>
Message-ID: <34CA7A54.806FCFFC@vzinet.com>
Source record: 172731
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

When I was swl'ing it was WWV and WWVH or B. One station is in CO and the other in HI (Male voice from CO, Female voice from HI)

Anyways, the freqs were 2.500, 5.000, 10.000, 15.000, 20.000 I think 20.000 is not being used anymore...

Another Person wrote:

> When I was a kid, I had a shortwave radio I built from Radio Shack.
>
> I used to pick up a station that would transmit the time from a federal
> agency in Fort Collins, Colorado.
>
> It would tick, tick, tick.... and then say something like "At the tone,
> 10:07 Greenwich Mean Time.."
>
> Does anyone have the freq for such a station?
>
> Thank You

2822. software AR3000A

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Sergio <101066@ticino.com>
Message-ID: <01bd285a$e8a5f580$e96cd1c2@default>
Source record: 172743
Cross-posted to: alt.radio.scanner,alt.radio.scanner.flame_fest,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

I look software for connect scanner AR3000A to the PC, possibility changes
with program always for AR.
E-Mail 101066@ [ticino.com]
Hi Thank you:-)

2823. FS: Leather Case for PRO-43 scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19980124003900.TAA13571@ladder02.news.aol.com>
Source record: 172744

I have an excellent condition Design EQ custom leather case for the PRO-43 scanner. Hardly used. Looks new. Contains information pamphlet.

Price is $20.00 shipping included.

E-mail to Fbals@aol.com

2824. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980124005501.TAA16058@ladder02.news.aol.com>
Source record: 172745

What good does this "voting" really do? How can you prevent someone from posting here anyway? I have to agree with the Baycity Guy--just ignore the Mack.

2825. Re: 2nd try

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Reg Edwards <G4fgq.Regp@btinternet.com>
Message-ID: <6abeq6$39s$1@plutonium.btinternet.com>
Source record: 172746
Cross-posted to: rec.radio.amateur.antenna,rec.radio.scanner

Jens, very sorry, could not find the attached diagram.
Reg.

2826. FS: Uniden BC890XLT with CTCSS board

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: dberg@magicnet.net
Message-ID: <6abeh6$m1d$1@comet3.magicnet.net>
Source record: 172747

```
Uniden BC890XLT scanner with CTCSS board installed.
Perfect condition. $175.00

----------------
David Steinberg
Orlando, FL Take deep breaths...
dberg@magicnet.net
```

2827. Radio shack pro-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34c946a3.409898@news1.channel1.com>
Source record: 172748

Radio shack pro-2035 base/mobil scanner
manual, extended range antenna not the stock one.

$220.00

2828. Programing a Regency ACT-T16K ??

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: cmos@microserve.net
Message-ID: <34c94b8b.17351906@news3.newscene.com>
Source record: 172749

Hello,
I got a Regency ACT-T16K scanner that is reset and no battory in it.

I can not figure out how to get and frequanceys programed into it, it
keeps staying on the factory set frequences.
There is some odd combination of things you need to do or push to
get it to exsept other frequences, but I can't figure it out.
I have tryed with a battory in it and without, no difference.
Can some one telll me how to program this ?

Also id there any one that can tell me what frequences this
will cover ?

Thanks for any help.
Jim Martz,

2829. Re: pro51 mod. 7A6 date code

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980124024800.VAA05050@ladder02.news.aol.com>
Source record: 172750

>Subject: pro51 mod. 7A6 date code
>From: George Milarck <gmilarck@avatar1.com>
>Date: Fri, Jan 23, 1998 14:26 EST
>Message-id: <34C8EED1.54AEF905@avatar1.com>
>
>Trying to unlock cellular freq.
>Does anyone know of any mods. or test procedures for the PRO-51 with a
>current date code of 7A6 or similar, any help or direction would be
>appreciated.

The last Pro-51 to accept a keypad test mode mod was a unit with a date code of 7A4. They stopped after that. 7A6 will only allow you to hear cells on the images above 896 MHz. Sorry

2830. Re: pro51 mod. 7A6 date code

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34c93dee.7214288@nntp.ix.netcom.com>
Source record: 172751

On Fri, 23 Jan 1998 14:26:10 -0500, George Milarck
<gmilarck@avatar1.com> wrote:

>Trying to unlock cellular freq.
>Does anyone know of any mods. or test procedures for the PRO-51 with a
>current date code of 7A6 or similar, any help or direction would be
>appreciated.
>

Be content with listening to cellular images *or* find an older Pro-51
(date code "7A4" or earlier) that the keypad trick will work with.

Don't waste your time with trying unproven "so called" cellular mods
involving cutting and jumpering pins on the CPU. Chances are, all
you are going to do is screw up your scanner and void any warranty
you might have.

The newer Pro-51s receive cellular images very well without any
modification. The only advantage of a modded scanner would
be that the frequency stepping would be correct for the cellular
bands.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2831. Re: ACARS On the PRO-2006 -- Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Mark <mtaustin@onr.com>
Message-ID: <01bd2879$e0434220$f51ac8cf@hp>
Source record: 172752

Fred,
Try opening the squelch on the 2006. I think you will find that the ACARS transmissions are so quick that they do not allow time for the squelch to open.
I would also give it a try from the speaker port with the squelch open.
mark

Fredric J. Einstein <feinstei@mailhost.fsic.ford.com> wrote in article <6aapja$l891@eccws1.dearborn.ford.com>...
Please help if you can.

I am attempting to receive and decode ACARS using my PRO-2006 and the Universal M-8000 decoder. I have added a discriminator output to the PRO-2006. I have tried feeding the M-8000 decoder with audio from the speaker and headphone jacks and via the discriminator output that I've added. I have not had any luck. The M-8000 DOES decode ACARS from a CD recording of ACARS transmissions that I've played back into it. Does anyone have any insight on ACARS reception from the PRO-2006?

Thanks,

Fred

2832. F.R.S freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: mr_rld@pipeline.com
Message-ID: <34ca6788.9042506@news.pipeline.com>
Source record: 172753

can anyone e-mail me the freqs for all 14 ch of the FRS

Thanks

Karl N2RLD mr_rld@pipeline.com

2833. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34c971f2.8417928@news2.cts.com>
Source record: 172754

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

nobody@REPLAY.COM (Anonymous) wrote:

>
> John Mackey seems to be the center of turmoil on r.r.s. again.
> Please make you opinion count. No commentary just a vote please.
>
> John Mackey should be banned from rec.radio.scanner?

Yes

(He was banned from the FidoNet SCANRADIO forum a couple
of years ago for much the same behavior, too, but he
can't be banned from here.)

> If I never see a John Mackey posting again it will still be too soon.

Yes

But he is kind of funny. At least I laugh at him a lot.

2834. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ca72b0.8608345@news2.cts.com>
Source record: 172755

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

malexder@aol.com (MAlexder) wrote:

> What good does this "voting" really do? How can you prevent someone from
> posting here anyway? I have to agree with the Baycity Guy--just ignore the
> Mack.

Or.....laugh at him and enjoy his peckerwood antics.
It is kind of neat to see someone blowing great big
snot bubbles like he does.....

No?

:-)

2835. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cb749d.9101538@news2.cts.com>
Source record: 172756

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@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> You are even DUMBER than I thought!!

Now THAT is an asinine statement! You....who has
to hire people to do your thinking for you, have
no business "thinking" others are dumb, you dumbshit.

> You had better to to Dejanews & read that entire thread before you
> make an even BIGGER ass of your self.

Smacksie-Baby, you ARE the epitome of "ass". No one
can exceed the magnitude of how you made yourself.

All else that can be said is that you should take your
head out before you fart and blow your useless brains out
your ears.
```

2836. Re: Kc5's Web Site??

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34c974b9.792694@139.187.81.1>
Source record: 172757

On Fri, 23 Jan 1998 07:30:24 -0500,
in the newsgroup rec.radio.scanner,
"SKYHAWK" <sky444@worldnet.att.net>
from BIW thoughtfully posted:

> I need the address for Kc5 's Web site if anybody has it..any help
> appreciated...

Bookmark it!

http://w5gb.nmsu.edu/kc5kto/

A quick query to any search engine would have returned (almost)
the same thing.

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Analog Applications Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

2837. John Mackey's Tape Worm

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ce777c.9836773@news2.cts.com>
Source record: 172758

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

LATEST NEWS!!

Seems John Mackey hasn't been feeling all that
well lately. He's been listless and shiftless,
and no wonder why!!! He had an 18-ft TAPEWORM!

That damn tape worm was so big and stout that
the standard worming medicines wouldn't touch it.
The tapeworm thrived on all medicines.....

But fortunately for Mackey, he had a smart doctor.
About two weeks ago, the doc says, "John, come back
tomorrow and bring me one bananna and four vanilla
wafers. Desperate, Mackey agreed.

Next day, bananna and vanilla wafers in hand, our
good man Mackey popped into the doc's office bright
and early. The doc had Mackey lay out on the table,
bare-ass up....and casually shoved the bananna and
four vanilla wafers up where the sun never shines.

Then he told Mackey to come back each day for the
next five days, each day with one bananna and four
vanilla wafers.

Puzzled, but desperate, Mackey did as the doctor
ordered, and each day got a bananna and four vanilla
wafers shoved up his monstragonous derriere.

Finally on the 6th day after the same procedure,
the doc ordered Mackey to come back one more day,
but this time with just a banana - no vanilla wafers.

So on the 7th day, Mackey boogied back into the
doc's office and jumped right up on the table.
The doc placed a brick under Mackey's patooty,
and then slid the bananna in.

Then he grabbed a 5-lb sledge hammer and held
it up over the brick....and waited.

....and waited.......
```

After about five minutes, the tapeworm stuck its
head out and bellowed, "Where's them goddam vanilla
wafers?" at which time the doctor lowered the sledge.

WHA-mmmmm-O!

End of tapeworm. Congratulations, Mackey!

Now this might otherwise be the end of the story,
except if you get to wondering how's come Mackey
is sniveling and singing soprano these days.....

The sledge hammer hit a little off center.....

2838. Re: Martin Luther King Day Today

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: Dana Yeomans <dana@randomc.Com>
Message-ID: <Pine.GSO.3.96.980124003246.3295B-100000@randomc.com>
Source record: 172759

he sure waited a long time to wish us a happy holiday season,,
hehehehe that's funny.

2839. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cc75f4.9444751@news2.cts.com>
Source record: 172760

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > > How do you support that statement?
> >
> > On your lies, you nescient assbite. You ARE that snotball.
> > A writing analyzer proves it.

> SO then, other than penny-enny name calling you have nothing
> to support your accusations, correct?

Take your head out before you fart and blow your
wretched brains out your navel, you miserable dung beetle.

There's more proof out and about and most everyone is
getting it or will soon enough.

Now go find your quadrasexual PARG buddies and have
them wipe your nose and console you. Your grief is
getting the best of you, you sorry nincompoop.

Make like a drum.....and beat it, asswipe.

2840. Re: John Mackey PREVAILS!!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cf7c4e.11070887@news2.cts.com>
Source record: 172761

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

geovet@ix.netcom.com (George Vetterle) wrote:

> >Well, aren't all quadrasexuals with hermaphrodite brains
> >kind of "sick"? His mother puked all over him when she
> >first saw the dern fool.

> Instead of slapping baby John on the bottom, the doctor
> slapped his mother. Hehehehe!

ROTFFLMFAO !!!!!!!!!!!!
```

2841. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d07e80.11633107@news2.cts.com>
Source record: 172762

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > He can't prove it because he isn't a man. At best,
> > Smacksie is a syphilitic offspring from a mass
> > Siberian gang orgy.

> ehehehehehe
>
> IS that the BEST you could Bill, just call me your school yard type
> names?

You don't understand, Smacksie-Baby. It wasn't *names*.

And I wasn't joking.......

Now do you understand?

2842. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cd76f1.9697048@news2.cts.com>
Source record: 172763

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@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > You aren't smart enough or qualified to challenge anyone,
> > you stupid horse's arse.

> You must be looking in your mirror again, Bill.

No, loogey-lips, I am looking straight at you, betwixt
the eyes. But all I can see is *ass* where your head
is so comfortably tucked.

Take it out before you fart and flow your brains into
your lower intestine.
```

2843. For Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: danny2 <danny2@globalserve.net>
Message-ID: <34C9AF67.6F60@globalserve.net>
Source record: 172764
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I guess all that puking was after the doctor slapped his mother instead of him. Any ways with all dick heads aside, I was wondering if you could please help me out with a topic mentioned in you're book the Ultimate Scanner. You spoke of a reciever tracking method using another reciever 455Khz off tuned to effect a heteroydyne in the Rx. I am interested in building a practical and mobile unit. I have considered using a type of front end 455Khz frequency converter so as to not totaly modify a scanner. Any advice on a modification which will result in a scanner with such specifications as to perform the task mentioned in you're book would be greatly appreciated. Thank you for taking the time to reply. danny2@globalserve.net

2844. Re: pro-26 comments, data squelch

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6ac8vc$8pb$1@newsd-121.bryant.webtv.net>
Source record: 172765

I have a PRO-26 and the data squelch works just fine. The scanner will not resume searching for about 3 seconds after a non-voice signal is detected and it determines that the signal is not modulated. The scanner will not instantaneously skip past these freqs without stopping on them. Also, it will remain locked onto the freq even if just the tiniest little bit of noise or modulation is getting into the signal. Mostly, I use the DS function to skip over birdies during search mode.
Dave

2845. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9B90C.561F@usa.net>
Source record: 172766
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I understand that when you get yourself backed into a corner
(like NOW) & can't find anything "REAL" to use to defend
yourself (like NOW), you resort to your little
pompus-boy name calling (like NOW)!!!!!!!!

Bill Cheek wrote:
> You don't understand, Smacksie-Baby. It wasn't *names*.
> And I wasn't joking.......
> Now do you understand?

2846. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9B9EF.4E1D@usa.net>
Source record: 172767
Cross-posted to: alt.radio.scanner,rec.radio.scanner

WOW BILL!! I haven't heard that one used since grade school!

You really surprised me (NOT) !!!!

Bill Cheek wrote:
> Take it out before you fart and flow your brains into
> your lower intestine.

2847. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9BC85.31DB@usa.net>
Source record: 172768
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> Take your head out before you fart and blow your
> wretched brains out your navel, you miserable dung beetle.

Gee Bill , this is about the 4th time today you have used the
EXACT same tired old grade school yard saying. You
must be wearing down!!!!!!

> Now go find your quadrasexual PARG buddies and have

You are certainly BRAVER and DUMBER than I am!! If I were
YOU, I would not be so quick to make such statements &
accusations towards a group o people. Remember, GROUPS
can file lawsuits & often have a attorney member who is
starving to do so!!!

2848. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9BABA.5204@usa.net>
Source record: 172769

Your life story is that you are to much of a pussy to use your
real id on your pathetic posts!

Anonymous wrote:
> That does tell your lifes story

2849. Re: Evidence John Mackey Lied About His "Articles"

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9BDE1.228@usa.net>
Source record: 172770
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > You had better to to Dejanews & read that entire thread before you
> > make an even BIGGER ass of your self.

> Smacksie-Baby, you ARE the epitome of "ass". No one
> can exceed the magnitude of how you made yourself.

I see that you can find NOTHING to negate what I have said above,
so you can only use school-yard name calling as your defense.

> All else that can be said is that you should take your
> head out before you fart and blow your useless brains out
> your ears.

I see you used the tired old saying above about 4 times today!!!
I remember hearing kids use it towards others in grade school, but
not much since then! I guess you could find nothing else to defend
yourself with.

How pathetic you are, Bill Cheek I pity you.

2850. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9BE47.6A79@usa.net>
Source record: 172771

HI Bill Spang!!!

I have not seen you since I had to report you to your service
provider about 2 years ago for attempting to flood my
fidonet address?

I guess you got yourself another account now!

2851. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9C0C4.2734@usa.net>
Source record: 172772

Bill Cheek wrote:
> Or.....laugh at him and enjoy his peckerwood antics.
> It is kind of neat to see someone blowing great big
> snot bubbles like he does.....

YEA, that is what most people do regarding Bill Cheek!

2852. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9C157.56B9@usa.net>
Source record: 172773

Isn't it a funny coincidence that YOUR
presence seems to bring out the WORST in
people?

Bill Cheek wrote:
> (He was banned from the FidoNet SCANRADIO forum a couple
> of years ago for much the same behavior, too, but he
> can't be banned from here.)

2853. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9C34A.4B47@usa.net>
Source record: 172774

DICK Kendrick mindlessly babbled:

> I, among many others asked you two years ago (not two weeks ago moron)
> when you crawled out of you dank hole. I've just repeated the request

Just a day or two ago you admitted that you only recently started
asking and the the question on Cheek had been going for much longer
than your request.

In other words, you have been caught in your own lie!

2854. Re: Interference problem to Cable TV CH. 19 150-156 MHz

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6aca8i$8rc$1@newsd-121.bryant.webtv.net>
Source record: 172775

The paging transmitters are licensed by the FCC to broadcast over the airwaves and as such must meet FCC technical specs before being allowed to transmit. The cable company does not broadcast the signal to your house. They must use a totally enclosed and shielded system to get the signal to your house because they use freqs of other radio services and CANNOT have a leaky signal interfering with with those services. If the signal getting into the cable system messes up your picture, the FCC could care less, however, if the signal getting out of the cable is is interfering with licensed radio services, they will tell the cable system and ONLY the cable system to correct the situation.
Dave

2855. Re: need to scann 950 to 1450 MHZ

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6acaq7$8s0$1@newsd-121.bryant.webtv.net>
Source record: 172776

The old TV UHF channels end at about 900 mHz. The Radio Shack PRO-26
goes up to 1300 mHz if you are looking for an inexpensive handheld.
Dave

2856. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9C412.6F4B@usa.net>
Source record: 172777

It is hard to give this guy much credibility for the following several reasons. First, he is obviously a very new ham (by his callsign) & only a codeless tech so he has little experience or knowledge in radio. Second, he obviously knows little about the internet or other online etiquitte as he uses that online card *.VCF which most people know to stay the hell away from because of the problems it creates.

Clifford-KC7UGE wrote:
> My vote:
> Yes
> and
> Yes

2857. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34C9C4EA.26A2@usa.net>
Source record: 172778
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Bill,

The metallic tuning tool you suggest using would still affect the
capacitance in the circuit, even if the shielding can is grounded.

This is commonly known in the field as "stray capacitance" &
can make a big difference sometimes.

You indicate the adjusting side of the trimmer cap is at ground
potential, this would then make the metallic tuning tool (as you suggest
using in the oscillator circuit) grounded. Thus, it would act as
some form of an antenna for the stray capacitance.

If you would like to find out about "stray capacitance", let me know
& I will tell you where you can find some articles & other information
on it.

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote
> > Yea, right. Like suggesting people use a metallic tuning tool to
> > adjust the slug in a oscillator, that is really someone who knows what
> > he's talking about, NOT!
>
> Macksie, you are as ever, a sniveling imbecilic idiot. Here
> is the deal that you keep harping on without ever acknowledging
> the TRUTH of the matter or offering viable alternatives.
>
> The issue is associated with X-301, a 10 MHz oscillator
> in the PRO-2004, PRO-2005, and PRO-2006 scanners, where
> there is an adjustment to precisely calibrate it.
>
> The adjustment slot is non-standard, and out of the realm of
> possibility of normal tuning wands and related tools. They
> simply do not work. BUT....in this case, it doesn't matter!
>
> First of all, the oscillator housing "can" is grounded, and
> secondly, the adjustment slug is the grounded side of the
> tuning capacitor. Thirdly, Radio Shack's #3 flat-blade
> jewelers screwdriver fits that adjustment precisely and
> perfectly. Here is a picture for you:
>
> access.hole
> __ : __________
> | : ground |

> | : adjust |
> X-301| ___/ plate |<--Metal "can"
> | ___ |
> | |\ hot side |
> | of cap |
> ========== <--PCB
>
> There is NO detuning when the screwdriver is inserted
> into the access hole and there is no risk to the module
> since the can and the slug are at ground potential and
> the internal electronics are not under the hole. I have
> researched this device and the procedures for adjusting
> it over several years, and what I wrote up *is* the best
> and most sure-fired way to success for the hobbyist.
>
> If there is a "correct" alignment tool for X-301's
> tuning slug, I've never encountered it, and I have
> hundreds of tuning wands and tweakers in my arsenal.
> None...bar none.....work properly.
>
> Get the story straight, Nincompoop! I would not insert
> a metal tool into a tuning coil; nor would I use a metal
> tool on the "hot" side of a tuning capacitor.
>
> But I *can*.....and *did* write THE BOOK on correct
> adjustment of X-301 in these scanners. *If* you think
> there is a better way and a better tool for the job,
> then YOU rewrite "the book", or better still, one of
> your own!

You are to full of your own glory. Who really gives a damm if
you wrote a book?

m

m

2858. Re: F.R.S freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34C9B99D.3969@ptdprolog.net>
Source record: 172779

```
--
Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

Two good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html
http://www.erols.com/jcardani/sepascan1.htm

@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptdprolog.net

VHF ITINERANT BUSINESS FREQUENCIES
----------------------------------
.....................RED.....................151.6250
.....................PURPLE..................151.9550
.....................BLUE....................154.5700
.....................GREEN...................154.6000
----------------------------------
UHF Itinerant Business Frequencies
----------------------------------
GMRS...... WHITE DOT.............462.5750
GMRS...... BLACK DOT.............462.6250
GRRS...(REACT) ......ORANGE DOT.............462.6750
.....................YELLOW DOT.............464.5000
.....................BROWN DOT..............464.5500
.......................J DOT.................467.7625
.....................K DOT...................467.8125
.....................SILVER STAR............467.8500
..................... GOLD STAR..............467.8750
.....................RED STAR...............467.9000
.....................BLUE STAR..............467.9250

--------------------------------------------------------------------------------

RADIO SHACK FAMILY RADIO SERVICE
CHANNEL CHANNEL
1......462.5625 8......467.5625
2......462.5875 9......467.5875
3......462.6125 10......467.6125
4......462.6375 11......467.6375
5......462.6625 12......467.6625
6......462.6875 13......467.6875
7......462.7125 14......467.7125

--------------------------------------------------------------------------------
MOTOROLA RADIUS SP10 & RADIO SHACK BTX-125 BTX-126
```

VHF UHF
151.625 462.5750
151.655 462.6250
151.685 462.6750
151.715 464.3250
151.775 464.5000
151.805 464.5500
151.835 464.8250
151.895 467.7625
151.925 467.8125
151.955 467.8500
154.490 467.8750
154.515 467.9000
154.540 467.9250
154.570 469.5000
154.600 469.5500

GMRS
Designator Base/Mobile Mobile
550 462.5500 467.5500
575 462.5750 467.5750
600 462.6000 467.6000
625 462.6250 467.6250
675(React) 462.6750 467.6750
700 462.7000 467.7000
725 462.7250 467.7250
GMRS HAND-HELDS
5625 462.5625
5875 462.5875
6125 462.6125
6375 462.6375
6625 462.6625
6875 462.6875
7125 462.7125

2859. Re: Problem receiving beacons.

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6acbcr$8sl$1@newsd-121.bryant.webtv.net>
Source record: 172780

If you are referring to the sats found in the 137-138 mHz range, it's because they use a bandwidth wider to transmit on than your scanner's receiving bandwidth. The narrow filter in your scanner effectively blocks out most of the signal and what little bit does get through is so weak that it is buried in the noise generated by the circuitry of the scanner. There are special receivers on the market intended solely for listening to these satellites (such as weather sats, etc.).
Dave

2860. FS: R7000

Newsgroup: rec.radio.scanner
Date: 1998-01-24 00:00:00 UTC
From: josh <jg@izap.com>
Message-ID: <34C9A1AA.66C11C6E@izap.com>
Source record: 172781

ICOM R7000
Super Icom Reciever...

Has extra 100 channels mod (total 200), speed mod, Built in Speech
Synthesizer module & external IC-SP3 Speaker new in box.
Unit is in great condition...
Original boxes included...
Everything is in excellent cond.
Superb reception on all bands.
Asking $900 + Shipping.

jg@izap.com

2861. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d89ad0.10456823@news2.cts.com>
Source record: 172483

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > > The metallic tuning tool you suggest using would still affect the
> > > capacitance in the circuit, even if the shielding can is grounded.
> >
> > No, Shitbag, it doesn't! The issue is empirical, not
> > theoretical. It is easily replicated by anyone. Stick
> > a freq counter on Pin 14 of the MC145158 chip and then
> > see for your own damn self.
>
> Mr. Cheek, the frequency may very well stay the same. What we
> would expect to change would be the "RESONANCE", not the frequency.

Ummmmm, hey Shitbag, if the "resonance" changes, then
how could the frequency stay the same? A lot depends
on what you mean by "resonance", though. There is only
one proper definition of it in radio circuits, and THAT
is the condition where capacitive reactance (Xc) equals
inductive reactance (XL). If you change either one, snotwad,
the frequency changes. So what the hell ARE you talking
about, numbnuts?

> If you would like to find out more about the
> theory of "resonance" please let me know & I will supply
> you with sources for that.

You are one stupid nincompoop, Smacksie. BTW, I
wrote the BOOK on Omega-F....but you go ahead and show
me how smart you really are. TELL ME about these
things....don't refer me to places and subjects of
which you know absolutely nothing.

Comprende?

> > > This is commonly known in the field as "stray capacitance" &
> > > can make a big difference sometimes.
> >
> > Don't lecture me on what you know nothing of. But
> > you were right in one sense: SOMETIMES. Just not

> > this time, you flippin imbecile.
>
> Mr. Cheek, "stray capacitance" must be accounted for in
> ANY circuit.

It *is* accounted for, you idiot!

> This is an effect that is present at
> ALL times, not "sometimes" as you state above. If you
> change the amount of capacitance in a circuit, you can make
> drastic changes in the resonance.

Sometimes. If you change a picofarad at 1 GHz, yes it
is likely to make a difference. But a pF at 1 MHz may have
absolutely no impact at all. Everything's relative, you
horse's ass. Now get back to your Radio Amateur's Handbook
and bone up before you come tangling with me. You aren't
even *close* to having what it takes.

> "Resonance" is made from a combination of resistance,
> inductance, & capacitance. So changing the capacitance
> is a major ingredient.

You are one dumb plum, Stinkball. Resistance has absolutely
nothing to do with "resonance" whatsoever. Show me an equation
for resonance that includes "resistance". The old time-honored
reference for resonant frequency is the reciprocal of twice pi
times the square root of the product of L and C. "Resistance"
is not in the equation, dumbass. Just OMEGA, inductance, and
capacitance.....and that's all she wrote.

In fact, resistance plays a role solely in "damping" and in
bandwidth of complex resonant circuits.

> > Are you stupid? A grounded tool on a grounded plate
> > does absolutely nothing. But in this case, the issue
> > again, is empirical - not theoretical. It takes less
> > than a minute to find out, FartFace.

> Mr. Cheek, even a metallic "grounded tool" would change the
> capacitance, most likely adding capacitance to the circuit.

No, asswipe, in this case, it does NOT. Read my lips!
You can stick a jewelers screwdriver into the adjustment
slot of X-301 in the PRO-2004/5/6 and it will NOT alter
the "resonance" or Fo of the circuit in any manner that
can be detected by a frequency counter accurate to one
part in ten to the 7th.

> That is why non-metallic tuning tools are made &
> intended for such circuits, rather than using a schrewdriver
> as you recommend earlier.

READ all of my post, Smacksie-idiot! I just told YOU
that I tried every tuning tool in the arsenal and none
work or work as good as Radio Shack's #3 flat blade
jeweler's screwdriver.

And READ again where I am talking empirical data; not
theoretical ruminations like you're spewing between that
gap in your buckteeth.

Geezus, Mackey....if you want to make a half-hearted
attempt to discuss rhyme, thyme, and reason with me, then
take the time and trouble to READ every goddamn thing I
say or else go back to your handbook and make damn sure
you know what you are talking about.

But it makes civil sense to read what the other guy says,
regardless of what you think.

Ummmmm.....Mackey......I am *not* shitting you in this matter.

And I really did write the book on omega-F. And on the
nature of "Q" as well.

Now reread everything I said.....or beat it.

2862. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: norml@ix.netcom.com
Message-ID: <34cba49f.7728927@nntp.ix.netcom.com>
Source record: 172484
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

It is indeed Lee Rodgers (now on ABC-owned, liberal baiting, KSFO on
WWV. And, frankly, I find his WWV show far more listenable and
informative than his
KSFO efforts.

tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:

>In article <34CA6C01.57E8EE27@flash.net>, Tim Hynde
<hynde@flash.net> wrote:
>>
>>are both EXACTLY on the same frequency their is no hetrodyne between
them.
>>Hawaii is a womans voice, Colorado a mans. By the way the voice for
the
>>time and station I.D was recorded by TV News personality Mike
Wallace,
>>although it may have changed, that was 15 years ago.
>
>About ten years ago they did change the voices.
>
>Hawaii's voice was Susan Kennedy of KGO Radio in San Fransciso
>
>Boulder's voice was a male from KGO Radio in San Francisco...
although
>I can't recall for sure which one it was (Bob Trebor or Lee Rogers
are
>two possibilities... I believe Bob Trebor was a model for some of
the
>earlier car voice synthesizers "You door is ajar")
>
>
>--
>

>| Had your share of stoopid(tm) people? |
|
>| View the "Contra Costa Whines" at | [This space for lease]
|
>| http://www.io.com/~tweek/cocowhine/ |
|

2863. Re: how to build a radio?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: csink@pluto.njcc.com
Message-ID: <34cb970b.2624174@news.njcc.com>
Source record: 172485

On Sun, 25 Jan 1998 13:12:51 -0500, Shaike Ben-Ari <sbenari@wace.com>
wrote:

>My name is Lee,
>for my 7 grade science project I desided to build a radio reciever.
>If anyone has a good idea of how to build a simple and easy radio
>reciever please reply.
> thanks Lee

Hi Lee-

I think your best bet is probably a trip to your nearest Radio Shack
where I'm sure they could help you get plans,parts,kits whatever. You
can go to www.radioshack.com to find a store near you or call their
800 number. Good luck and let us know how you make out.

Christopher

2864. Re: Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34cca7fd.6896373@news.idt.net>
Source record: 172486

On Sun, 25 Jan 1998 "Bill Crocker" <billc@rust.net> wrote:

>To sum it up, the PCR1000, is like a R8500, without a face,
>for a lot less money.

Have you been able to do a side-by-side comparison? How do you work around having one antenna input for both below and above 30mHz? In my RF rich home outside antenna are a must.

Jeff

2865. Re: [COMMENTS WANTED] AOR AR-8000B vs ICOM R-10 (blocked)

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34CBA9BE.44DB@ibm.net>
Source record: 172487

Scott R. Ehrlich wrote:
> I'm very interested in both radios' capabilities, though I
> haven't used either, yet.

Hi Scott,
I have reviews I did for both of these radios at my web
site. You might be interested to read them over and see if
they help you make a decision. Go to my home page in my
signtare, click on radio monitoring and find my table of
receivers. You should be able to figure out the rest.
The AR8000 is a better receiver in terms of specs for
HF, VHF and UHF. It scans and searches faster than the R10
which is about as slow as you can get these days. The R10
is built better and is quite a bit smaller. The AR8000 is
quite complex with just about every tweakable option you
can think of. The R10 is a bit quirky...as usual. For
instance, you can only scan one or all banks...nothing
in between which is a major disadvantage for most users.
Best of luck with your decision!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

2866. Re: Full coverage scanners from Canada?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Vincent Charron <charv@total.net>
Message-ID: <34CB8E12.1D19@total.net>
Source record: 172488

Brian McDaniel wrote:
>
> Hi All:
> I am wondering if in Canada, Radio Shack scanners still have blocked
> freqs like the USA ones? Can anyone fill me in on this question?
> Also, are there any shops in the Vancover BC area that sell non-blocked
> scanners at good prices that you can recomend to me.
> Thanks, Bri.

If you take the time and check around Canadian RS stores, espescially
ones in small towns, you may be pleasantly surprized.

I called up one last week in the province of Quebec and found a
new-in-box PRO-2026 with 3A3 date code. 1993 (pre-ECPA) wow!

This particular unit is now for sale on Ebay :

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4669361

Good luck.
Vince
--

****
Vincent Charron
Amateur Radio Station / Station Radio-Amateur : VE2IFR
****
Loretteville, Quebec, Canada
Email: charv@total.net // CompuServe: 73713,507
ASPEN WORLDWIDE 1-800-558-8414 (#2054)
Cell: (418) 569-9985
Web Page / Page Web http://www.total.net/~charv
****

2867. Re: PC 895 v1.5 Soft Ware Problem ??????????????????????????????

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6ag9vl$7sv$1@news6.ispnews.com>
Source record: 172489

Have you contacted the manufacture? I was seriously considering buying it
next week myself. I'd really appreciate an update with their resolution.

Thanks,
Bill Crocker

N3TAW wrote in message <19980125191301.OAA17188@ladder02.news.aol.com>...
>I had just gotten pc895 and the cable to go along
>with it. Everything seemed to be ok until I try
>to upload to the radio. Ch from 1 to 10 upload
>ok then 11 12 13 14 are skiped then 15 to 30
>are finished uploading, Has any one else had
>this problem, Some of you who have downloaded
>the trial ver of PC 895 may have experienced this
>and thought it was only occuring in the trial version.
>Has any one else any input on this problem. I
>have a paid version with the same glitch, Uploading
>to the radio is one of its most important features
>I am hoping that I am not stuck with defective
>software. If it is a software problem, those
>of us that paid for it deserve to have clean
>software suplied to us, by email or whatever.
>I am not trying to make waves, just trying to
>find an answer to a problem.
>
>n3taw@aol.com
>

2868. Re: how to build a radio?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: dcollin@connix.com
Message-ID: <6ag9s0$iin@beast.connix.com>
Source record: 172490

Shaike Ben-Ari <sbenari@wace.com> wrote:

>My name is Lee,
>for my 7 grade science project I desided to build a radio reciever.
>If anyone has a good idea of how to build a simple and easy radio
>reciever please reply.
> thanks Lee

Hello Lee ...

Try contacting the American Radio Relay League (ARRL) at

http://www.arrl.org

Leave a message there if you can't find what you need on the site.
They'll help you, I'm sure. There are many articles in their magazine
over the years describing simple receivers.

Have fun!

2869. Baton Rouge Area Scanning web page updated!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6agaf9$5p@bgtnsc02.worldnet.att.net>
Source record: 172491

I've been doing some work on the web page. This page includes UFDBF files
for common frequencies (FRS, CB, Marine, etc.) as well as for the Baton
Rouge, LA area. If anyone has compiled any UFDBF files (common or BR area),
please feel free to send them. I will post them so that others may take
advantage of those files. I would like to compile a comprehensive list of
files for computer controlled scanning.

http://home.att.net/~hitchner/index.htm

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
Web Page: http://home.att.net/~hitchner
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

2870. Re: Accomac, VA Freq.s

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: aa2as@aol.com
Message-ID: <19980125212301.QAA08305@ladder02.news.aol.com>
Source record: 172492

460.45 Accomack County
46.18 Disp FD 46.08 fd 2
154.22 fireground/ops for those with hi band radio's
155.220 EMS/FD pagers

2871. Re: how to build a radio?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6agal2$1dm@bgtnsc02.worldnet.att.net>
Source record: 172493

Look in your local book store or library. You should be able to find a book
on building a simple crystal radio. I use to build them when I first got
into electronics.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
Web Page: http://home.att.net/~hitchner
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

Shaike Ben-Ari wrote in message <34CB80A3.79DD@wace.com>...
|My name is Lee,
|for my 7 grade science project I desided to build a radio reciever.
|If anyone has a good idea of how to build a simple and easy radio
|reciever please reply.
| thanks Lee

2872. Clinton/Lewinsky Tape

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34CBB09F.398@prodigy.net>
Source record: 172494
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hear a just discovered Clinton/Lewinsky tape at
http://pages.prodigy.net/hounddog/home.html (hint: go past the scanning
link down to the impeach bubba section).

2873. Re: Radio Shack 2042 in box $225 +shipping

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Bryan <bryan@bc.cybernex.net>
Message-ID: <6agb9u$kg2$1@news.cybernex.net>
Source record: 172495

Where was this sale in November!!!
I would have picked it up in a minute....
I have a new one and I love it!
This is a testimony for the PRO 2042!!!
Grab it at this price!

Bryan

kangus wrote in message <#BTH7PWK9GA.305@upnetnews03>...
>Hardly used, need to sell, $225 or best offer
>
>

2874. Re: LAPD

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Fred Whitebook <techfred@earthlink.net>
Message-ID: <34CBAE3B.E62C61FC@earthlink.net>
Source record: 172496

I don't have 6 David , but here are "channels" 181 to 189.

4B - ch 181 - 484.7875
4C - ch 182 - 484.8625
4D - ch 183 - 484.8125
5B - ch 184 - 484.9375
5C - ch 185 - 484.9625
5D - ch 186 - 484.9125
6B - ch 187 - 484.3875
6C - ch 188 - 484.3625
7B - ch 189 - 484.2875

Fred

Snowmelt wrote:

> Does anyone know the freq's for the new TAC's i.e. 6-david or 186 and 187?

2875. FS: ADI AT-600 Dualband HT

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Gjdst34564@aol.com
Message-ID: <885762410.436207619@dejanews.com>
Source record: 172497
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

For sale: one ADI AT-600 dualband VHF/UHF handheld. Its a great radio! 2 watts out, 200 memories, alphanumerics, dual receive, and more! In good condition. Asking $200 plus shipping, firm. No trades. E-mail Gjdst34564@aol.com if interested.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2876. Re: Handheld scanners with CTCSS?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: "A. Moore" <amoore@ldd.net>
Message-ID: <34CBA341.90FE349D@ldd.net>
Source record: 172498
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Continuous Tone Coded Squelch System

Without being too technical, it's a method whereby a radio receiver stays muted until it receives a transmission which is (a) on the correct channel and (b) the correct TONE frequency to unmute the receiver. CTCSS tones are considered SUBAUDIBLE, i.e. they range from 67.0 to 250.3 Hz normally, and are transmitted at a very low level along with the rest of the signal (voice, data, etc).

Bill Harris wrote:
>
> I am not new to scaners, however I am not sure what CTCSS is. Can you
> define it for and what are the advantages in having this feature?
> Thanks...................
>
> Charles Simmont wrote:
>
> > Have I missed something or is Relm the only scanner manufactuer that
> > makes a handheld with CTCSS? I like the feature on my base scanner, and
> > am suprised that I haven't seen more of it in the handheld models.
> >
> > --
> > CHARLES SIMMONT ICP509/DISPATCHER
> > INCIDENT COMMAND PAGE OF ARIZONA
> > ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
> > http://www.axtek.com/n7qyk/icp/
> >
> > OTHER NOTIFICATION SYSTEMS
> > http://www.axtek.com/n7qyk/icp/other.html
> >
> > ** The opinions expressed are my own, and not those of ICP unless
> > otherwise stated **

2877. Re: Kc5's Web Site??

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: ibeard@pobox.com
Message-ID: <885765060.567476232@dejanews.com>
Source record: 172499

In article <6aa2hg$63r@mtinsc04.worldnet.att.net>,
"SKYHAWK" <sky444@worldnet.att.net> wrote:
>
> I need the address for Kc5 's Web site if anybody has it..any help
> appreciated...

The address you're looking for it http://w5gb.nmsu.edu/kc5kto .

Hope this helps.

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2878. Re: Trunked Radio System For Centre County, Pennsylvania

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <6ageib$rah@news.snowcrest.net>
Source record: 172500
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It's an EF Johnson system, sorry. Freqs are 855.2375 856.2625
857.2625 858.2625 859.2625 860.2625

Harry Marnell, N6URU
marnells@snowcrest.net
http://www.ccrane.com/scanners.htm

2879. decode mercury 0ne20ne

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bboy <bboy@virgin.net>
Message-ID: <34CBBB01.2E83@virgin.net>
Source record: 172501

can anyone tell me how to decode mercury one2one.

bboy@virgin.net

2880. decode GSM

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bboy <bboy@virgin.net>
Message-ID: <34CBBB99.13F2@virgin.net>
Source record: 172502

I need a company which produces digital scanner which decodes
GSM Phone calls. Can anyone help my.
Or special GSM Phone codes to use a GSM Phone as a scanner.

bboy@virgin.net

2881. Re: Trunked Radio System For Centre County, Pennsylvania

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34CBBFCE.70D5@ptdprolog.net>
Source record: 172503
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptdprolog.net

These frequencies cover the State College, Pennsylvania / Centre Region.
All frequencies are in MHz. Please send email at bds2@psu.edu if you link
to this page from any other site. Thanks!

------------------------------------------------------------------------

Local Public Safety

Local Public Service Trunked System (Motorola system):
Listed Inputs:
810.2375
811.2625
812.2625
813.2625
814.2625
815.2625
Listed Outputs:
854.2375
855.2375
856.2625
857.2625
858.2625
859.2625
860.2625
These are the main public safety frequencies for the State College area,
shared by both State College Borough and The Pennsylvania State University,
and are licensed to Penn State; see http://cac.psu.edu/~fld1/pdr.html for a
link to the Police Services home page and a more detailed description of
the system. Used by Penn State Police, and workers at recreational events
at Beaver Stadium (e.g. football) and Bryce Jordon Center arena (e.g.
basketball, events, and concerts) for parking, traffic control, ushers,
maintenance, EMS, and food service (but generally not campus maintenance).
Also used by Centre Co. police and, increasingly, public works (but not
fire). The control channel rotates randomly between the 857, 858, 859, and
860 MHz channels and generally changes frequency at 11:00 PM (but sometimes
changes mid-day). Traffic analysis shows that the 857, 858, and 859
frequencies bear most of the traffic. Morse code ID's occur at H:07 and
H:37 on 856.

Units numbered in the 2000's are EMS, 3000's are Centre County police (e.g.
32xx-State College, 34xx-Bellefonte) while 4000 units are PSU.
```

Trunked radio talk group ID's include: 0290 (State College Police), 0510 (State College Grounds Dept.), 0470 (University Police), 01B0 (Campus Student Escorts), 08xx and 09xx (Jordon Center), and 0530 (EMS). Details on talkgroups here.

Centre County (County Services, Fire, etc.):
33.64 (Walker Twp. Fire)
46.06 (Emergency)
46.14
46.2
154.995 (Rush/Spring Twp.)
155.205
155.785
460.55 (EMS - Alpha base)
465.55

Alpha Fire Company:
154.415 (Channel 1)
154.37 (Channel 2)

Boggs Twp:
155.145

Centre County (Police):
155.415
155.49 (Regional Police; hrd w/ Union Co., talking to Huntingdon Co.)
155.61
This frequency was the primary police channel prior to trunking; now it sees some use, possibly for intersystem between borough and township police)
155.64 (Channel 2, sometimes refered to as "Old PSU Tac Channel 5")

Ferguson Township:
158.955 (police)
154.965 (police/maintenance)
154.785 (maintenance)

Harris Township:
154.055
154.1

Patton Township:
155.115
158.865

Centre Community Hospital:
460.8375
461.475 (data)
462.95
462.975
467.9

Philipsburg Hospital:
163.25 (paging; often constant open carrier)

Ambulance:
155.16
155.175 (HEAR)
463.0 (MED 1 dispatch)
463.025 (MED 2 dispatch)
463.05 (MED 3 dispatch)
463.075 (MED 4 dispatch)
463.1 (MED 5 dispatch)
463.15 (MED 7 dispatch)
468.15 (MED 7 remote)
463.175 (MED 8 dispatch)
462.95 (MED-9 dispatch KDE724)
467.95 (MED-9 remote)
462.975 (MED-10 dispatch)

Rockview Prison:
45.16
155.7
453.325

Clearfield Police:
45.1
154.89
155.73

Mifflin County:
33.7 (Fire)
155.595 (Police)

Clinton County:
33.84 (Fire)
33.78

Tyrone:
37.14 (Police)
46.12 (Fire)
46.42

Altoona Police:
460.425
460.325

Pennsylvania State Police

TAC 1 - 155.46
TAC 2 - 151.49 (heard with airplane comms)
Mobile-to-mobile repeater - 154.755
Narcotics - 155.445
Channel A - 155.58 (base) 154.95 (mobile-not heard)
Channel B - 155.67 (base) 155.91 (mobile)
Channel C - 155.505 (base) 155.58 (mobile-Rockview barracks)
Channel D - 154.665 (base) 158.91 (mobile-not heard)

Channel E - 154.695 (base) 156.15 (mobile-not heard)
Channel F - 154.92 (base) 154.83 (mobile-not heard)
Channel G - 155.79 (base) 159.03 (mobile)
155.52
155.85
159.345

Pennsylvania Government

Pennsylvania Department of Transportation (PennDoT):
47.04
47.14
47.16
47.3
47.38
151.01
452.45
Trucks and base stations from Blair & Huntingdon Co.(District 9) and
Clinton & Centre Co. (District 2); lots of traffic during snow storms!

Forest Department:
151.175
151.295
151.4 (heard with airplane firefighting)
Huntingdon (KTR757), Clearfield and Moshannon (KNBC427)

Other State Agencies:
45.3 - LCB
44.88 - Game Commission
44.96 - Fish Commisssion
465.2 - Att'y General

The Pennsylvania State University

PSU uses the trunking frequencies for most police comms but does not appear
to use it for general maintenance

Police (old):
154.815 (little use)

Emergency:
155.295 (EMS)

Maintenance:
464.05
464.15 (very active)
464.225
464.35
464.575 (phone patches)
157.74 (paging)

464.925
463.275
461.875
461.35
460.725
462.775 (paging)
464.725 (phone patches)

State College Area School District

151.685
151.895
463.35

Air

University Park Airport:
122.8 (Unicom)
127.65 (Automated weather)
134.8/272.7 (Approach/departure via New York ARTCC, Philipsburg)
118.55 (Clearance delivery via New York ARTCC)
114.9 (Tyrone Vortac w/ CW ID "TON")
115.5 (Philipsburg Vortac w/CW ID "PSB")
116.0 (Keating Vortac)

Mid State Airport:
122.9 (Multicom)

Cleveland ATC Center:
119.725
121.2
121.4
124.4
128.45
132.2
133.07
135.17

New York ATC Center:
118.55
124.9
128.575
132.175
132.2
133.15
133.5
132.875
134.8
135.75
272.7

306.2

FedEx (data):
856.8625

ACARS (data):
131.55

Operational, etc.:
American - 129.2
Delta - 129.55, 131.45
United - 129.3, 129.5
Flight Services - 122.2, 122.5, 122.6, 134.725
ARINC - 128.9, 129.4, 130.2, 130.4, 130.5, 130.8, 131.95
DHL - 131.625
FedEx - 122.875, 131.925
UPS -129.425
Air-to-air chat - 122.75,122.775, 122.85, 122.925, 122.975, 123.45
These are not specifically local frequencies, but are heard here often as
the planes traverse the East Coast.

Amateur Radio Repeaters
(- /+ designates repeater input frequency offset)

Altoona:
146.61- (K3IML)
442.1+ (NU3T)

State College:
145.45- (K3EZS)
146.76- (K3HKK)
146.85- (W3YA)
147.57 (packet simplex; W3YA BBS)

Carrolltown:
146.775- (KA3ZYC)

Blue Knob:
147.15+ (K3OIH)

Huntingdon:
146.70 (Northern Huntingdon Co.)
146.31 (Southern Huntingdon Co.)
These repeaters should be linked in the very near future.

Railroad

Nittany and Bald Eagle Railroad:
160.59 (local short line)

Conrail:
160.56
160.8 (road)
160.98
161.13

Transportation

Centre Area Transporation Authority (CATA) Buses:
452.675
452.85

Taxi service:
862.4375

Civil Air Patrol

CAP Repeater:
148.15
149.895 (packet)
Occasional traffic, usually weekends; very active following a recent plane
crash.

Media/Utility

WRSC Remote Uplink:
161.67

WQWK Remote Uplink:
161.7

TCI (Cable):
461.05
466.05

Centre Daily Times (Newspaper):
861.1125

Penelec (Electric company):
48.2
48.4
48.46

Bell Atlantic (Phone company):
151.985
152.66 (mobile phone carrier)

West Penn Power (Electric company):
47.9
48.26

Columbia Gas:
48.28

State College Borough Water Authority (data):
173.3125
458.9125

Solid Waste Authority:
453.1
453.425

Paging:
454.65
454.55
454.525
454.35
454.325
454.225
454.15
931.4375 (Skytel)
931.9375 (Skytel)
158.1
152.24
158.7
152.18
152.72
72.76
75.64

Mobile Phone (carrier tone):
152.15
152.21

Business

Trunked Business:
861.7375 (CW ID)
862.7375
863.7375
864.7375
865.7375 (data channel)

Business itinerant:
35.04
43.04
151.505
151.54 (rental property agency)
151.625
151.655
151.955
154.515
154.57

154.6
451.8
460.65
462.575
464.5
464.55
464.8125
467.8125
467.9

GMRS:
462.55
462.5625
462.5875
462.6
462.6125
462.625
462.6375
462.65
462.6625
462.675
462.6875
462.7
462.725

Foxdale Village:
151.925 (shuttle bus)

Tussey Mountain Ski Resort:
155.22
155.265

Roto Rooter:
861.4375

Vigilant Security (data):
467.8875
460.9875

Walks Towing Service:
863.1125

Unknown towing service:
861.1125

Nittany Garden Apartments:
151.745

Penn State Investigations:
151.805

AW & Sons (property management):
463.675

Holiday Inn (now Ramada):
461.025

McDonald's (North Atherton):
154.54 (cashier - drive thru)

Unknown construction company:
463.3

Unknown data:
154.475

ARDIS (Mobile Data Terminals):
855.8375

Space

Not truly local, but MIR space station has been heard:
143.625
145.55
145.8 (packet)
145.85
145.2 - US Astronaut John Blaha KC5TZQ on MIR

NOAA Weather Satellite:
137.5 (WEFAX)

Last revised 9/6/97

Centre County Fire Stations

1 Bellfonte (Logans) 11 Philipsburg (Hope)
2 Bellfonte (Undine) 12 Philipsburg (Reliance)
3 Boalsburg 13 Sandy Ridge
4 Centre Hall 14 Howard
5 State College (Alpha) 15 Port Matlida
6 Snow Shoe 16 Walker Township
7 Spring Mills 17 Pine Glenn
8 Pleasant Gap 18 Milhiem
9 Milesburg 19 Miles Township
10 ? ? ? 20 Philipsburg EMS

FROM DAN RUHE KE3UC,(ruhe@vms.cis.pitt.edu)

Send addition or changes
To martyrip@ptd.net

2882. Re: Pro-37 Keypad Problem

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Knut Otterbeck <otterbec@online.no>
Message-ID: <34CBC092.440B72B2@online.no>
Source record: 172504

Maybe the problems are caused by a battery-leakage?

The fine print on the circuit-board may have been damaged
by some acid from a broken battery.

Remove the battery-pack and have a look underneath it,if
you can se some white,powdery substance there,chances are
the board has been damaged.

Well,at least this is a possibility. The board would then
have to be cleaned and prepared,and some skillful work with
a soldering iron would probably fix the rest .

Knut

Mhtcjt wrote:
>
> My father has a Realistic Pro-37 programmable scanner. The keypad is not
> working and we can't program frequencies, etc. We took it to our local Radio
> Shack who told us they could repair it but, after two weeks, told us the "parts
> were no longer available." Has anyone had a similar experience? Is there
> anything else we can do?
>
> My father is 70 years old and has Alzheimer's disease. He has always been a
> scanner enthusiast and at this point, has very few other interests. He cannot
> even program the scanner himself because he is not capable so we hate to spend
> a lot of money on a new one. We thought if we could get this one fixed, it
> would make him happy and keep him occupied.
>
> Any advice? E-mail me at mhtcjt@aol.com.

2883. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Rickie Bill <kf40mc@gte.net>
Message-ID: <6agfrpfgh1@gte1.gte.net>
Source record: 172505
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

I thought it was very funny.... Wrong Newsgroup tho... But I will forgive
him.....

compania wrote:

> with posts like this from the 'famous author' bill cheek; we should vote on
> weather or not cheek should be kicked off this newsgroup or if the group
> would
> be better off without him which would be yes on both counts because he
> has been more problem here than anyone else on this forum and does not
> seem to be willing to change which would account for why we always see
> such poor conduct from him.

2884. Re: Full coverage scanners from Canada?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6aghkrcml1@alice.walrus.com>
Source record: 172506

Vincent Charron (charv@total.net) wrote:
: Brian McDaniel wrote:
: >
: > Hi All:
: > I am wondering if in Canada, Radio Shack scanners still have blocked
: > freqs like the USA ones? Can anyone fill me in on this question?
: > Also, are there any shops in the Vancover BC area that sell non-blocked
: > scanners at good prices that you can recomend to me.
: > Thanks, Bri.

: If you take the time and check around Canadian RS stores, espescially
: ones in small towns, you may be pleasantly surprized.

: I called up one last week in the province of Quebec and found a
: new-in-box PRO-2026 with 3A3 date code. 1993 (pre-ECPA) wow!

: This particular unit is now for sale on Ebay :

: http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=4669361

: Good luck.
: Vince
: --

: **********
: Vincent Charron
: Amateur Radio Station / Station Radio-Amateur : VE2IFR
: **********
: Loretteville, Quebec, Canada
: Email: charv@total.net // CompuServe: 73713,507
: ASPEN WORLDWIDE 1-800-558-8414 (#2054)
: Cell: (418) 569-9985
: Web Page / Page Web http://www.total.net/~charv
: **********

Even some USA Tandy stores have modable units-very old stock, or old
display units.
I picked up a display model 2026 with a 1992 date code just 2 or so months
ago in NYC.

2885. Re: MDT interest

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Moxie <moxie@room101.thoughtcrime.org>
Message-ID: <34CBDB6C.2272AB5A@room101.thoughtcrime.org>
Source record: 172507

Jim Keeley wrote:
>
> My interface is working great! I was wondering if anyone knew MDT freqs
> for Michigan such as tri-city area or MSP. Also, if anyone has played with
> the C program at all so I don't have to start from scratch. It would be
> nice to be able to use com2, Windows, and maybe a toggle to get the hex off
> the screen...call me lazy!
> Anyone know of a good C package, ie. compiler, editor, HELP SCREENS,etc.
> Something cheap! FREE!

gcc, vi, and man pages.

- Mike

2886. Re: THIS WOULD BE NICE1

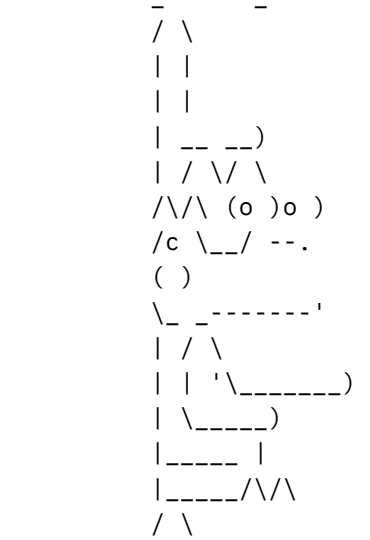
Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34CBD21C.6C4C@tir.com>
Source record: 172508

Bruce K wrote:
>
> It would be nice to view posts in this group without having to
> continously see Cheeks this or Mackey that.What the hell does this have
> to do with scanning? It's too bad this discussion has to ruin it for
> this site it wasn't designed for.This is really getting old.
> yes I have Webtv for now-don't hold it against me

Here's the remedy. If they're constantly posting off topic stuff,
simply report their newsgroup "abuse" to their Internet Service
Providers. When their accounts get cancelled, you won't see their
(Mackey's or Cheek's) idiotic posts anymore.

(FYI, it's a violation of most provider's TOS to post moronic off topic
discusions, in newsgroups).

Does anyone have ANY information about development of digital
scanners? Is the technology even being investigated?
--
Dean



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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming

unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

2887. To Scan or Not to Scan

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Anthony and Alina Jocius <ajocius@netusa1.net>
Message-ID: <34CBDDFC.A3575A6@netusa1.net>
Source record: 172509

Techies,

What is the law on scanners? I understand that some scanners can intercept cell phone conversations. If they do, what is the model number of the type that do. Do scanners only pick up local transmitters? Can they pickup a transmission 100 miles away? Does a scanner listen to the strongest signal then skip when a stronger signal is received? Questions, questions, I have no scanner experience, is there a web site that describes the terms, technologies and sellers? Are scanners digital or analog receivers? Do they require special antennas?

Tony
(So many questions)

2888. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Ingra-Beton@t-online.de
Message-ID: <6ae6hodfm1@news00.btx.dtag.de>
Source record: 172510

Ted Southworth wrote:
>
> I'm looking for information on opening up the receive range on this ht,
> to cover 865 to 868.99 mHz (local trunked system.) Can anyone point me
> in the right direction?
>
> Tnx,
> Ted
> KA9WFG
> ka9wfg@concentric.net

The VX-1R Software and Hardware mods (Version 1.00, Date: 14.11.97)
==========

Some time ago some mods for the VX-1R from YAESU were released on the
Net (Solder Jumpers 0 and 1).

In the US they are working (because by accident you switch to the
FreeBand Country Code 000 (US is 011), ARS is disabled) but in Germany
(Country Code 101) with soldering Jumper 0 (1 already soldered) you
Switch to Country Code 100 and get something totally different :)

You don't understand ?, keep reading :)

In the following Text the meaning of the 6 Jumpers is explained and
I present the Software mods for the VX1R. This is very simple, fast
and easy done, you just have to change 1 (one) byte in your .TPL file,
you don't even have to open the VX1R but you need the VX-1R Programmer
from the ADMS 1D Software Package.

After I have released the Software mods for the FT50R, there was a lot
of confusion, there were to many terms like Key_Byte, Band-Set_Byte,
Sub_Band-Set_Byte, ... to many addresses , ...

This time I will not go into details, and will try to keep it as simple
as possible, ONE Address and a Band_Set-Byte only.

The Band-Set_Byte is identical to the 6 Jumpers on the VX-1R:☐

```
Jumper 0 = Country CODE 1st bit ----------------------+
Jumper 1 = Country CODE 2nd bit -------------------+ I
Jumper 2 = Country CODE 3rd bit -----------------+ I I
Jumper 3 = WIDE TX ----------------------------+ I I I
Jumper 4 = CELLULAR -------------------------+ I I I I
Jumper 5 = WIDE RX ----------------------+ I I I I I
I I I I I I
Band-Set_Byte (8 bits) = 1 1 X X X X X X
```

I I
Reserved

Country
Code
2 1 0 VHF TX UHF TX VHF Auto rep. Shift UHF Auto rep. Shift
---
0 0 0 Free* Free* none none
0 0 1 144-146 430-440 145.600-145.800 -0.6 433.000-433.375 +1.6
0 1 0 144-148 430-450 146.605-147.000 -0.6 438.025-438.725 -5.0
147.005-147.395 +0.6 439.275-439.975 -5.0
0 1 1 144-148 430-450 145.100-145.495 -0.6 440.025-444.975 +5.0
146.000-146.395 +0.6 445.025-449.975 -5.0
146.600-146.995 -0.6
147.000-147.395 +0.6
147.600-147.995 -0.6
1 0 0 144-146 430-440 none none
1 0 1 144-146 430-440 145.600-145.800 -0.6 438.200-439.425 -7.6
1 1 0 144-146 432-438 145.600-145.800 -0.6 433.000-433.375 +1.6
1 1 1 144-146 430-440 none 439.000-440.000 -5.0

*Free (TX: 108-222 and 300-560)
BC Band - No TX
FM - No TX
AIR - Full TX
V-HAM - Full TX
VHF-TV - Full TX
ACT 1 - 300-420
U-HAM - Full TX
UHF-TV - 470-560 (approximate 562-565)
ACT 2 - No TX

WIDE TX (enable 1, disable 0)

Enable/disable WIDE TX from 140-170 and 420-470 (MARS/CAP)

CELLULAR (enable 1, disable 0)

Enable/disable the range 824-849 and 864-894

WIDE RX (enable 1, disable 0 = see below)

BC Band - Enabled
FM - Enabled
AIR - Disabled
V-HAM - RX Enabled only in TX range according the country code.
VHF-TV - Enabled
ACT 1 - Disabled
U-HAM - RX Enabled only in TX range according the country code.
UHF-TV - Enabled
ACT 2 - Disabled

You can make the mods by Hardware (solder the Jumpers) and call the
INIT routine (hold down AR and M/V at powering on, and press FW)
or by Software, you need the VX-1R Programmer and you have to change
only 1 byte (a 10 seconds job) in the .TPL file, no Init is required.

The results with the Hardware and/or Software mods are 100% identical
and 100% reversible. The only difference is that with the Software
mod you will switch back to your Hardware Configuration by calling the
INIT routine.

According to some messages in the past days, YAESU is removing the
diodes from the VX-1R to disable the Hardware mods, so the Hardware
mods may not work in the future Versions of the VX-1R, then the
Software mods will be the only Solution.

If you are using Hardware mods, note: 1=JumperOpen, 0=JumperClosed

If you are using the Software mods, it is not importuned what Hardware
configuration you have (read: mods you have done), you can simply
switch to ANY configuration.

Example:
7 6 5 4 3 2 1 0 (Jumpers/Bits)
Bits 7 and 6 are reserved 1 1
Enable Wide RX 1
Enable Cellular 1
Enable Wide TX 1
German 1
Country 0
Code 1

Band-Set-Byte 1 1 1 1 1 1 0 1 = FD (HEX Number)

Well, make now a .TPL file and change with a HEX editor the Byte on
address 114C to be FD, upload this .TPL to the VX1R, done.

So, I thing the mods are understandable now, with this method you
can configure the VX1R exactly according your needs.

The most used mod will probably be to enable WIDE TX, so the Auto
Repeater Shift is still working, the TX outside the WIDE TX (with
the FreeBand Country Code 000) is anyway only in miliwatts in VHF
(not useful) and a little bit better in the UHF range 340-420.

A wise solution may be, not to make any Hardware mods. You make the
Software mod (Enable WIDE TX or FreeBand) and in a emergency you can
switch to the unmodified (factory) configuration by the INIT routine
in just 1 second (hold down AR and M/V at powering on, and press FW)
You know, just in case ...

That's all folks, for now :) , there are some other interesting things,
but I want to experiment a little more before I release them.

If you have any Questions, Email me.

73's to all.

PS. - Thanks to Mark Russo for his great Help, ...

- Greetings to all my Friends in Skopje, Mazedonia.
- CQ CQ CQ Z3HAN, still ill ?, you should eat Cheese from Berovo :)

2889. Re: how to build a radio?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EnCy12.7sx@moraga.ness.com>
Source record: 172511

In article <34CB80A3.79DD@wace.com>, Shaike Ben-Ari <sbenari@wace.com> wrote:
>My name is Lee,
>for my 7 grade science project I desided to build a radio reciever.
>If anyone has a good idea of how to build a simple and easy radio
>reciever please reply.
> thanks Lee

Well, since the school might be upset if you bring a straight edged razor blade to school, you might try a slight variation of the FOXHOLE RADIO. (Basically, a "crystal set".)

It requires a single geranium diode, a Quaker Oats box, a high impedance earphone, a good length of magnetic wire... hmm, I think that's about it... A trip to your local library should render several different designs of a typical "crystal set."

BUT... almost every science fair has a crystal set, so it's nothing new... Have you considered a lightwave communications system using infrared LED's instead... I believe Radio Shack has a "Engineers Mini-Notebook" which covers building these... Check out the "Optoelectronics" notebook or the "Communications Projects" notebook.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

2890. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6agrim$b6q$1@news2.ispnews.com>
Source record: 172512
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Dave:

The filters are wide enough on the VX-1R for excellent sound quality on commercial FM broadcast, and T.V.! AM works well, but not with the stock antenna... needs something much longer.

Bill Crocker

Tork wrote in message <01bd29f8$4f83ae20$4dddd8cc@davetork>...
>I have another question about the VX-R1. Can you really hear/listen to
>A.M. and F.M radio stations. I have a Yaesu FT-50R, they say you can get
>wide band receive in the FM broadcast band. But it's too narrow or
>something, you know a station is there but can't understand it. Is this
>similar with the VX-R! or did they improve on it.
>--
>David Torkelson
>KF6DGN
>33.205 N 117.353 W
>Grid Square DM13
>http://www.mirabilis.com/1588617
>ICQ # 1588617
>
>

2891. R-10 baseband tap?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34CC0D35.E91@accessus.net>
Source record: 172513

has anyone found the baseband tap point yet?

someone must have figured this out by now, i've searched

deja news, and most of the web sites i could find , but no luck.

anybody?

thank you!

jeff

2892. Re: To Scan or Not to Scan

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34CBF15E.64A77E79@netwit.com>
Source record: 172514

Anthony and Alina Jocius wrote:

> Techies,
>
> What is the law on scanners? I understand that some scanners can
> intercept cell phone conversations. If they do, what is the model
> number of the type that do. Do scanners only pick up local
> transmitters? Can they pickup a transmission 100 miles away? Does a
> scanner listen to the strongest signal then skip when a stronger signal
> is received? Questions, questions, I have no scanner experience, is
> there a web site that describes the terms, technologies and sellers?
> Are scanners digital or analog receivers? Do they require special
> antennas?
>
> Tony
> (So many questions)

ECPA can be *interpreted* to mean that knowingly receiving cell phone conversations without the consent of the parties talking is illegal. But the language is ambiguious. If you record such conversations, you stand a greater chance of getting prosecuted than if you just listened (If you get caught). If you get a scanner, don't talk to anyone about it. Don't tell your neighbors, your co-workers, whatever. Just keep the scanner and what you hear to yourself.

Since Late 1994, scanner manufacturers have taken tough steps to make scanners with cell phone frequencies blocked and difficult to modify. Cell phone frequencies were blocked out on many early models, but the block was easily circumvented by clipping a diode, or soldering in a wire patch, etc. Nowadays, the modifications are not that easy. There's lots of guys here who could do it. Not me.

I'm sure someone is going to come along and give you more info.

2893. Re: R-10 baseband tap?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34CC0DE1.1FAE@accessus.net>
Source record: 172515

Jeff wrote:
>
> has anyone found the baseband tap point yet?
>
> someone must have figured this out by now, i've searched
>
> deja news, and most of the web sites i could find , but no luck.
>
> anybody?
>
> thank you!
>
> jeff
that 's the icom R-10. Sorry!

2894. Re: Computer Control ??

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <34CC242C.758E@iquest.net>
Source record: 172516
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Cutie Boy wrote:
>
> I am looking for computer control program for Pro-26, Pro-2045 and
> some other models. Is it possible ? Are there any softwares out
> there ??

Check out my PROgramit project at http://www.qsl.net/ka2pyj. PROgramit is a HW interface and SW that adds computer control to almost any scanner. It will work nicely in a PRO2045. The PRO-26 presents a bit of a mechanical challenge, but external interfaces have been built for such handhelds.

You can build the HW for about $20.00 including a PCB. SW is available as shareware and a $12.00 registration is requested. I have one interface built and tested that I will sell for $40.00 including registered SW if you would like it.

John
KA2PYJ

2895. Re: FS: PRO51 and PRO43 Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6ah0b7$9qi@urth.autarch.com>
Source record: 172517

In article <19980125184600.NAA12848@ladder02.news.aol.com>,
DEdger <dedger@aol.com> wrote:

> PRO51 $200 shipped

No point in buying the above if your local RS still has
the pro-26 for $199.

2896. Re: Pro-26 or Pro-43 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6ah0g7$9rm@urth.autarch.com>
Source record: 172518

In article <885697268.609353732@dejanews.com>, <saturn2web@hotmail.com> wrote:
>Have either a brand new Pro-26(not cell modified*) or a used-good
>condition Pro-43(cell modified) for sale. Anyone know what these two
>nice units bring$$$? I looking for around $300...The Pro-26 list price is
>$449. I have info on how you can scan cell frequencies on the Pro-26. I'm
>in the L.A. area.

The pro-26 is currently available from radio shack for $199 on closeout,
and grove still had them listed for $250.

If the 43 is in very nice shape you could probably get $300 for it.

2897. Re: Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Bubba <kf9yh@netnitco.net>
Message-ID: <6ah21oate1@hyperion.nitco.com>
Source record: 172519

>>To sum it up, the PCR1000, is like a R8500, without a face,
>>for a lot less money.
>
>Have you been able to do a side-by-side comparison? How do you work
>around having one antenna input for both below and above 30mHz? In my
>RF rich home outside antenna are a must.
>
>Jeff

One way around this Jeff is to use a duplexer or triplexer such as the Comet which allows you to seperate antennas from 1.8-30 mhz, and above. Maybe this would solve that dilemma....

Bob
KF9YH

2898. AOR8k:Looking for User Manual and Service Manual

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Jmanjr <jmanjr@erols.com>
Message-ID: <6ah2pl$503$1@winter.news.erols.com>
Source record: 172520

Unpacked my AR8000 after being stored for a year and a half. I can't seem to find my User Manual anywhere and am looking for a Service Manual for same radio. Where can I find these items. Please help!

2899. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Martin13@webtv.net
Message-ID: <6ah1t6$g6j$1@newsd-121.bryant.webtv.net>
Source record: 172521

I have used a RS Tv antenna for about three years. I mounted it
vertically and use a 75 ohm adapter and RG-8. It's mounted about 35'
high and performs as well or better than previous discones and
ground planes that I have used.
This antenna was given to me by a neighbor that got cable. He said he
paid over $200 for it and the mast.

Martin

2900. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Brian Reed <kj7js@usa.net>
Message-ID: <34CC1DB7.2EAF@usa.net>
Source record: 172522
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:
>
> Brian Reed <kj7js@usa.net> wrote:
>
> > Jeez, he didn't even mention your name in the body of his post. How do
> > you know he was even referring to you? Or was it your nickname,
> > "Jerk-Off".
>
> Excuse me....but are you lacking in essential savvy?
> You know, the basic fundamental layers of intelligence?

No, unlike you, I am not. Are you really Don Rickles under an alias? You seem to get off insulting people for questioning any of your drivel.

>
> If not....then RE-READ the subject title of this thread
> and then Sullivan's reference to "those two....." Given
> the subject title, he sure as hell DID mention my name.
> Otherwise, he'd have changed the subject line. Eh?

On this particular NG, there are many posts that have nothing to do with the header.
Why make assumptions without knowing the particulars?

>
> > It appears that Mr. Cheek is very gracious to people who blow smoke up
> > his ass,
>
> I am gracious and 2-way with people who deal with me
> fairly and straightforwardly in a manner as they prefer
> being treated.

As long as they have your shit on their noses.....

>
> > but is condescending and insulting to all who question his
> > alleged "brilliance".
>
> So take your royal assholeship, ferinstance.....you open
> mouth; spew drivel; and expect me to cuddle up and be
> friendly to you?

Why should I expect to be treated any differently than anyone else on the NG?

>
> Okay...okay...we can be friends. You can kiss my ass
> for starters, offal-lips. And urinate up a rope and
> nurse on the wet end.

Ah, I was waiting for the inevitable insults.
It's a sure sign you're losing an argument when you must spew insults
instead of
debating intellectually.

>
> Buzz off, jerkov. You dish it out, you will take it.
>
> Happily, I might add.......

Bring it on, Chowderhead.

2901. Re: For Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: danny2 <danny2@globalserve.net>
Message-ID: <34CC3A64.33B4@globalserve.net>
Source record: 172523
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Prozac is what YOU should not break in half, and YOU should take on a regular basis.

P.S. For the record, Fuck Off and Die.

2902. Re: For Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: danny2 <danny2@globalserve.net>
Message-ID: <34CC3CC2.43A8@globalserve.net>
Source record: 172524
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Sort of like two radios off tuned, they begin to whistle as they are brought together. It is mentioned on page;23 under the heading Detecting a Scanner. And sorry about thew plural names thing. Thanx for your time.

danny2@globalserve.net

2903. border patrol freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Ray Fleury <rayfleury@worldnet.att.net>
Message-ID: <6ah84h$mc4@bgtnsc03.worldnet.att.net>
Source record: 172525

anyone have the freqs used by the border patrol in east san diego co.
thanks in advance....r

2904. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: danny2 <danny2@globalserve.net>
Message-ID: <34CC3FB2.365@globalserve.net>
Source record: 172526
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Fuck off and die, already.

2905. Re: Antenna and cable question

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: "Roland R. McCormick" <rmccormick@g-net.net>
Message-ID: <01bd294f$e674a040$db4778cf@RMcorm656>
Source record: 172527

Lee,

I have to run 100 ft of coax to get to where my antenna is,
so I get a ton of loss on 800mhz. I found a good solution
in a mag-mount cell phone antenna. It works so well on
800 mhz frequencies that I found it hard to believe the
difference. I just use a tee off the back of the scanner and
use both my discone and the cell phone antenna.

BTW, RG-58 is terrible on 800, so much loss over long runs
it isn't worth using. RG-6, RG-8, 9913, 213, anything like that
will do much better.

Mac

Roland R. McCormick III
KF4LMT

Lee Bordenet <ljb@accessone.com> wrote in article
<34c0faaa.136630944@news.accessone.com>...
> For the last couple years I have used a radio shack pro-2032 connected
> to a radio shack $20 scanner antenna (about 2 feet tall with3 little
> rods that stick out sideways from the bottom) mounted on a second
> floor deck railing, and have been quite satisifed with it. I live in
> Seattle at some point over the last few months the police have quit
> using their old frequencies in the 460 MHz range and gone to a trunk
> system. Based on a number of reviews and newsgroup postings, I bought
> a BC895XLT so I would be able to follow trunked conversations. I'm
> happy with the scanner, but dissapointed in the reception quality in
> the 800 MHz band. When I started looking for possible reasons I found
> a number of postings and web sites saying RG-58 is no good for 800
> MHz. That's what radio shack sold me when I bought the antenna. Now
> for the questions:
>
> Would I get a significant improvement by repalcing the 20 feet of
> RG-58 with RG-6 or 9913? It will a bit of a job since it runs thru
> the wall and I don't want to do it if I won't notice a difference. I
> can see from the charts that the loss would go down, but would I
> notice the difference?
>
> Would it be worth changing the antenna? I'm renting and can't use
> something too big or put it on the roof, But I could possibly get
> somethng a bit bigger and put it on another corner of the deck. That
> would nean about 20 more feet of cable, though.
>
> Thanks in advance to anyone who reads this and give some advice. I

> don't know much about this stuff.
>
>
>

2906. Wanted Beverly Hills FD PD Freq

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: frunner@hotmail.com
Message-ID: <34cb6b4e.182181@news.ios.com>
Source record: 172533

Going to be traveling to Beverly Hills and I wonder if soneone out there can give me the avtive PD and FD frequencies.

Thanks!!

2907. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <34CB5E27.7EC9@ix.netcom.com>
Source record: 172534
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

Another Person wrote:
>
> When I was a kid, I had a shortwave radio I built from Radio Shack.
>
> I used to pick up a station that would transmit the time from a federal
> agency in Fort Collins, Colorado.
>
> It would tick, tick, tick.... and then say something like "At the tone,
> 10:07 Greenwich Mean Time.."
>
> Does anyone have the freq for such a station?
>
> Thank You

Yo Another Person. For world time and freq standard stations including
Fort Collins, CO -- see URL:
http://pw2.netcom.com/~ac6v/pageam.html

For An Introduction to WWV Services -- see URL:
http://www.boulder.nist.gov/timefreq/wwv/wwv.html

Keep That Time Accurate
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://pw2.netcom.com/~ac6v/pageas.html

2908. Computer Control ??

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34cb70da.801873@news.total.net>
Source record: 172535
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
I am looking for computer control program for Pro-26, Pro-2045 and
some other models. Is it possible ? Are there any softwares out
there ??

--------------------------------------------------------------------
Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/
```

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

2909. Internal work on scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: "Mr. Brian J. Preston" <ewing3@unforgettable.com>
Message-ID: <34CB72CC.CC48CE6F@unforgettable.com>
Source record: 172536

Hello!

I am looking for anyone in the Moses Lake, Washington arae who could he
me do some soldering on the antenna jack of my scanner. Very minor
work, but I'm not that good at it.

Any help would be greatly appreciated.

Thanks!

Brian J. Preston
Moses Lake, WA

2910. software DOPPLER radio direction finding system?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: roberts-bill@usa.net
Message-ID: <885745516.1932525571@dejanews.com>
Source record: 172537

When I reading about Doppler RDF systems
(http://members.aol.com/bmgenginc/Doppler.html ,
http://dfsystems.com/dpic.html
and http://www.dopsys.com/)
I think why such things must be so difficult to build.

Why not write software doing all this.

We need: 4 whips antenna, RF summer (4 diode switch e.g. 2*
http://dfsystems.com/handsche.html) driven by parallel port, scanner,
sound card or HamComm interface AND software.

When I have doppler how to calculate own position using 3-9 known radio
station (not using GPS)?

I&#65533;m sorry about my English.

Bill

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2911. Re: Icom R10 links?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Markus Buttinger <m.buttinger@salzburg.co.at>
Message-ID: <34CB7553.57B7AA46@salzburg.co.at>
Source record: 172538

Jeff wrote:

> can some one tell me if there are any r10
> web sites , (ie. tips, user info) thank you for any info!

Jeff,

try
http://home.earthlink.net/~baptpdc/r10.htm

regards,

Markus Buttinger
Salzburg,Austria

2912. Can I use a power supply as a trickle-charger?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980125173801.MAA00769@ladder01.news.aol.com>
Source record: 172539

Just hooked up a small utility battery (170 CCA) to power one of my radios here in the house. Radio draws about 7A peak on transmit, and this seems to work well. Planning on wiring in a trickle-charger (1-2A), and leaving it plugged in to assure the battery always has a full charge. Wal-mart sells these for $16.95. Apppears to be nothing more than a wall wart type power supply with 120VAC in and 12VDC out @ 1A. I have several wall warts in my "junk box" with the same specs. Can I simply cut off the plug, attatch the wires, and use these? Or is there something "special" inside the trickle-charger that makes it more appropriate for battery-charging applications?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2913. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com>
Message-ID: <34CB795B.F3D04B58@XNoSpamX.ix.netcom.com>
Source record: 172540
Cross-posted to: alt.radio.scanner,rec.radio.scanner

fuck you you spamming piece of troll shit

2914. Re: What is the best scanner to currently purchase?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Zoofer <zoofer@iname.com>
Message-ID: <01bd29b6$7055cda0$5501c1cf@zoofer>
Source record: 172541
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Consider the Bearcat BC895XLT Trunktracker:

> 1) Discriminator modification easily (or already built on)

Unfortunately that's the only unknown since I just purchased the radio and have yet to open her up.

> 2) Military Freq mod avail (200-400mhz)

Close. Covers 225-400 MHz (12.5 KHz steps)

> 3) 200-1000 channels (200 req... up to 1000 is cool. doesnt NEED 1000)

300 channels in ten 30-channel banks.

> 4) Computer controlled would be nice, but again not MANDATORY

RS-232 port standard equipment.

> 5) relatively affordable (not above $400)

I purchased mine for $320, although I know you can find them cheaper. Nice base scanner with lots of neat bells-and-whistles.

Zoof

2915. Re: Internal work on scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6aftvk$q66$1@news9.ispnews.com>
Source record: 172542

Brian:

Most any T.V. repair shop should be able to handle that for you.

Bill Crocker

Mr. Brian J. Preston wrote in message
<34CB72CC.CC48CE6F@unforgettable.com>...
>Hello!
>
>
>I am looking for anyone in the Moses Lake, Washington arae who could he
>me do some soldering on the antenna jack of my scanner. Very minor
>work, but I'm not that good at it.

2916. mcmicro help

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: "kevin.kelsall" <kevin.kelsall@virgin.net>
Message-ID: <01bd29b9$8b623680$5241a8c2@default>
Source record: 172543

help wanted to program 2ch uhf mcmicro ????

2917. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6afufj$r6m$1@news9.ispnews.com>
Source record: 172544

Rudy:

Myself, and a local friend of mine, are both very satisfied with the PCR1000. While nothing is perfect, all things considered, it's a good buy! There are some minor software issues, but keep in mind it is the first release. Third party companies are already reverse engineering the control scheme to allow them to develop their own software, i.e.; ScanCat, already has a beta out! Icom was playing stingy with their source code, and control commands, but it now sounds like they may be rethinking their marketing strategy, or lack of one.

To sum it up, the PCR1000, is like a R8500, without a face, for a lot less money.

Bill Crocker

Rudy Hardy wrote in message <6ad64p$j1s$1@usenet48.supernews.com>...
>Does anyone have any first hand experience with the Icom PCR1000?
>
>Rudy, W5HRH
>rudyh@pdq.net
>
>

2918. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6afute$s3h$1@news9.ispnews.com>
Source record: 172545
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Ted:

Be careful! Not all VX-1R's are created equal, and not all published mods will work with all VX-1R's! There has been numerous changes, both electro-mechanical, as well as firmware / software. Most VX-1R's can be modified by software alone, making it unnecessary to even open the case of the VX-1R, let along perform micro surgery!

Check out the following site for the details!

http://www.icongrp.com/~sllewd/index.htm

Bill Crocker

Ted Southworth wrote in message <34CA0B6F.73B0@concentric.net>...
>I'm looking for information on opening up the receive range on this ht,
>to cover 865 to 868.99 mHz (local trunked system.) Can anyone point me
>in the right direction?
>
>Tnx,
>Ted
>KA9WFG
>ka9wfg@concentric.net

2919. how to build a radio?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Shaike Ben-Ari <sbenari@wace.com>
Message-ID: <34CB80A3.79DD@wace.com>
Source record: 172546

My name is Lee,
for my 7 grade science project I desided to build a radio reciever.
If anyone has a good idea of how to build a simple and easy radio
reciever please reply.
thanks Lee

2920. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34d0822e.2474835@news.det.ameritech.net>
Source record: 172547

On Sun, 25 Jan 1998 04:48:22 -0600, rcl1@aol.com wrote:

>In article <01bd292b$c5806320$11273ace@floor3.vr-net.com>,
> "compania" <compania@vr-net.com> wrote:
>>
>>
>> > John Mackey should be banned from rec.radio.scanner?
>>
>> NO
>>
>> cheeks is the problem here, get him off this echo/forum/group/listserver or
>> whatever you call it
>Mackey no for exile
>Cheek yes for exile
>
>Don't let Cheek have you tune your IF's with a tire iron!!!
>Thats intermediate frequency for people who could not tune up their own
>pee-pee.
>Sounds like cheek should attend an electronics school!!!
>How about WIT (Western Iowa Tech)where people use plastic tuning tools
>Rick

Yeah...any college should do for you too.....at least there they'er
not stuck with AOHell as their ISP.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2921. Re: Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: lblockhart@aol.com
Message-ID: <19980125182700.NAA08530@ladder01.news.aol.com>
Source record: 172548

In article <6aeccm$so1@beast.connix.com>, dcollin@connix.com (Dennis Collin) writes:

>You can't even use alkaline batteries
if you want to ... stupid engineering!

Yep...but GREAT MARKETING!!!!
LB Lockhart
K5LBL Houston, Tx. USA
Northwest Amatuer Radio Society 146.660 (-) ARRL
OMIK - Electronic Communications Association, Inc.

2922. IC PCR 1000 Mod ? Any

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Gene <gene@mcs.net>
Message-ID: <34CB8728.CAEEDB50@mcs.net>
Source record: 172549

Looking for mods to open this baby up. Any help would be appreciated..

gene@mcs.net GREAT RADIO

2923. SuperBowl xxxll

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: BigB <bigb7@hotmail.com>
Message-ID: <34CB8A4A.B89@hotmail.com>
Source record: 172550
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I will be updating the score to the superbowl. plus you can look at my freq page. Have fun and watch the Broncos kick butt.

Here is the sight
http://members.tripod.com/~bigb7/freq.htm

2924. FS: PRO51 and PRO43 Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: dedger@aol.com
Message-ID: <19980125184600.NAA12848@ladder02.news.aol.com>
Source record: 172551

I have two like new scanners for sale. Radio Shack PRO51 (keyboard modifiable but never been worked on) and top of the line PRO-43. The latter radio is new in the box.
PRO51 $200 shipped
PRO43 $300 shipped

E-mail DEdger@aol.com

2925. PC 895 v1.5 Soft Ware Problem ??????????????????????????????

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: n3taw@aol.com
Message-ID: <19980125191301.OAA17188@ladder02.news.aol.com>
Source record: 172552

I had just gotten pc895 and the cable to go along
with it. Everything seemed to be ok until I try
to upload to the radio. Ch from 1 to 10 upload
ok then 11 12 13 14 are skiped then 15 to 30
are finished uploading, Has any one else had
this problem, Some of you who have downloaded
the trial ver of PC 895 may have experienced this
and thought it was only occuring in the trial version.
Has any one else any input on this problem. I
have a paid version with the same glitch, Uploading
to the radio is one of its most important features
I am hoping that I am not stuck with defective
software. If it is a software problem, those
of us that paid for it deserve to have clean
software suplied to us, by email or whatever.
I am not trying to make waves, just trying to
find an answer to a problem.

n3taw@aol.com

2926. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EnCvGA.7nI@moraga.ness.com>
Source record: 172553
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

In article <34CA6C01.57E8EE27@flash.net>, Tim Hynde <hynde@flash.net> wrote:
>
>are both EXACTLY on the same frequency their is no hetrodyne between them.
>Hawaii is a womans voice, Colorado a mans. By the way the voice for the
>time and station I.D was recorded by TV News personality Mike Wallace,
>although it may have changed, that was 15 years ago.

About ten years ago they did change the voices.

Hawaii's voice was Susan Kennedy of KGO Radio in San Fransciso

Boulder's voice was a male from KGO Radio in San Francisco... although
I can't recall for sure which one it was (Bob Trebor or Lee Rogers are
two possibilities... I believe Bob Trebor was a model for some of the
earlier car voice synthesizers "You door is ajar")

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

2927. Re: Handheld scanners with CTCSS?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Bill Harris <harrisb@vol.com>
Message-ID: <34CB93DE.213F570F@vol.com>
Source record: 172554
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am not new to scaners, however I am not sure what CTCSS is. Can you
define it for and what are the advantages in having this feature?
Thanks...................

Charles Simmont wrote:

> Have I missed something or is Relm the only scanner manufactuer that
> makes a handheld with CTCSS? I like the feature on my base scanner, and
> am suprised that I haven't seen more of it in the handheld models.
>
> --
> CHARLES SIMMONT ICP509/DISPATCHER
> INCIDENT COMMAND PAGE OF ARIZONA
> ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
> http://www.axtek.com/n7qyk/icp/
>
> OTHER NOTIFICATION SYSTEMS
> http://www.axtek.com/n7qyk/icp/other.html
>
> ** The opinions expressed are my own, and not those of ICP unless
> otherwise stated **

2928. Re: Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Pepper Hastings <peabody@onramp.net>
Message-ID: <34CB8D14.EE078FE4@onramp.net>
Source record: 172555
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Dennis Collin wrote:

> Mike Iacono <miacono@ix.netcom.com> wrote:
>
> >>>A replacement battery pack for the Radio Shack Pro90 is $51.99! (part
> >> number CS90013)...yep, they're getting $52 just for the batteries for
> >> the damn thing...
>
> ><< So buy a Uniden battery for about $15-$20. it's the same one.
>
> The point is ... why did Uniden ever use a battery pack instead of
> simple AA batteries? That's all the pack is ... 4 AA ni-cads soldered
> up and wrapped in shrink wrap. You can't even use alkaline batteries
> if you want to ... stupid engineering!

might be better to solder some together yourself and shrink wrap them.

2929. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cb8d96.7069826@news2.cts.com>
Source record: 172556

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

"compania" <compania@vr-net.com> wrote:

> with posts like this from the 'famous author' bill cheek; we should vote on
> weather or not cheek should be kicked off this newsgroup

Go ahead and vote, SphincterLips. Too bad you don't
have a sense of humor....but go ahead and cast your vote.

> or if the group would be better off without him

Yup....vote on that one, too. And whilst we're at
it, let's take a measure of YOUR value to the newsgroup.

C'mon, snotwad, belly up to the bar and get counted.
.....unless you ain't got the "hair".
```

2930. Re: PRO-64 SCANNER MOD's

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cf90a9.7857329@news2.cts.com>
Source record: 172557

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

sheriffcop@aol.com (SheriffCop) wrote:

> Anyone got the cellular mod for the pro 64 ??

There is no "the cellular mod" for the PRO-64.
Cellular mods are a thing of the past....since
April, 1994.

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

2931. Re: Can I use a power supply as a trickle-charger?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cd8ed8.7391834@news2.cts.com>
Source record: 172558

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

cbrambo@aol.com (CBRambo) wrote:

> Just hooked up a small utility battery (170 CCA) to power one of my radios here
> in the house. Radio draws about 7A peak on transmit, and this seems to work
> well. Planning on wiring in a trickle-charger (1-2A), and leaving it plugged
> in to assure the battery always has a full charge. Wal-mart sells these for
> $16.95. Apppears to be nothing more than a wall wart type power supply with
> 120VAC in and 12VDC out @ 1A. I have several wall warts in my "junk box" with
> the same specs. Can I simply cut off the plug, attatch the wires, and use
> these? Or is there something "special" inside the trickle-charger that makes
> it more appropriate for battery-charging applications?

Everything depends on the precise kind of battery
it is....and from what you said, I can't tell for
sure. Sounds like a type of lead-acid battery, in
which case the maximum safe trickle charge is about
13.80 volts across a "12v" battery.

If you can regulate that power supply to 13.8v and if
it has the current capacity that might be required by
the battery, then it could serve a useful purpose.
So far, I've referred to the subject title, which
appears to not be related to the text of your post, though.

If you're asking if you can run a radio off a battery
that's floating on a trickle charger, then yes. However,
of the battery drains say 5-amps on the average when
you transmit, and if the trickle is 1-amp max, then over
a period of transmitting, the battery will run down.

This brings up a subject we'll call "duty cycle". If
the drain-to-recharge rate is 5:1, then over the long
haul, you have to allow for a minimum 20% duty cycle,
with 10% being best to assure long term health of the
battery.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |

```
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------+
```

2932. Re: Computer Control ??

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ce9064.7787879@news2.cts.com>
Source record: 172559

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

cute@radiotelephone.net.ham (Cutie Boy) wrote:

> I am looking for computer control program for Pro-26, Pro-2045 and
> some other models. Is it possible ? Are there any softwares out
> there ??

Lots of software out there....but the radios you
mentioned don't have the hardware interface. That
has to come first before you worry about software.

+-----------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------+
```

2933. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cc8e3c.7235479@news2.cts.com>
Source record: 172560

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

rhawk@megabits.net (robert hawk) wrote:

> Good one, best true story I ever heard..

Whew! At least someone else has a sense of humor.....

PS....I thought it was pretty funny, too, considering
that it's true and all....

heh heh heh....

2934. Re: Question about old radio?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: "Mr. Brian J. Preston" <ewing3@unforgettable.com>
Message-ID: <34CB930D.EF371355@unforgettable.com>
Source record: 172561
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.scanner

Hello!

I have a very old portable scanner from Radio Shack. Model # 20-106. A Pro-25 scanning receiver. It it an 8 channel and takes crystals.

The antenna on top screws in and Radio Shack does not make an external antenna adapter.

Really an old looking set.

Speaking of your receiever from Radio Shack. I have a Realistic Pro 2008. It has 8 channels, but is programmable. We've had it since the early 80's.

Brian J. Preston
Moses Lake, WA

2935. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d090fc.7939977@news2.cts.com>
Source record: 172562

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

rcl1@aol.com wrote:

> > cheeks is the problem here, get him off this echo/forum/group/listserver or
> > whatever you call it
> Mackey no for exile
> Cheek yes for exile

Sooooo.....I guess it is TIME for YOU to do
something about it, huh?

No balls, no glory, fecal-breath!

2936. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34CB9691.3CFA1DFC@primenet.com>
Source record: 172563

John "I am such a twitty liar and I loooove Richard Simmonds"
Mackey -- KA0SSF wrote:

> Mr. Kendrick, you can try to "conveniently" forget so you
> can weasel out of backing up your claims, but there are
> way too many people who won't let you forget.

Let's see, you post the above statements as your own, and the previous
message from me said:
"I'm not surprised that you would "conveniently" forget that
I, and many others, had posed the same questions to you years
ago. You can try to "conveniently" forget so you can weasel
out of backing up your claims, but there are way too many
people who won't let you forget."

Nice try, Toilet Boy, can't even create your own response. You're so
lame you have to copy others. More examples of your extremely limited
intellect and creativity.

2937. Re: Wanted Beverly Hills FD PD Freq

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <6ag4fv$lpj@news.snowcrest.net>
Source record: 172564

I assume you mean Bev Hills, California.....

Police Dept: 453.525 Dispatch
453.650 Tactical

Fire Dept: 460.575
460.625
453.6875 / 458.6875 Low power fireground

Harry Marnell, N6URU
marnells@snowcrest.net
http://www.ccrane.com/scanners.htm

2938. Re: HUNG-UP on Mackey

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d194c6.8910384@news2.cts.com>
Source record: 172565

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

ScanMan@any.frequency wrote:

> Some of you people never suprise me. You are really hung-up on John
> Mackey and Bill Ceeck?. WHY?

Make that "Cheek", please.

As for Mackey, everyone loves to chide the village idiot.

As for me, well.....I walk around with a middle finger
held high in salute to those who don't like to see me
coming.....and a sprig of mistletoe pinned to my
shirttail for those who like to see me going.

> Seems like you really need to get a life.

Yes....there are lots of people who contribute nothing.
And then they pop up to bitch about how things go here.
And others .... have nothing better to do than to dilute
the subject of the forum.

> TALK RADIO, this is what it is all about.

Well, every time I start a thread on radio, there's a
handful of those snotballs who raise a cacaphony of
howls and whines about it.

Can't win for losing. Rocks and hard spots......
Go figure...

2939. Re: John Mackey tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d3969a.9378047@news2.cts.com>
Source record: 172566

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> OK, go to Dejanews & do a search for "Bill Cheek credentials" &
> "Bill Cheek Degree". (Be SURE you do a search under old
> messages)

Why don't YOU post that list, FecalBreath?

....ummmm, because you CAN'T? Or.....WHO
is on that list? You. Prozac Petey Boe?
Who else? Post it, fartnose!
```

2940. Re: Handheld scanners with CTCSS?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: saruman@excelsior.net
Message-ID: <saruman-ya02408000R2501981500340001@199.190.65.4>
Source record: 172567
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>
> I have a hand-held scanner that works great on VHF, UHF and 800 with
> progammable CTCSS tones.
> It's called a YAESU FT-50!
> It also has the added advantage of a PTT button!
>
> Barry
I didn't care for the FT-50 for scanning great for Ham use tho ;-) I sold
mine a while back and my Licence is going unused

--
Member of the Golden Eagles Rifle and Pistol Club in Brooklyn NY

http://www.geocities.com/Area51/Cavern/3964
http://nycmetro.com/midgard
http://www.nra.org

2941. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: jmo@com.net
Message-ID: <34CBC38E.569B@com.net>
Source record: 172568
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Rick Chyzy wrote:
> hi, does anyone out there know if i can use my tv antenna for my scanner
> if I put a bnc connector on it?.....it should be better than the rubber
> duck on the scanner right?,......any help is appreciated!,
> thanks.......rick

Don't be so darn cheep, buy a decient base scanner antenna once and for
all. Stay away from Radio Shack's, there junk.

2942. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d598c4.9932468@news2.cts.com>
Source record: 172569

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Pat Sullivan <kk6pd@XNoSpamX.ix.netcom.com> wrote:

> fuck you you spamming piece of troll shit

Hmmmmm. Well, I'm man enough if you're woman enough.

Now what, Sullivan?

Let's be finding out what you're made out of if it's
anything more than freckles, red hair, and buckteeth.
```

2943. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d4974c.9556582@news2.cts.com>
Source record: 172570

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Brian Reed <kj7js@usa.net> wrote:

> Jeez, he didn't even mention your name in the body of his post. How do
> you know he was even referring to you? Or was it your nickname,
> "Jerk-Off".

Excuse me....but are you lacking in essential savvy?
You know, the basic fundamental layers of intelligence?

If not....then RE-READ the subject title of this thread
and then Sullivan's reference to "those two....." Given
the subject title, he sure as hell DID mention my name.
Otherwise, he'd have changed the subject line. Eh?

> It appears that Mr. Cheek is very gracious to people who blow smoke up
> his ass,

I am gracious and 2-way with people who deal with me
fairly and straightforwardly in a manner as they prefer
being treated.

> but is condescending and insulting to all who question his
> alleged "brilliance".

So take your royal assholeship, ferinstance.....you open
mouth; spew drivel; and expect me to cuddle up and be
friendly to you?

Okay...okay...we can be friends. You can kiss my ass
for starters, offal-lips. And urinate up a rope and
nurse on the wet end.

Buzz off, jerkov. You dish it out, you will take it.

Happily, I might add.......

2944. LA Fire Dept 800-band

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <6ag537$m0u@news.snowcrest.net>
Source record: 172571
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know how LA City Fire Dept got 24 freqs in the 800-band and was allowed to have a conventional rather than TRUNKED system?

Their homepage has moved to: http://www.cityofla.org/LAFD/
And their 9-1-1 page is at http://www.cityofla.org/LAFD/911bud.htm and you can link from there to their dispatch ("OCD") and "voice frequency" list pages.

Harry Marnell, N6URU
marnells@snowcrest.net
http://www.ccrane.com/scanners.htm

2945. Re: Handheld scanners with CTCSS?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: saruman@excelsior.net
Message-ID: <saruman-ya02408000R2501981518100001@199.190.65.4>
Source record: 172572
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <69sefm$iod@bgtnsc02.worldnet.att.net>,
THEOLDBROOKLYNKID@worldnet.att.net wrote:

The FT 50 is a 2 meter and 70cm Transceiver and Scanner for 70-900mhz

--
Member of the Golden Eagles Rifle and Pistol Club in Brooklyn NY

http://www.geocities.com/Area51/Cavern/3964
http://nycmetro.com/midgard
http://www.nra.org

2946. MDTSTUFF.EXE (AKA MDT.EXE)

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: VOiCES <voices@apoc.net>
Message-ID: <34CB99BD.31741662@apoc.net>
Source record: 172573

Does anybody know of an updated version of the orginal mdtstuff.c code.
I am sure those who have used it know, it is very limited in its logging
and decoding, and would like someone with C experience to take on the
task of making a nicer interface, if that has not already been done.
Thanks

-Adam

2947. Re: Mods

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d29634.9275733@news2.cts.com>
Source record: 172574

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"[-Scanner-]" <black-plague@usa.net> wrote:

> Pro-64 mods needed please
> ESPECAILLY A LIGHT MOD!

A couple different kinds were just published in
this month's issue of the WORLD SCANNER REPORT.

+-------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-------------------------------------------------------------+
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2948. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d699d3.10203167@news2.cts.com>
Source record: 172575

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"compania" <compania@vr-net.com> wrote:

> cheeks is the problem here, get him off this echo/forum/group/listserver or
> whatever you call it

Sooo.....ummmmmm......why don't YOU do it yourself?
If I'm your problem, come get me.

Just be prepared to have a booger slapped outa
your schnoz and fed to you on the end of a stick.

2949. Re: HUNG-UP on Mackey

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: jmo@com.net
Message-ID: <34CBC639.2FA6@com.net>
Source record: 172576

I have been reading radio newsgroups for over 3 years and that are times when I become disgusted with all the flames adn non radio related crap.

There are some very interesting topics that are RADIO related but most of the time the flames and junk posts distract from them. One has to dig through the dirt to find the good info.

Your correct, one can't win for losing. We're between the rock and a hard spot.

jmo

2950. FS: Uniden scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: av8r35@aol.com
Message-ID: <19980125201200.PAA26754@ladder02.news.aol.com>
Source record: 172577

For sale: Uniden Bearcat 855xlt scanner. Unit is in perfect condition, and has been modified for full 800mhz coverage. Unit has also been modified for 50 extra memory channels bringing the total up to 100 channels in 5 banks of 20. Includes factory antenna, power supply, box, and papers.

$125 plus shipping

Av8r35@aol.com

2951. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d79a60.10344429@news2.cts.com>
Source record: 172578

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Charlie Warfield, Jr." <charlie66@ameritech.net> wrote:

> Yes on both. No one asked, but if you ran the same poll regarding Mr.
> Cheek, I'd vote double-yes as well. Scanner god or not, he just aint
> worth the bullshit.

Would you be so kind as to list YOUR value?

Just curious......

2952. Pro-26 or Pro-43 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: saturn2web@hotmail.com
Message-ID: <885697268.609353732@dejanews.com>
Source record: 172579

Have either a brand new Pro-26(not cell modified*) or a used-good condition Pro-43(cell modified) for sale. Anyone know what these two nice units bring$$$? I looking for around $300...The Pro-26 list price is $449. I have info on how you can scan cell frequencies on the Pro-26. I'm in the L.A. area.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

2953. Re: RS Scanner Manuals!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <34CB9A0D.21E3@charleston.net>
Source record: 172580

Howlin' at the Moon wrote:
>
> Just a quick note to let people know that the Service Manual for the
> 2006 is available!
>
> I received mine just the other day :-)
>
> Funny to note however that today I received a notice that the manual
> was on back order with no "available date known".
>
> The part number is MS2000145 (this item was deleted from the most
> recent parts list).
>
> Happy Scanning!
>
> Howlin'@the.Moon

See the latest issue of Monitoring Times, pg. 8, for the final story
on all this manual business.

2954. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d9a04c.11860217@news2.cts.com>
Source record: 172581

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Thanks for the heads up, Bob. But, I have dealt with Bill Cheek
> in the past & am aware of the problems you pointed out.

All you've dealt with me in the past, Smacksie-baby,
is you and me hopping down to the hospital on three
legs to get my Size #13EE removed from your sweet
arse when I kicked you off FidoNet a couple years ago.

Tell the man the TRUTH, Smacksie.

2955. Re: MR. CHEEK DESERVES RESPECT

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34daa0da.12002660@news2.cts.com>
Source record: 172582

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> You better go look at the headers info, it CLEARLY did NOT come from me
> as you would notice by looking at the path, nntp posting host, &
> x-mailer type.

Two things, Smacksie-Baby.

1. You are a profound liar, and
2. You know how to forge newsgroup posts.

2956. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd292b$19ec6fe0$11273ace@floor3.vr-net.com>
Source record: 172583
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

with posts like this from the 'famous author' bill cheek; we should vote on
weather or not cheek should be kicked off this newsgroup or if the group
would
be better off without him which would be yes on both counts because he
has been more problem here than anyone else on this forum and does not
seem to be willing to change which would account for why we always see
such poor conduct from him.

2957. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd292b$c5806320$11273ace@floor3.vr-net.com>
Source record: 172584

> John Mackey should be banned from rec.radio.scanner?

NO

cheeks is the problem here, get him off this echo/forum/group/listserver or whatever you call it

2958. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34cc91c6.882580@news.det.ameritech.net>
Source record: 172585
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 24 Jan 1998 19:08:23 -0600, Rick Chyzy <chyzy@megsinet.net>
wrote:

>hi, does anyone out there know if i can use my tv antenna for my scanner
>if I put a bnc connector on it?.....it should be better than the rubber
>duck on the scanner right?,......any help is appreciated!,
>thanks.......rick

It'll work great....and be directional to a point.
Now, if you remounted it so the elements were Vertical, you'd really
have a setup.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2959. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ca9011.445197@news.det.ameritech.net>
Source record: 172586

On 25 Jan 1998 00:56:47 GMT, "compania" <compania@vr-net.com> wrote:

>
>> John Mackey should be banned from rec.radio.scanner?
>
>NO
>
>
>cheeks is the problem here, get him off this echo/forum/group/listserver or
>whatever you call it

another inmate heard from.....

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2960. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34cb903d.489216@news.det.ameritech.net>
Source record: 172587
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 25 Jan 1998 00:51:59 GMT, "compania" <compania@vr-net.com> wrote:

>with posts like this from the 'famous author' bill cheek; we should vote on
>weather or not cheek should be kicked off this newsgroup or if the group
>would
>be better off without him which would be yes on both counts because he
>has been more problem here than anyone else on this forum and does not
>seem to be willing to change which would account for why we always see
>such poor conduct from him.

I really wish folks like yourself would participate in the ng awhile
longer before decided on a "course of action".
Bill Cheek (NO S) knows a lot about scanners, and is sometimes the
cause of a nonsense post now and then.
John Mackey knows not a darn thing about scanners, and has been the
cause of NOTHING BUT nonsense posts.
Either way, they will still exsist, since there is no moderator for
this ng, and they are as free to express their opinions as you or I.
Once again, read a little before forming opinions, or do a search on
Dejanews (http://www.dejanews.com) under Mackey and see all the
absolute nonsense he posts. Better yet, see the LACK OF any usable
scanner information.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

2961. FS-Yaesu FRG-9600 Service Manual

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ae3bm$kil@bgtnsc03.worldnet.att.net>
Source record: 172588
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,alt.radio.scanner

A clean and completely legible photocopy with all circuit schematics, pictorials, and alignment/troubleshooting procedures.

$20 + a few bucks shipping. When its gone, its gone!

2962. Accomac, VA Freq.s

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: scrapper@esva.net
Message-ID: <6ae476$l99@news.esva.net>
Source record: 172589

Does anyone have freq.s for Accomac County VA...Police/Fire

thanks....

2963. Re: L.A.: Bowers Ambulace/AMR freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: JP <pilger@kuentos.guam.net>
Message-ID: <6ae80d$dn4@lehi.kuentos.guam.net>
Source record: 172590

Ken Koller wrote in message <6aao0h$p3@suriname.earthlink.net>...
>
>I'm looking for the frequencies for Bowers Ambulance, my current employer,
and
>AMR ambulance, my former employer, in Los Angeles.
>
>The listed Bowers frequency for Bowers, 47.620, is no longer used, I have
that
>on good athourity from my wirehead partner who actually did some of the
radio
>hardware work for Bowers. He's sure that the new frequency is somewhere in
the
>400mhz range, although I have yet to find it searching through the
appropriate
>areas within 400mhz.
>
>I'm also looking for the AMR channels for the Los Angeles area, the San
Gabriel
>Valley in particular.

Bowers still uses the 47.62 for some of their operations in Long Beach.
Don't know about their L.A. operations.

AMR uses several frequencies, but one main one is the old Goodhew frequency
of 46.04 mHz. This covers Long Beach, South Bay and much of L.A....maybe the
valley as well, but I am not sure. This frequency is not on a repeater, so
the rigs mst be close for you to hear their side.

John KD6IDY pilger@gte.net

2964. Re: APPROACH CONTROL-aircraft question

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: skyhope@aol.com
Message-ID: <19980125023601.VAA29031@ladder01.news.aol.com>
Source record: 172591

Jim,

Although I have not looked in the manuals, your UHF freq is most likely military. All civilian Approach/Departure Controls, as well as ARTCC have the reponsibility of separation for all aircraft under Radar Control in their airspace.
The UHF being active only part of the time is due to MOA's in your are only being active during those times, or when all aircraft (civil and DOD) need to hear the transmissions of ATC; then ATC will simulcast on both UHF and VHF.

Hope this helps...

SkyHope@aol.com

2965. So long, Slick Willie...draft-dodger, cheat, liar, coward, and adulterer

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980125031001.WAA05986@ladder02.news.aol.com>
Source record: 172592

FINALLY, we have the smoking gun. This is "the one" that will FINALLY bring down the worst president this country has ever had the misfortune of having hold the office. A womanizing, lying, cowardly, draft-dodging, dope-smoking, radical leftist.

Resign or face impeachment at the hands of an impatient Congress. Your move, Slickster...but rest assured, you're NOT going to wiggle out of this one.

Buchanan in 2000.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

2966. Re: RS Scanner Manuals!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: renorton@worldnet.att.net
Message-ID: <6aebci$9fc@bgtnsc03.worldnet.att.net>
Source record: 172593

How much did they charge for it?

2967. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <34ca97b9.1794937@news.megabits.net>
Source record: 172594
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

On Sat, 24 Jan 1998 17:11:24 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>NEWS FLASH!!!
>
>It is now well known that Johnny Mackey's 20-yr
>span of severe, debilitating migraine headaches
>has come to a sudden and dramatic cessation.
>But in the words of the immortal Paul Harvey,
>here is "the rest of the story"........
>
>Seems that our good man Mackey suffered utterly
>horrible headaches for the last twenty years.
>He went from doctor to doctor and clinic to
>clinic seeking relief that did not come. No one
>had any answers; medications had no effect.
>Exploratory surgeries offered no clues.
>
>Finally, Mackey heard rumors of a miracle
>doctor down in Mexico who could cure headaches.
>Spending his life savings on a bus ticket and
>travelers checks, Mackey headed down into the
>bowels of old Tijuana, Mexico, to see the legendary
>miracle doctor.
>
>The doctor went over Mackey with a fine toothed
>comb, from head to toe....and after a few days
>of rigorous testing, he declared to Mackey that
>while he couldn't find the cause of the headaches,
>he *could* definitely cure them once and for all.
>
>He explained that somehow the issues were centered
>in Mackey's reproductive system and that castration
>was the ONLY way out. At about that time, a monstrous
>migraine hit Mackey with such force that he readily
>agreed to the surgery on the spot. "Anything!"
>declared, Mackey, "Anything to relieve this pain!"
>
>Castration was summarily performed on the spot,
>and within minutes of coming out from the anesthesia,
>Mackey declared that he couldn't remember feeling
>so good! The headache was truly gone! What a feeling!
>

>Mackey returned to Oregon, euphoric, elated and so
>inspired that he managed to get a decent job on the
>first try.
>
>Prosperity and happiness looming for the first time in
>his life, Mackey decided that the first step for his
>"new life" should be to buy a whole new wardrobe from
>head to toe.
>
>Shopping in one store, Mackey decided that new
>underwear were in order, too, so he asked a grizzled old
>salesman for size 34 BVD's. The salesman, having
>been around for a long time, looked quizzically at
>Mackey's humongous midsection and politely suggested
>that size 54's would be much more appropriate.
>
>Mackey huffily declared that he'd been wearing size 34's
>for twenty years and there was no damn sense in changing
>now. The wise old salesman scratched his chin for a
>moment, and casually replied:
>
>"Well, now son, that may be true, but don't you know
>that wearing too tight underwear causes headaches?"
>.
>.
>
>Page two.....
>
Good one, best true story I ever heard..

Bob

2968. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <34ca98a4.2029476@news.megabits.net>
Source record: 172595
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

On Sat, 24 Jan 1998 17:33:10 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
Watch out for this guy.
He's a legend in his own mind, what their is of it.

Bob

2969. Re: So long, Slick Willie...draft-dodger, cheat, liar, coward, and adulterer

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: billspang@aol.com
Message-ID: <19980125034600.WAA12151@ladder02.news.aol.com>
Source record: 172596

>CBRambo said:

>FINALLY, we have the smoking gun. This is "the one" that will FINALLY bring
>down the worst president this country has ever had the misfortune of having
>hold the office.

No yet! The SOB is going to goto war to try and throw the hounds off the trail.

Clinton Closer to Iraq Strike

WASHINGTON (AP) - President Clinton edged closer today to ordering a U.S. military strike against Iraq and ordered his senior foreign policy advisers to inform allies and other countries of that prospect. Iraq's continuing defiance of U.N. weapons inspections is ``a serious matter,'' White House spokesman Eric Rubin said after Clinton met for an hour with his top security advisers. The United States may strike Iraq alone or with the support of Britain and a few others. Rubin said Clinton had made no final decision. But he also said action could be weeks away - not months - and that consultation would involve Persian Gulf governments.

2970. Re: Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: dcollin@connix.com
Message-ID: <6aeccm$so1@beast.connix.com>
Source record: 172597
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Mike Iacono <miacono@ix.netcom.com> wrote:

>>>A replacement battery pack for the Radio Shack Pro90 is $51.99! (part
>> number CS90013)...yep, they're getting $52 just for the batteries for
>> the damn thing...

><< So buy a Uniden battery for about $15-$20. it's the same one.

The point is ... why did Uniden ever use a battery pack instead of
simple AA batteries? That's all the pack is ... 4 AA ni-cads soldered
up and wrapped in shrink wrap. You can't even use alkaline batteries
if you want to ... stupid engineering!

2971. PRO-64 SCANNER MOD's

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: sheriffcop@aol.com
Message-ID: <19980125040701.XAA15594@ladder02.news.aol.com>
Source record: 172598

Anyone got the cellular mod for the pro 64 ??

Please email to SheriffCop@aol.com

2972. Re: PRO-26 Audio Question

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bd294b$9571ef80$9c4de0c7@holmes>
Source record: 172599
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Remove C130 on the linear board. This is a 0.01uf cap
at the input of the audio chip on the linear board.
Be careful, this is a SMT device and requires some skill.
Output will be much more crisp and you wont have
to crank up the volume as much since it will be more
intelligible. The overall power output will be the same
but it *sounds* louder.

Thanks to Bob Parnass for the insight on this one.
He has a similar mod for the PRO-43.
I've since performed this on many types of handhelds
with great success!
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

2973. Help in ref. to TrunkTracking

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: cmancman2@aol.com
Message-ID: <19980125050500.AAA24800@ladder02.news.aol.com>
Source record: 172600

Hi,my comp has no mouse and i need to get the fcc database freqs for PA and Md.If you could get them I would appreciate it.I am happy to download it.

Thanks
Chris

2974. Re: need antenna advice for apartment building (can building wiring be used?)

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6aeioj$i6a$1@news6.ispnews.com>
Source record: 172601
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Try Radio Shack's magnetic mount mobile scanner antenna!

Bill Crocker

>I'm in a highrise in a city. I found by putting the flex antenna on a
>75ohm bnc cable out
>the window, I get aalot more freqs.
>
>I probably want something I can just put out the window for the night, then
>bring back in.
>
>
>Recommendations on wire? (any with bnc on already, as in Radio shack?)

2975. Question on "goto channels"for NYPD

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: scan2000@aol.com
Message-ID: <19980125054300.AAA29088@ladder01.news.aol.com>
Source record: 172602

Hi I would like to know what the Freq's for the "goto channels" are on Staten Island. I know that the "goto 10" is 476.7375. what are the others??

Thanks in advance
Brian

2976. Re: Accomac, VA Freq.s

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6aeiclhbq1@news6.ispnews.com>
Source record: 172603

Police:

39.5400 MHz
460.1000 MHz

Fire:

46.0800 MHz
46.1800 MHz
154.2200 MHz
154.2500 MHz
154.4300 MHz
154.4450 MHz

Bill Crocker

scrapper@esva.net wrote in message <6ae476$l99@news.esva.net>...
>Does anyone have freq.s for Accomac County VA...Police/Fire
>
>thanks....

2977. Re: PRO-64 NiCad MOD

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6aekvv$ji5@dfw-ixnews5.ix.netcom.com>
Source record: 172604

In <34ca154c.0@news.columbia-center.org> "Bob Humbert"
<bhumbert@columbia-center.org> writes:
>
>Looking for info on the mod for the Radio Shack PRO-64 that lets you
charge
>NiCad batteries in the standard alkaline holder.
>
>Thanks,
>Bob
>
There was a link to the mod at Ken's Radio Scanner Page:

http://www.access.digex.net/~kplotkin/scanner.htm

It's easy to do; the center terminal on the battery
holder is negative, the outer one positive. Look inside
the scanner and you will see three terminals. The one nearest
the center of the scanner lines up with the negative terminal
on the battery holder. The middle terminal inside the scanner
lines up with the positive terminal on the battery holder. The
outermost terminal inside the scanner is the positive terminal
of the charging circuit but does not contact anything on the
battery holder. Solder a piece of thin metal (brass shim stock
works well) to the positive terminal of the battery holder making
sure it extends far enough toward the outside edge of the holder to
contact the positive charging terminal inside the scanner. Secure
the end with hot glue, super glue etc. Be careful not to melt the
plastic of the battery holder when soldering. This mod will probably
void your warranty so do it at your own risk. If you're careful, you
should be able to undo it without leaving any traces if the scanner
needs to be serviced under warranty.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

2978. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34cad98f.831230@139.187.81.1>
Source record: 172605
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

On 24 Jan 1998 18:46:18 GMT,
in the newsgroup rec.radio.scanner,
"Another Person" <rcjokelist-on@mail-list.com>
from Usenet Newsgroups, Inc. thoughtfully posted:

> When I was a kid, I had a shortwave radio I built from Radio Shack.
>
> I used to pick up a station that would transmit the time from a federal
> agency in Fort Collins, Colorado.

It's still there.

> It would tick, tick, tick.... and then say something like "At the tone,
> 10:07 Greenwich Mean Time.."

"Coordinated universal time..." now.

> Does anyone have the freq for such a station?

It's WWV and WWVB.

2.5 MHz @ 2.5Kw (5Kw from Hawaii)
5 MHz @ 10kW
10 MHz @ 10Kw
15 MHz @ 10Kw
20 MHz @ 2.5Kw (Colorado only)

WWV is in Colorado and broadcasts with a Male voice, WWVH is in
Hawaii and broadcasts with a female voice.

Listen to the higher frequencies during the day, and the lower
ones at night.

They have a website where you can have a "look around" the
station.

http://www.boulder.nist.gov/timefreq/wwv/wwv.html

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Analog Applications Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

2979. Updated webpage

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Scott Nelson <scotty@sd.cybernex.net>
Message-ID: <34CAE527.8A1@sd.cybernex.net>
Source record: 172606
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.scanner

Stop by and let me know what you think.

Scott
--
http://ww2.sd.cybernex.net/~scotty

2980. Re: New Orleans

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6aep7m$8os@urth.autarch.com>
Source record: 172607

In article <cantrell.19-2401981924210001@ts12-1.homenet.ohio-state.edu>,
Steve Cantrell <cantrell.19@osu.edu> wrote:
>I am moving to the Big Easy and have a few questions about the scanning
>scene there.
>
>1) Is the Police, etc on a 800 MHz trunked network?
Yes.
>
>2) If it is trunked, how well do the new trunktracking scanners work?
>
They don't.

Reading all the current articles in this newsgroup would probably answer
both of these, but if not, there is always www.dejanews.com.

>3) What frequencies do the river boats broadcast on?

No idea. But if you punched the latitude and longitude of where they land
into some forms at:

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

and specify a radius search of one mile from this point I bet you could
find them.

>
>4) Is there any cool frequencies/info I should know?

Yeah. The trains are on 160.110 - 161.565 MHz. If you're in the city
proper you can probably hear a lot of train activity.

I dunno why I didn't started listening to trains earlier.

2981. FS: Radio Shack 2042 in box $225 +shipping

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: kangus <kangus@acats.com>
Message-ID: <#BTH7PWK9GA.305@upnetnews03>
Source record: 172608

Hardly used, need to sell, $225 or best offer

2982. Scanner Wanted

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19980125080400.DAA14332@ladder01.news.aol.com>
Source record: 172609

Hello,
I'm looking for one of the following scanners:

PRO 2004/5/6
Uniden 9000 or 200 channel model
J.I.L SX 400
Relm 200 channel model
Anything similar in coverage and functionality.

I would like to offer my ham gear for trade. Getting out of the ham hobby,
like scanning better. If you are looking for ham gear and are looking for a
swap, please reply.
Ed Hutton

2983. Uniden 800 XLT Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19980125080700.DAA15852@ladder02.news.aol.com>
Source record: 172610

Uniden 800 XLT for sale.

Full 800 Mhz coverage, no gaps. Clean radio, asking $150.00, I'll ship upon receipt of cashiers check or money order.
Ed Hutton

2984. Re: Reception Mystery

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6aepjqjgi1@newsd-123.bryant.webtv.net>
Source record: 172611

You guessed right the first time, receiver overload, especially when using an outdoor antenna. The best solution is to leave the attenuator on.
Dave

2985. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34caeff7.24661461@news.fastlink.com.au>
Source record: 172612
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Marcel" <m.altena@wxs.nl> wrote:

:Powerfull man who can't afford a lawyer? Life's a bitch.....

Why are you using a graphics character in place of the ' apostraphe?

==========
To reply via email please remove the Xs from my
return address.

2986. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Anthony Lawson <kb9rsu@soltec.net>
Message-ID: <6aeskmspb1@aura.soltec.net>
Source record: 172613

To open up recieve on the Yaesu VX-1R HT to recieve all freqs in the ACT 2 band which are blocked from the factory, follow this for a revision 105 radio. THIS RADIO VERSION WILL NOT TRANSMIT ON ANY BAND BUT THOSE FREQS IN THE VHF AND UHF HAM BAND!!!

Open up the unit - removing the three screws on the right side of the radio's back. Carefully pull from the right side up, and be sure not to break the case on the left.

Peel back the sticker covering the board where the battery usually is.

Locate jumper pad #4, and then find the VERY SMALL resistor to the left. Remove the resistor. (I VERY CAREFULLY took a small screwdriver and crushed it and made sure there was no contact between the solder contacts.)

Re-assemble the radio and while holding M/V and AR power on the unit. Then press F/W. The unit resets and you'll need to reprogram the memory.

This mod worked for me very well. You can also remove the resistor to the left of jumper pad 3 to enable wide TX in the V-HAM and U-HAM bands. (USE AT OWN RISK - I only use the wide TX at work on their freq.)

DO THIS MOD AT YOUR OWN RISK, that's how I did mine!!

73 de K9ADL

Ted Southworth wrote in message <34CA0B6F.73B0@concentric.net>...
>I'm looking for information on opening up the receive range on this ht,
>to cover 865 to 868.99 mHz (local trunked system.) Can anyone point me
>in the right direction?
>
>Tnx,
>Ted
>KA9WFG
>ka9wfg@concentric.net

2987. Re: THIS WOULD BE NICE1

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980125094400.EAA19991@ladder01.news.aol.com>
Source record: 172614

What the hell do you care who we use to access the Usenet? Just because we use AOL or WebTV doesn't mean we don't know anything of use to you! This sort of atittude is repulsive in the extreme and part of the reason "scannists" have a bad name presently. You have the right to do what you want, of course, but you appear to be VERY closed-minded! Think about that!

2988. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34CB16E6.3127@usa.net>
Source record: 172615
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > The metallic tuning tool you suggest using would still affect the
> > capacitance in the circuit, even if the shielding can is grounded.
>
> No, Shitbag, it doesn't! The issue is empirical, not
> theoretical. It is easily replicated by anyone. Stick
> a freq counter on Pin 14 of the MC145158 chip and then
> see for your own damn self.

Mr. Cheek, the frequency may very well stay the same. What we would expect to change would be the "RESONANCE", not the frequency. If you would like to find out more about the theory of "resonance" please let me know & I will supply you with sources for that.

> > This is commonly known in the field as "stray capacitance" &
> > can make a big difference sometimes.
>
> Don't lecture me on what you know nothing of. But
> you were right in one sense: SOMETIMES. Just not
> this time, you flippin imbecile.

Mr. Cheek, "stray capacitance" must be accounted for in ANY circuit. This is an effect that is present at ALL times, not "sometimes" as you state above. If you change the amount of capacitance in a circuit, you can make drastic changes in the resonance.

"Resonance" is made from a combination of resistance, inductance, & capacitance. So changing the capacitance is a major ingredient.

> Are you stupid? A grounded tool on a grounded plate
> does absolutely nothing. But in this case, the issue
> again, is empirical - not theoretical. It takes less
> than a minute to find out, FartFace.

Mr. Cheek, even a metallic "grounded tool" would change the capacitance, most likely adding capacitance to the circuit. That is why non-metallic tuning tools are made & intended for such circuits, rather than using a schrewdriver as you recommend earlier.

2989. ICOM PCR1000 Comments / Mods ?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01bd2242$1594c860$0ee4b7ce@charlie>
Source record: 172616
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

Does any one have any comments on the ICOM PCR1000 wide band computer rx?
or any mods to this unit.
Tkx

73 de charlie
W. Charles Alexander
KC8IKG
charlie@netset.com

2990. Re: Police TAC Freq. Unlisted

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: John <#629371@att.net>
Message-ID: <6afatn$dhh@bgtnsc02.worldnet.att.net>
Source record: 172617

Whacker wrote:
>
> I tried to look up a frequency for my towns police TAC channel on the
> FCC's lookup page
>
> http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
>
> I received the following error. Does anyone know why it is not
> accessible?
>
> "The information you requested is not currently
>
> publicly accessible. Please Try Again."
>
> Also, I know I have the right frequency, but it does not show up on any
>
> database and certainly not in "Police Call" 1998 edition. Why?
>
> I know it is not an image.

Hard to say without knowing the freq you were playing around with...
--
Remove the pound sign (#) from my address to reply via E-mail

2991. ICOM PCR1000 comments? or Mods

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01bd2241$23591060$0ee4b7ce@charlie>
Source record: 172618

Does any one have any comments on the ICOM PCR1000 wide band computer rx?
or any mods to this unit.
Tkx

73 de charlie
W. Charles Alexander
KC8IKG

charlie@netset.com

2992. Re: Mods

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <34CB773F.F3B@iquest.net>
Source record: 172619
Cross-posted to: rec.radio.scanner,alt.radio.scanner

[-Scanner-] wrote:
>
> Pro-64 mods needed please
> ESPECAILLY A LIGHT MOD!

Check out the PROgramit web page at http://www.qsl.net/ka2pyj for a computer control program for the PRO64. Don't be confused by the discussion of a hardware interface as you don't need this for the PRO64 or PRO2041.

John
KA2PYJ

2993. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: losergeek@earthlink.com
Message-ID: <losergeek-2501981004390001@1cust162.tnt16.nyc3.da.uu.net>
Source record: 172620
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34C975FE.3BEF@ameritech.net>, charlie66@ameritech.net wrote:

> We have a saying
> in America, "If you're not guilty, then don't make it look like you
> are."
>
In America (The US, that is), the burden of proof is with the procecutors.
That sounds more like a saying from some totalitarian state.

- RF

--
Visit the "Little Web Server," a Mac SE functioning as a web server at: http://149.96.1.33
Or my other pages at: http://www.lpl.org/people/gianni and http://149.96.1.135
...it said "use Windows95 or better to operate, so I bought a Macintosh...

2994. [COMMENTS WANTED] AOR AR-8000B vs ICOM R-10 (blocked)

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: sehrlich@shore.net
Message-ID: <6afknl$44u@shell2.shore.net>
Source record: 172621

I'm very interested in both radios' capabilities, though I haven't used either, yet.

Both have alpha-numeric ID capability per frequency. The 8000 had various problems, including audio. I'm wondering if this new version will fix that?

Icom seems to be very good with frequency stability (interference, etc).

With the end of the Icom offer (saving $100) coming soon, what do people think of each radio?

I'm siding with Icom due to price and past Icom reliability.

Thanks for any comments, experiences, etc.

I'm in the Boston, MA area, and don't travel much.

--

Scott Ehrlich sehrlich@shore.net
Scott Ehrlich Consulting http://www.shore.net/~sehrlich
Amateur Radio Callsign: wy1z

2995. Re: BC895 AND TRUNKER

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980125152000.KAA11977@ladder02.news.aol.com>
Source record: 172622

>Subject: Re: BC895 AND TRUNKER
>From: insomnia@super.zippo.com (Insomnia)
>Date: Sun, Jan 25, 1998 01:53 EST
>Message-id: <34cae131.9707802@snews.zippo.com>

>What's your URL? I'm wanting to get my 895 up on the computer and
>going.

start at www.interplaza.com/bensware. it is one of 7-8 sites with info on making the cable, software and instructs. do a search on bc895.

2996. Re: So long, Slick Willie...draft-dodger, cheat, liar, coward, and adulterer

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980125152300.KAA10996@ladder01.news.aol.com>
Source record: 172623

>Subject: So long, Slick Willie...draft-dodger, cheat, liar, coward, and
>adulterer
>From: cbrambo@aol.com (CBRambo)
>Date: Sat, Jan 24, 1998 22:10 EST
>Message-id: <19980125031001.WAA05986@ladder02.news.aol.com>

>FINALLY, we have the smoking gun. This is "the one" that will FINALLY bring
>down the worst president this country

You won't get any argument from me. But what in the hell does this have to do
with scanning?

2997. Re: Accomac, VA Freq.s

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980125154001.KAA14562@ladder02.news.aol.com>
Source record: 172624

>Does anyone have freq.s for Accomac County VA...Police/Fire

my sources show Police on 39.540, 460.100, 460.250, 460.375, 460.450.
only other freqs listed were 153.755, 154.025, 155.055, 158.955.

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

2998. Re: [COMMENTS WANTED] AOR AR-8000B vs ICOM R-10 (blocked)

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6afmgj$ltb@ssbunews.ih.lucent.com>
Source record: 172625
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6afknl$44u@shell2.shore.net>,
Scott R. Ehrlich <sehrlich@shore.net> wrote:

>I'm very interested in both radios' capabilities,
>though I haven't used either, yet. ...

I don't know about the AR8000B vs the original AR8000.

Truth be told, I'm not "red hot" about either the AR8000
nor the IC-R10.

If you want to monitor just a handful of VHF/UHF frequencies
at a time, the IC-R10 I tested worked fine. But, it was so slow
as to be almost useless for my multi-channel scanning activities.

Use on shortwave was impractical with the included antenna.
The IC-R10 really needs an outdoor passive antenna or an
indoor active antenna for swl'ing.

For fast, clean VHF/UHF scanning and searching, consider a
Bearcat BC3000XLT. If you require trunking, the BC235XLT tracks
Motorola trunked systems but lacks the wide frequency
coverage and features of the BC3000XLT.

For portable shortwave reception, consider a dedicated SWL radio.
Unlike an IC-R10, they are designed to be sensitive enough
using the built-in telescoping antenna.

The local Service Merchandise is closing out the Grundig YB400
for $139.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

2999. Re: warren county NJ scanner freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980125155600.KAA16881@ladder02.news.aol.com>
Source record: 172626

> anyone have good scanner freqs. for the warren county area of NJ

county police
154.680
155.475
156.015
158.160
453.350
fire
45.220
45.880
45.980
46.120
46.140
46.520
49.160

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

3000. Re: cherry hill NJ scanner freqs. needed

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980125160400.LAA16648@ladder01.news.aol.com>
Source record: 172627

>anyone have good scanner freqs. for the cherry hill NJ area.

Cherry Hill PD
154.680
154.710
153.740
155.010
155.310
155.475
155.520
Fire
154.385
154.430
154.445

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

3001. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34CB62B8.86030602@netwit.com>
Source record: 172628

rcl1@aol.com wrote:

> Don't let Cheek have you tune your IF's with a tire iron!!!
> Thats intermediate frequency for people who could not tune up their own
> pee-pee.
> Sounds like cheek should attend an electronics school!!!
> How about WIT (Western Iowa Tech)where people use plastic tuning tools
> Rick

Okay Rick.....I'll get to you in a minute......It's not your turn. John....let's focus here....I want you to let me talk to "RADIO FAN!".....Can you do that John?

3002. Re: Static, Attenuating cable.

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34CB64B5.2FDFD58C@netwit.com>
Source record: 172629

MOWManBrsn wrote:

> Yes ALL connections are correct and as far as I know all setting are correct
> in win95 8 bit mono record.
> I have tried both a stereo/mono & attenuating cable. This is on a Sport Cat

Do you know what kind of sound card you have in your computer? Post the brand
and model.

3003. Re: cherry hill NJ scanner freqs. needed

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <34cb6005.433368@news.erols.com>
Source record: 172630

On Sat, 24 Jan 1998 17:21:26 GMT, "tacan" <tacan@carroll.com> wrote:

> anyone have good scanner freqs. for the cherry hill NJ area.
> THanks Tom

My South Jersey Scanner page has everything you would want to know
about Cherry Hill Police and Fire including frequencies, channel
plans, unit numbers, codes, fire stations, apparatus, etc.

http://www.erols.com/jcardani/sjscan.htm

Joe

3004. Re: [COMMENTS WANTED] AOR AR-8000B vs ICOM R-10 (blocked)

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01bd2263$ef33d4a0$0ee4b7ce@libretto>
Source record: 172631

The AOR Is a better scanner in that it has more flexable and faster scanning.
Not sure how the ICOM works ,but at 399 it is a good deal and I am sure it would be a solid choice for the money.

3005. Icom R10 links?

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34CB86A3.5F59@accessus.net>
Source record: 172632

can some one tell me if there are any r10
web sites , (ie. tips, user info), and if possible
away to tell if you have a unblockable model, (ie. date code , serial
no.
or whatever.)
thank you for any info!
jeff

3006. Re: [Fwd: Scanner with Detachable control head]

Newsgroup: rec.radio.scanner
Date: 1998-01-25 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd2928$99234ca0$11273ace@floor3.vr-net.com>
Source record: 172682

test

Paul Janzen <matrix@vzinet.com> wrote in article
<34CA7E51.2A65A3A8@vzinet.com>...
>
>

3007. Re: cellular restoration on a BC2500xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Shawn Legrand <slegrand@ibm.net>
Message-ID: <34CD085C.4973@ibm.net>
Source record: 172383

Habib10279 wrote:
>
> Does anyone know how to restore the cellular frequencies on a Bc2500xlt?
I don't know how to modify but:
I have a BC2500XLT and an interesting fault (Feature? :)) is that it
images the cellular band offset about 400MHz at 1269 to 1294 MHz. I
asked about it on this newsgroup and a gentleman explained the theory
behind imaging and how to calculate where it would be imaging based on
the internal intermediate frequency. I don't remember the calculation
but you might want to check the above frequencies on your 2500XLT and
see if yours is also imaging at those frequencies as then you may not
need the modification.
--
****
* Shawn P. Legrand * The scientist does not study *
* Sr. Systems Programmer * nature because it is useful; he *
* ICW * studies it because he delights in *
* Voice: +1-619-350-2457 * it, and he delights in it because *
* FAX: +1-619-350-2782 * it is beautiful. *
* Email: slegrand@ibm.net * - Henri Poincare *
****

3008. NEW SCANNER SITE

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Randy Bryant <rcca@worldnet.att.net>
Message-ID: <6aj2ag$hlk@bgtnsc02.worldnet.att.net>
Source record: 172384
Cross-posted to: alt.radio.scanner,rec.radio.scanner

New scanner site:

http://members.aol.com/CNBryant

Free Files to Download

3009. Re: LAPD

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6aj3cdpli1@uni.library.ucla.edu>
Source record: 172385

I think the simple answer to that is 'confused' 8*)

There are numbered channels running from 1 to at least 192. Each numbered channel appears to have an alphanumeric tag associated with it as well - eg: Ch 50 - 'Emergency', Ch 182 - '4-C', etc...

The confusion seems to stem from the fact that both schemes are being used - the dispatchers seem to favor the alphanumeric tags, while the field units seem to prefer the channel number (guess who has the fancier radio interface 8*)

In practice, most dispatchers are compromising with transmissions like 'X meet Y on 4-C, ASTRO-182'.

This does bring up an interesting point, though --- suprisingly (or not) a lot of guys in the field *hate* the alphanumeric tags...

A case in point - a friend of mine had to work interagency with a department that had a huge trunked system. In the course of the operation he had to deal with requests to 'Go to Southwest Sector Tac 3 West' and the like... Imagine trying to dial that up on a radio with 200 tags! Whenever there was a 'frequency' change it took minutes or more to get everyone settled on the new channel... 8*(

John M Morrison (morrisonj@usa.net) wrote:
: What's the general scheme of LAPD's radio layout? I've seen ids such
: as "5-A" and "6-C" and also ids such as "149" and "181". Which is used
: by units on the air? Are all LAPD radios now programmed with
: everything? If so, I'd assume that all units are carrying at least
: Astro Saber II's?

: Just wondering. Thanks.

: Later,
: JohnM, Babylon, Long Island, NY

3010. Re: Uniden BC2500XLT Batteries

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34CC8B7B.21FB@extremezone.com>
Source record: 172386

Shawn Legrand wrote:
>
> I have two Ni-Cad battery packs for my Uniden BC2500XLT that won't take
> a charge anymore. The 2500XLT works fine when running from AC thru the
> Ni-Cads. I have had these packs for about 3-4 years. Do they normally go
> bad like this? Is this a recoverable problem or do I have to buy a new
> battery pack? If I have to buy - any recommendations on where to get
> best value?
> Thanks for your help.

Well the batteries in your scanner can go bad from over charging like
any other nicad. I know I leave mine plugged in too much and will stop
working one day.... For accessories I have had the best luck with Metro
West, they don't have a web page but you can call and request a catalog
at (708) 354-2125.

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER NOTIFICATION SYSTEMS
http://www.axtek.com/n7qyk/icp/other.html

** The opinions expressed are my own, and not those of ICP unless
otherwise stated **

3011. FAQ: New Scanner User

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34CD2E96.7A21@ibm.net>
Source record: 172387
Cross-posted to: rec.radio.scanner,alt.radio.scanner,triangle.radio

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the radio newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Picking A Scanner/Receiver
Scanner Glossary
Scanner Models FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
*FCC Frequency Databases
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
*Co-ax cable
Receiver Range
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargable battery tips
My Web Page
Courtesy

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.qsl.net/n2mca/NEW_USER.HTM

Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/

3012. Re: ICOM PCR1000 Comments / Mods ?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: John <jnm@ibm.net>
Message-ID: <34cd458d.0@news1.ibm.net>
Source record: 172388
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave

W. Charles Alexander wrote in message
<01bd2242$1594c860$0ee4b7ce@charlie>...
>Does any one have any comments on the ICOM PCR1000 wide band computer rx?
>or any mods to this unit.
>Tkx

I got mine a couple weeks or so ago. Works great! Only sad thing I've encountered is Icom's slowness about getting out a software update (I'm still hopeful), and also I don't understand or appreciate Icom's refusal to publish the command protocols used on the RS232 interface. There are some third party companies working on adding support to their software offerings and Icom is making it very difficult for them to do it expediently... For the life of me, I can't see Icom's point of view on this. It isn't like they expect to sell multiple copies of their software for each radio sold... Baffling to say the least.

There have been postings in the past few weeks regarding a mod to open up full coverage reception (requiring some tiny soldering capabilities) and also someone published a handful of the command protocols that they had ferretted out on their own.

I've got no complaints with the radio quality or reception. Being a programmer it is doubly frustrating to be at the mercy of Icom to update their software. And w/o the command protocols, its pretty darn hard to write any special purpose software to control this radio. Really limits some possibilities doesn't it?

John

3013. FS: RS PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Gregg Fleishman <fleishman@mindsprng.com>
Message-ID: <6ajgmj$oof@camel19.mindspring.com>
Source record: 172389
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale: Radio Shack PRO-2006 w/Cell Mods. Very good condition w/o box & manual.

$290.00, Shipping on You.

fleishman@mindspring.com

3014. FS: OPTO SCOUT $150.00

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34CD45C1.31A1@concentric.net>
Source record: 172390
Cross-posted to: rec.radio.swap,rec.radio.scanner

For sale Optoelectronics Scout model 40 version 3.0
Comes with Box, Manual, Antenna, AC adaptor, Cbar interface cable and
extra cables Excellent condition with BRAND NEW battery pack just
installed. Reason for selling, I want to get an R-11. $150.00 shipped in
USA. Postal Money order up front or VISA MC Discover. COD not preffered
but I will do it for $5.00 Extra.
E-mail or call me at 847-356-5665
Thanks
BOB

3015. Re: BC895XLT & computers

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <6ajhoumuk1@nr1.ottawa.istar.net>
Source record: 172391

You might try Mouser, ask for a molex connector. I,ve been told that some computer keyboards use that style of connector inside and see that CD rom cables have a very similar connector. Another shot might be a well equipped computer place. Good luck.
Ted
Mike Iacono wrote in message <34CCFF60.705DEF22@ix.netcom.com>...
>Does anyone know where I can purchase the computer connections needed
>for the BC895XLT?
>
>I have the shareware software and now need the connections.
>
>Thanks,
>Mike
>

3016. Re: PRO-64 SCANNER MOD's

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: kplotkin@access4.digex.net
Message-ID: <6ajhft$h0p@access4.digex.net>
Source record: 172392

In article <34cf90a9.7857329@news2.cts.com>,
Bill Cheek <bcheek@san.rr.com> wrote:

>There is no "the cellular mod" for the PRO-64.
>Cellular mods are a thing of the past....since
>April, 1994.

Don't be such a pessimist. There are a couple of things he could do:

1. Pawn the scanner and use the money to buy a cell phone. He can only get one conversation at a time (the one he's on), but that's something.

2. Remove the CPU, which controls which frequencies can be received. Pry the plastic apart, revealing the silicon. Carefully examine the circuit layout in the chip, and remove the blocking traces. Glue the chip back together, then re-install in the radio.

If that doesn't work, he can always come back here with a fresh worm on his hook.

Ken Plotkin

3017. Re: noisy audio in 2004

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Enya@webtv.net
Message-ID: <6ajf1jjtn1@newsd-141.iap.bryant.webtv.net>
Source record: 172393

I have the same problem in my 2004. I tried the rec. jack and it
didn't make any difference. Can anybody please help?

3018. Re: PRO-64 NiCad MOD

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: kplotkin@access4.digex.net
Message-ID: <6ajhuh$h3h@access4.digex.net>
Source record: 172394

In article <6aekvv$ji5@dfw-ixnews5.ix.netcom.com>,
George L. Vetterle <geovet@ix.netcom.com> wrote:

[snip]
>battery holder. Solder a piece of thin metal (brass shim stock
>works well) to the positive terminal of the battery holder making
[snip]

It's not necessary to do any soldering. Just bend a piece of metal into a U, hook it over the edge of the battery holder, and squeeze it. Even if it's not a snug fit, the battery will hold it in place from the inside. Cathy DeViney describes how she did this with a piece of ribbon solder; that's in her 64-2041 package, which I've got on my already-quoted site.

Ken Plotkin

3019. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Bill Tubbs <piperbill@jps.net>
Message-ID: <34cd55d2.0@blushng.jps.net>
Source record: 172395
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Yes, AM broadcast (~530 - 1640khz). On mine, I can get 2 local stations with no problem and no external antenna, but it works great off of my mobile dual-band whip.

Bill

birt wrote in message <34CCCC0B.3F0FAB76@bellatlantic.net>...
>Much longer antenna for AM ?
>You aren't implying this little bugger can receive in the AM broadcast area
>are you ?

3020. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: mike flaherty <mikeflaherty.plaster@worldnet.att.net>
Message-ID: <6ajlf7$3qq@bgtnsc02.worldnet.att.net>
Source record: 172396
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I just use a 1/2" by 4Ft. long copper pipe works Ok.

Richard Kendrick wrote:

> Rick Chyzy wrote:
> >
> > hi, does anyone out there know if i can use my tv antenna for my scanner
> > if I put a bnc connector on it?.....it should be better than the rubber
> > duck on the scanner right?,......any help is appreciated!,
> > thanks.......rick
>
> This may help you with your question.
>
> Using TV Antennas With Scanners
> by Richard Kendrick CET, N7NT
> wa7twi@primenet.com
>
> Finding and obtaining suitable antennas for general scanner use
> has been a hot topic for a long time. Television antennas have
> been suggested many times, but, there has been a storm of
> controversy over its suitability for scanner use. This article
> will attempt to show that television antennas can be a reason-
> able choice as an all purpose directional antenna for your
> scanner station.
>
> Television antennas come in a variety of sizes and designs, with
> an equally wide variety of specifications. This diversity can
> cause confusion for the scanner listener trying to sort all this
> information and find a suitable antenna to use. The number of
> elements and what frequency range to buy are probably the two
> most common questions.
>
> Generally, the more elements on an antenna, the better the
> performance. If the stations you are trying to hear are more than
> 25 miles away, the larger antenna arrays would be a good choice.
>
> The frequency range of an antenna you choose depends on what you
> want to listen to. You can buy antennas that cover the VHF
> channels only, UHF channels only, VHF and UHF channels, and some
> even include the FM standard broadcast band. It will help to
> define exactly what is meant by VHF, UHF, and standard FM
> broadcast bands in the context of frequency.
>
> The frequency assignments for the television band is not a

> continuous span. The VHF range is defined as channels 2 through
> 13. Channels 2 through 6 cover the 54 to 88 MHz range and
> channels 7 through 13 span 174 to 216 MHz. Sandwiched between
> channels 6 and 7 is the FM broadcast band covering 88 to 108 MHz.
> Channels 14 through 83, the UHF range, is 470 to 890 MHz. In
> recent years, the spectrum covering channels 70 through 83 have
> been reassigned to the Land Mobile and Cellular Services.
>
> Most TV antenna designs are based on the Log Periodic Dipole
> Array (LPDA). The LPDA is similar to a Yagi in construction and
> appearance, with the main difference in the elements and how they
> are connected. The LPDA has a series of progressively smaller
> "active" elements placed on a boom with the longest element on
> one end, and is a half wave-length at the lowest frequency. The
> shortest element is on the opposite end, and is a half wavelength
> at the highest frequency of interest. The small end is pointed
> towards the target transmitter.
>
> The chief benefit of the LPDA is the wide frequency range that
> it can be operated. Typically, the antenna can be used over a
> range of frequencies having a ratio of 2:1 or higher. Over this
> range its electrical characteristics - feed-point impedance, gain,
> and front-to-back ratio remain more or less constant. This is
> not true, however, of the Yagi type of antenna.
>
> For the LPDA to be useful as a TV antenna, it actually needs
> slightly more bandwidth above and below the standard TV channels.
> That additional bandwidth, or overlap, can be utilized by the
> scanner listener to squeeze just a little bit more frequency
> coverage from the antenna than the designers originally
> envisioned.
>
> Think of a TV antenna as a device that covers three frequency
> ranges. The ranges are nominally 54 to 108 MHz, 174 to 216 MHz,
> and 470 to 890 MHz. Depending on the actual design, the lowest
> range covers approximately 50 to 112 MHz, yielding a frequency
> ratio of 2.24:1. Since the center range has a ratio of 1.24:1
> it typically would cover a much wider range. By keeping the
> 2.24:1 ratio, we could expect a frequency range of approximately
> 120 to 270 Mhz. Design tolerances would probably fill the gap
> between 112 and 120 Mhz making this range useful as well. The
> highest range has a frequency ratio of 1.89:1. Going with the
> 2.24:1 ratio, would give a useful range of 420 to 940 MHz.
>
> The last criteria that must be addressed is the orientation, or
> polarization of the antenna. TV antennas use horizontal polar-
> ization and the type of stations scanner enthusiasts listen to
> have vertical polarization. Horizontal polarization is where the
> antenna elements are parallel with the surface of the earth and
> vertical polarization is where the elements are perpendicular to

> the surface. TV antennas are designed for horizontal polarization
> and must be modified for scanner use.
>
> Fortunately, the modification is very simple. Most TV antennas
> use square tubing as the boom. Locate the two mounting holes
> for the u-bolt clamp and drill two 9/32 inch diameter holes 90
> degrees away from the existing holes. Be sure to keep the same
> center to center spacing so the clamp will pass through the holes
> comfortably. Depending on the antenna you chose to modify, you
> might have to move the location of the mounting holes forward
> or backwards one or two inches to clear an element or the feed
> system.
>
> The balun transformer that usually comes with the antenna will
> still be used. You can use 75 ohm cable without significant
> degradation of performance. You can use a 6:1 balun and feed the
> antenna with 50 ohm cable also.
>
> So this gives us a single antenna that offers a reasonable cost
> to performance trade-off for the scanner listener. You get high
> gain, good front-to-back performance, directivity (using standard
> inexpensive TV rotator systems), and wide frequency coverage.
> Obviously, not all antennas available will perform this ideally,
> but many will out perform these simple calculations.

3021. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: NoThankYouSpammers@compuserve.com
Message-ID: <OhkZC7iK9GA.299@nih2naab.prod2.compuserve.com>
Source record: 172397
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34CA9086.320DEE98@megsinet.net>, Rick Chyzy <chyzy@megsinet.net> wrote:
>hi, does anyone out there know if i can use my tv antenna for my scanner
>if I put a bnc connector on it?.....it should be better than the rubber
>duck on the scanner right?,......any help is appreciated!,
>thanks.......rick
>
Yes, you can. It will; however, be directional so you won't receive stuff nearly as well from stations "to the side or rear" of the antenna as you will from stations that the antenna points to. Also, the polarity will be wrong. TV station signals are horizontally polarized (thus a flat antenna) and mobil communications are vertically polarized (thus your car, cell phone, etc. antenna is an "up and down" stick.

But you can use one, and in many cases...they work better than the rubber duck on the scanner, if for no other reason than they are higher off the ground and unobstructed.

Best would be to get a antenna designed for a scanner though.

Don

3022. LAFD 800-band AND new homepages

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Harry Marnell <marnells@snowcrest.net>
Message-ID: <6ajle3$kli@news.snowcrest.net>
Source record: 172398
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In response to my post here re LAFD getting 24 "800-band" freq pairs and not having to have the system TRUNKED, I received the following email from Brian Humphrey, LAFD Public Information Officer:

"The LA City Fire Dept (http://www.lafd.org) prides itself as an agency that plays HARDBALL. Whether battling fire or negotiating with the FCC, we maintain a razor-sharp focus on our objective.

"A key element in our success of securing those twenty-four 800 MHz frequencies (http://www.lafd.org/freqncy.htm) in a "conventional" format however, was
our research into the regulations and aggressive frequency coordination in the mid 1980's through our local chapter (http://www.cpra.org) of APCO (http://www.apcointl.org). It is sad that so many public safety agencies are ignorant on communications issues in general and the work of these fine organizations in particular.

"We anticipate that we will be able to maintain our conventional analog format for several years. The radio congestion in Southern California however, will likely *mandate* us (and most other occupants of the 800 MHz band) to switch to digital in the next decade or so.

"You also wrote...
> Their homepage has moved to <snip>

Actually, our new and permanent Home Page is: http://www.lafd.org
Note it is "org", NOT "com".

> And their 9-1-1 page is at http://www.cityofla.org/LAFD/911bud.htm

"That page and others will be undergoing a serious re-write in the near future. You can instead "visit" our dispatch center page (also undergoing a re-write) at: http://www.lafd.org/ocd2.htm

You can go straight to our voice radio frequency list at:
http://www.lafd.org/freqncy.htm

Harry, I hope this helps.
Monitor Safely!!
Brian Humphrey
Firefighter/Paramedic
Public Information Officer
Los Angeles City Fire Department

3023. FS: Pro-39

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Larry Walker <lwalker@worldnet.att.net>
Message-ID: <6ajmfl$gih@bgtnsc02.worldnet.att.net>
Source record: 172399
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale: Pro-39 200 channel handheld scanner. Excellent condition.
Original manual & antenna. AC power supply & alkaline batterys. $165.
Please reply by email. lwalker@worldnet.att.net

3024. Re: Clinton/Lewinsky Tape

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34CD5E3A.24@prodigy.net>
Source record: 172400
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Darrell A. Larose wrote:
>
> HOUNDDOG (HOUNDDOG@prodigy.net) writes:
> > Hear a just discovered Clinton/Lewinsky tape at
> > http://pages.prodigy.net/hounddog/home.html (hint: go past the scanning
> > link down to the impeach bubba section).
>
> What does this have to do with scanning??? Tripp recorded these tapes
> Illegally (in MD) using a standard tape recorder. It seems Tripp was
> pushed into releasing the tapes, not by the investigator, but rather
> by the publisher of her tell all book. Her agenda is clear!!!
>
> The rest of the planet couldn't give a SH*T over "Trousergate"
>
You obviously did not check my web site. Had you checked my web site you would have gotten the JOKE!!!

In response to your serious reply, it will do no good this time to shoot the messenger(s) when you are not able to refute the specific allegations.

P.S. - I always thought politicians were supposed to screw the taxpayers not the interns?

3025. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: THX-1138 <Porchnoy@ix.netcom.com>
Message-ID: <34CD5EC5.73EBFFBE@ix.netcom.com>
Source record: 172401
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

fgp wrote:

> super converter II hand held for sale $100
> super converter 9001 base unit for sale $125
>
> If interested email header address

I'll sell anyone a base unit for $50.

3026. Re: Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: NoThankYouSpammers@compuserve.com
Message-ID: <#BZ9k4iK9GA.365@nih2naab.prod2.compuserve.com>
Source record: 172402
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6aeccm$so1@beast.connix.com>, dcollin@connix.com (Dennis Collin) wrote:
>Mike Iacono <miacono@ix.netcom.com> wrote:
>
>>>>A replacement battery pack for the Radio Shack Pro90 is $51.99! (part
>>> number CS90013)...yep, they're getting $52 just for the batteries for
>>> the damn thing...
>
>>>< So buy a Uniden battery for about $15-$20. it's the same one.
>
>
>The point is ... why did Uniden ever use a battery pack instead of
>simple AA batteries? That's all the pack is ... 4 AA ni-cads soldered
>up and wrapped in shrink wrap. You can't even use alkaline batteries
>if you want to ... stupid engineering!
>
>
No...not stupid engineering...smart marketing <grin>. Much the same type of marketing philosophy as Gillette almost giving away the razors so they could make tons of money selling the razor blades!

That (any) radio's life will almost always be far longer than the batteries life...so over the life of the radio, it is probable you'll buy 5 or more battery packs for it...effectively doubling their profit. Whereas if you could put in plain-jane alkalines or off-the-shelf NiCad's...Uniden makes 0 additional profit.

After all...Uniden, and the others are in business to make money and make as much as they can within the constraints of a competitive market. Much as we'd like, they aren't in business to make us happy...making us happy is a secondary effect of making a profit. They make more profit if we're happy (because we buy more radios from them) that if we're unhappy. So...if we're happy enough with their radios...we'll also put up with proprietary battery packs.

Look at it this way...if your choice was to either have no trunk tracker at all, or have one that required special batteries...which would you choose? I guess the anwer is obvious since it appears you choose to buy a trunk tracker.

Don

3027. fast food freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Charlie Brookhart <cbrookha@erols.com>
Message-ID: <34CD6421.CECF766C@erols.com>
Source record: 172403

I have seen many lists of fast food frequencies. Are these frequencies that only work in certain states? What is the key to being able to listen to the fast food frequencies?

Charlie Brookhart
cbrookha@erols.com

3028. Re: Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <34CD67AD.EAC0C70B@utoronto.ca>
Source record: 172404
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Smart marketing?? How about cheesy? Folks should complain about things
like
proprietary battery packs, poorly designed features, and missing
features. If
there is any competition in the market place, newer radios will be
improved.
I believe manufacturers do listen, but only if you speak up.

Don Curtis wrote:
>>You can't even use alkaline batteries
>>if you want to ... stupid engineering!
>>
> No...not stupid engineering...smart marketing <grin>. Much the same type of
> marketing philosophy as Gillette almost giving away the razors so they could
> make tons of money selling the razor blades!
>
> That (any) radio's life will almost always be far longer than the batteries
> life...so over the life of the radio, it is probable you'll buy 5 or more
> battery packs for it...effectively doubling their profit. Whereas if you
> could put in plain-jane alkalines or off-the-shelf NiCad's...Uniden makes 0
> additional profit.
>
> After all...Uniden, and the others are in business to make money and make as
> much as they can within the constraints of a competitive market. Much as we'd
> like, they aren't in business to make us happy...making us happy is a
> secondary effect of making a profit. They make more profit if we're happy
> (because we buy more radios from them) that if we're unhappy. So...if we're
> happy enough with their radios...we'll also put up with proprietary battery
> packs.
>
> Look at it this way...if your choice was to either have no trunk tracker at
> all, or have one that required special batteries...which would you choose? I
> guess the anwer is obvious since it appears you choose to buy a trunk tracker.
>
> Don

--

Michael Moore
Toronto, Canada
m.moore@utoronto.ca

3029. Re: decode GSM

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: NoThankYouSpammers@compuserve.com
Message-ID: <e3Sm1EjK9GA.299@nih2naab.prod2.compuserve.com>
Source record: 172405

In article <34CBBB99.13F2@virgin.net>, bboy@virgin.net wrote:
>I need a company which produces digital scanner which decodes
>GSM Phone calls. Can anyone help my.
>Or special GSM Phone codes to use a GSM Phone as a scanner.
>
>bboy@virgin.net
IF such a company existed...they'd be shutdown in a heartbeat by the FCC.

Obviously, the manufacturers of the GSM equipment and the wireless companies theyselves could decode it....but that's a different story than a company that would sell to the general public.

3030. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: danny2 <danny2@globalserve.net>
Message-ID: <34CD832C.6E45@globalserve.net>
Source record: 172406
Cross-posted to: alt.radio.scanner,rec.radio.scanner

First of all you fucken dumbass mother fucker, I was talking to some other fucken cuntface just as stupid as you. But if you want to talk your shit about how you are going to give somebody some kick in the fucken ass, then here is some incentive, go fuck your dumbass ugly fucken mother you cock sucking son of a bitch.

3031. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: mike flaherty <mikeflaherty.plaster@worldnet.att.net>
Message-ID: <6ajsbl$8d2@bgtnsc03.worldnet.att.net>
Source record: 172407
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Yep I just take some 0200 sandpaper and give her a polish now and then.

The Master wrote:

> On Mon, 26 Jan 1998 19:45:19 -0800, mike flaherty
> <mikeflaherty.plaster@worldnet.att.net> wrote:
>
> >I just use a 1/2" by 4Ft. long copper pipe works Ok.
>
> Yep just jut a rod 18" long and it will work just fine. You dont need
> a fancy bought job.
> >
> >Richard Kendrick wrote:
> >
> >> Rick Chyzy wrote:
> >> >
> >> > hi, does anyone out there know if i can use my tv antenna for my scanner
> >> > if I put a bnc connector on it?.....it should be better than the rubber
> >> > duck on the scanner right?,......any help is appreciated!,
> >> > thanks.......rick
> >>
> >> This may help you with your question.
> >>
> >> Using TV Antennas With Scanners
> >> by Richard Kendrick CET, N7NT
> >> wa7twi@primenet.com
> >>
> >> Finding and obtaining suitable antennas for general scanner use
> >> has been a hot topic for a long time. Television antennas have
> >> been suggested many times, but, there has been a storm of
> >> controversy over its suitability for scanner use. This article
> >> will attempt to show that television antennas can be a reason-
> >> able choice as an all purpose directional antenna for your
> >> scanner station.
> >>
> >> Television antennas come in a variety of sizes and designs, with
> >> an equally wide variety of specifications. This diversity can
> >> cause confusion for the scanner listener trying to sort all this
> >> information and find a suitable antenna to use. The number of
> >> elements and what frequency range to buy are probably the two
> >> most common questions.
> >>
> >> Generally, the more elements on an antenna, the better the
> >> performance. If the stations you are trying to hear are more than

> >> 25 miles away, the larger antenna arrays would be a good choice.
> >>
> >> The frequency range of an antenna you choose depends on what you
> >> want to listen to. You can buy antennas that cover the VHF
> >> channels only, UHF channels only, VHF and UHF channels, and some
> >> even include the FM standard broadcast band. It will help to
> >> define exactly what is meant by VHF, UHF, and standard FM
> >> broadcast bands in the context of frequency.
> >>
> >> The frequency assignments for the television band is not a
> >> continuous span. The VHF range is defined as channels 2 through
> >> 13. Channels 2 through 6 cover the 54 to 88 MHz range and
> >> channels 7 through 13 span 174 to 216 MHz. Sandwiched between
> >> channels 6 and 7 is the FM broadcast band covering 88 to 108 MHz.
> >> Channels 14 through 83, the UHF range, is 470 to 890 MHz. In
> >> recent years, the spectrum covering channels 70 through 83 have
> >> been reassigned to the Land Mobile and Cellular Services.
> >>
> >> Most TV antenna designs are based on the Log Periodic Dipole
> >> Array (LPDA). The LPDA is similar to a Yagi in construction and
> >> appearance, with the main difference in the elements and how they
> >> are connected. The LPDA has a series of progressively smaller
> >> "active" elements placed on a boom with the longest element on
> >> one end, and is a half wave-length at the lowest frequency. The
> >> shortest element is on the opposite end, and is a half wavelength
> >> at the highest frequency of interest. The small end is pointed
> >> towards the target transmitter.
> >>
> >> The chief benefit of the LPDA is the wide frequency range that
> >> it can be operated. Typically, the antenna can be used over a
> >> range of frequencies having a ratio of 2:1 or higher. Over this
> >> range its electrical characteristics - feed-point impedance, gain,
> >> and front-to-back ratio remain more or less constant. This is
> >> not true, however, of the Yagi type of antenna.
> >>
> >> For the LPDA to be useful as a TV antenna, it actually needs
> >> slightly more bandwidth above and below the standard TV channels.
> >> That additional bandwidth, or overlap, can be utilized by the
> >> scanner listener to squeeze just a little bit more frequency
> >> coverage from the antenna than the designers originally
> >> envisioned.
> >>
> >> Think of a TV antenna as a device that covers three frequency
> >> ranges. The ranges are nominally 54 to 108 MHz, 174 to 216 MHz,
> >> and 470 to 890 MHz. Depending on the actual design, the lowest
> >> range covers approximately 50 to 112 MHz, yielding a frequency
> >> ratio of 2.24:1. Since the center range has a ratio of 1.24:1
> >> it typically would cover a much wider range. By keeping the
> >> 2.24:1 ratio, we could expect a frequency range of approximately
> >> 120 to 270 Mhz. Design tolerances would probably fill the gap

> >> between 112 and 120 Mhz making this range useful as well. The
> >> highest range has a frequency ratio of 1.89:1. Going with the
> >> 2.24:1 ratio, would give a useful range of 420 to 940 MHz.
> >>
> >> The last criteria that must be addressed is the orientation, or
> >> polarization of the antenna. TV antennas use horizontal polar-
> >> ization and the type of stations scanner enthusiasts listen to
> >> have vertical polarization. Horizontal polarization is where the
> >> antenna elements are parallel with the surface of the earth and
> >> vertical polarization is where the elements are perpendicular to
> >> the surface. TV antennas are designed for horizontal polarization
> >> and must be modified for scanner use.
> >>
> >> Fortunately, the modification is very simple. Most TV antennas
> >> use square tubing as the boom. Locate the two mounting holes
> >> for the u-bolt clamp and drill two 9/32 inch diameter holes 90
> >> degrees away from the existing holes. Be sure to keep the same
> >> center to center spacing so the clamp will pass through the holes
> >> comfortably. Depending on the antenna you chose to modify, you
> >> might have to move the location of the mounting holes forward
> >> or backwards one or two inches to clear an element or the feed
> >> system.
> >>
> >> The balun transformer that usually comes with the antenna will
> >> still be used. You can use 75 ohm cable without significant
> >> degradation of performance. You can use a 6:1 balun and feed the
> >> antenna with 50 ohm cable also.
> >>
> >> So this gives us a single antenna that offers a reasonable cost
> >> to performance trade-off for the scanner listener. You get high
> >> gain, good front-to-back performance, directivity (using standard
> >> inexpensive TV rotator systems), and wide frequency coverage.
> >> Obviously, not all antennas available will perform this ideally,
> >> but many will out perform these simple calculations.
> >
> >
> >
>
> ==========
> Visit my site and get a TV Guide FREE for 6 weeks.
> For DISH/ DSS /CBAND & CABLE TV
> TV Plus/ONSAT/CHOICE/Sat TV Week
> http://mm.home.ml.org
> ==========
> ==========
> .

3032. Re: fast food freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6ajtv5$itn@bgtnsc03.worldnet.att.net>
Source record: 172408

Charlie Brookhart wrote:
>
> I have seen many lists of fast food frequencies.
> Are these frequencies that only work in certain states?

The Fast Food Frequencies are the same through out the
entire USA.

>
> What is the key to being able to listen to the fast
> food frequencies?

You'll want to listen to the Customer (Speaker) frequency
and be within one block of the restaurant.

>
> Charlie Brookhart
> cbrookha@erols.com

The most common frequency pairs to check are:

30.8400 --- 154.5700
31.0000 --- 170.3050
33.1600 --- 154.5100
33.4000 --- 154.5400
35.0200 --- 154.6000
154.5700 --- 170.2450
154.6000 --- 171.1050
457.5375 --- 468.3875
457.5500 --- 467.7750
457.6000 --- 467.8250
461.0375 --- 466.0375
460.8875 --- 465.8875
461.0875 --- 466.0875
469.0125 --- 464.0125

If they're using "3M" or "GM" headsets then you need to search
from 920-922 Mhz Wide FM for the speaker frequency and from
903-905 Mhz Wide FM for the headset frequency.

An ariticle on Fast Food monitoring appeared in the August 96
issue of Monitoring Times. It can be view online at the
following URL http://www.grove.net/fastfreq.txt

FAST FOOD FREQUENCY PAIRING
as of 7/01/97

RESTAURANT CUSTOMER (R) CLERK (I)

Arbys 30.8400 154.5700
31.0000 170.3050
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
920.7250 WFM 903.7250 WFM

Bakers Dozen Donuts 457.5750 467.9750

Bess Eaton Donut 457.5375 467.7625

Bobs Big Boy 30.8400 154.5700
457.6000 467.8250

Bobs Burger Express 469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

Bojangles 33.4000 154.5400

Boston Market 33.1600 154.5150
33.4000 154.5400

Braums 31.0000 170.3050
* 457.6000 467.7500
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Burger King 30.8400 154.5700
31.0000 170.3050
33.4000 154.5400
457.5500 467.7750
457.5625 467.7875
457.5750 467.8000
457.6000 467.8250
460.8875 465.8875
461.2875 466.2875
461.5375 466.5375

469.0125 464.0125
920.2625 WFM 903.2625 WFM

Burgerville 30.8400 154.5700

Carls Jr 30.8400 154.5700
* 457.5375 468.3875
457.5500 467.7750
461.0875 466.0875

Chick Fil A 31.0000 170.3050

Coffee Time 920.7375 WFM 903.7375 WFM

Coulters BBQ 31.0000 170.3050

Country Style(Canada) 457.5750 467.8000

Dairy Queen 30.8400 154.5700
460.8875 465.8875
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Dairy Queen 920.2625 WFM 903.2625 WFM

Dunkin Donuts 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5500 467.7750
920.2625 WFM 903.2625 WFM

El Mexicano 464.9625 469.9625

El Pollo Loco 457.5500 467.7750

Foster Freeze 31.0000 170.3050

GD Ritzys 35.1000 UNKNOWN

Hardees 30.8400 154.5700
31.0000 170.3050
35.0200 154.6000
457.5375 467.7625
460.8875 465.8875
461.0875 466.0875
461.1125 466.1125
462.1625 467.1625
469.0125 464.0125

Hot Dog Etc 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950

Jack in the Box 33.4000 154.5400
35.0200 154.6000
457.5750 467.8000
469.0250 464.0250

James Coney Island 463.9875 468.9875

Kenny Rogers Roasters 469.0125 464.0125
Chicken 920.2875 WFM 903.2875 WFM

Kentucky Fried Chicken 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
* 457.5375 468.3875
457.5875 467.8125
457.6000 467.8250
460.8875 465.8875
461.0875 466.0875
462.1625 467.1625
* 462.7625 467.8875
464.0875 469.0875

Long John Silvers 33.1600 154.5150
33.4000 154.5400

McDonalds(Canada) 30.5800 154.4900
30.8400 151.6700
30.8400 154.1450

McDonalds 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
* 33.1400 170.3050
33.4000 154.5400
* 33.4000 154.5700
* 35.0200 151.8950
* 35.0200 154.4900
35.0200 154.6000
151.7150 169.4450
151.7450 UNKNOWN
151.7750 171.9050
151.8650 UNKNOWN
154.5700 170.2450
154.6000 171.1050
* 457.5375 461.0875
457.5500 467.7750
457.6000 467.8250
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875

461.3125 466.3125
462.1625 467.1625
463.2875 468.2875
464.5125 469.5125
469.0125 464.0125
469.0625 464.0625
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.3125 464.3125
469.3375 464.3375
469.3875 464.3875
920.2000 WFM 903.2000 WFM
920.2625 WFM 903.2625 WFM
920.5000 WFM 903.5000 WFM
920.9625 WFM 903.9625 WFM

Mrs Winners Drive-up 30.8400 154.5700

Pit Stop Food & Beverage * 457.5375 468.3875
461.0375 466.0375
461.0875 466.0875

Popeyes 33.4000 154.5400
469.0125 464.0125

Rallys 30.8400 154.5700
33.1600 154.5150
* 457.5375 468.3875
461.0875 466.0875
* 461.5375 462.1625
469.0125 464.0125

Roy Rogers 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5375 467.7625
469.0125 464.0125
469.2125 464.2125

Sheetz Gas Station 469.0125 464.0125

Sonic 33.1600 154.5150

Taco Bell(Canada) 30.4000 154.5400

Taco Bell 30.8400 154.5700
31.0000 170.3050
33.1600 154.5150
33.4000 154.5400
* 457.5375 468.3875
457.5500 467.7750

460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.5375 466.5375
464.9625 469.9625
469.0125 464.0125
469.2125 464.2125

Taco Bueno 30.8400 154.5700
461.3125 466.3125

Taco Cabana 33.4000 154.5400

TCBY 457.5500 467.7750

Tim Hortons Donuts(Canada) 30.5800 154.4900
457.5750 467.9750

Wendys 31.0000 171.3050
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
49.8300 49.8900
457.5125 467.7375
457.5357 467.7625
457.5375 468.3875
457.6125 467.8375
460.8875 465.8875
461.0875 466.0875
461.8125 466.8125
462.1625 467.1625
464.9875 469.9875
469.0125 464.0125
469.2125 464.2125

Whataburger 30.8400 154.5700
* 457.5250 467.8250
457.5500 467.7750
* 457.6000 467.7500
* 457.6125 467.7500
469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875

469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

White Castle 457.6000 467.8250
461.8125 466.8125

Weinerschnitzel 33.1600 154.5150
33.4000 154.5400

FAST FOOD FREQUENCY PAIRING

CUSTOMER CLERK RESTAURANT CHAINS

30.4000 --- 154.5400 Taco Bell(Canada)
30.5800 --- 154.4900 Tim Hortons Donuts(Canada)
30.5800 --- 154.4900 McDonalds(Canada main freq)
30.8400 --- 151.6700 McDonalds(Canada aux. freq)
30.8400 --- 154.1450 McDonalds(Canada aux. freq)
30.8400 --- 154.5700 Arbys, Bobs Big Boy, Burger King, Burgerville,
Carls Jr, Dairy Queen, Dunkin Donuts, Hardees,
Hot Dog Etc, Kentucky Fried Chicken,
Mrs Winners Drive-up, McDonalds,
Rallys, Roy Rogers,
Taco Bell, Taco Bueno, Whataburger
31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil A,
Coulters BBQ, Foster Freeze, Hardees,
Hot Dog Etc, Kentucky Fried Chicken, McDonalds,
Taco Bell, Wendys
33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken, McDonalds
33.1400 --- 170.3050 * McDonalds
33.1600 --- 154.5150 Boston Market, Dunkin Donuts,
Kentucky Fried Chicken, Long John Silvers,
Rallys, Roy Rogers, Sonic, Taco Bell,
Wendys, Wienerschnitzel
33.4000 --- 154.5400 Boston Market, Bojangles, Burger King,
Dunkin Donuts, Jack in the Box,
Kentucky Fried Chicken,
Long John Silvers, McDonalds, Popeyes,
Roy Rogers, Taco Bell, Taco Cabana, Wendys,
Weinerschnitzel
33.4000 --- 154.5700 * McDonalds
35.0200 --- 151.8950 * McDonalds
35.0200 --- 154.4900 * McDonalds
35.0200 --- 154.6000 Hardees, Jack in the Box, Kentucky Fried
Chicken,
McDonalds
35.1000 --- UNKNOWN G.D. Ritzys
49.8300 --- 49.8900 Wendys
151.7150 --- 169.4450 McDonalds
151.7450 --- UNKNOWN McDonalds (Most likely paired with 169.505,

171.045, or 171.845)
151.7750 --- 171.9050 McDonalds
151.8650 --- UNKNOWN McDonalds (Most likely paired with 169.505,
171.045, or 171.845)
154.5700 --- 170.2450 McDonalds
154.6000 --- 171.1050 McDonalds
457.5125 --- 467.7375 Wendys
457.5250 --- 467.7500 PROBABLE FREQUENCY none found yet
457.5250 --- 467.8250 * Whataburger
457.5375 --- 461.0875 * McDonalds
457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy Rogers, Wendys
457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken,
Pit Stop Food & Beverage, Rallys,
Taco Bell, Wendys
457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin Donuts,
El Pollo Loco, McDonalds, Taco Bell, TCBY,
Whataburger
457.5625 --- 467.7875 Burger King
457.5750 --- 467.8000 Country Style(Canada), Jack in the Box, Burger
King
457.5750 --- 467.9750 * Bakers Dozen Donuts(Canada),
Tim Hortons Donuts(Canada)
457.5875 --- 467.8125 Kentucky Fried Chicken
457.6000 --- 467.7500 * Braums, Whataburger
457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
Kentucky Fried Chicken, McDonalds, White Castle
457.6125 --- 467.7500 * Whataburger
457.6125 --- 467.8375 Wendys
460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Taco Bell,
Wendys
461.0375 --- 466.0375 Arbys, McDonalds, Pit Stop Food & Beverage,
Taco Bell
461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds,
Pit Stop Food & Beverage, Rallys, Taco Bell,
Wendys
461.1125 --- 466.1125 Hardees
461.2875 --- 466.2875 Burger King
461.3125 --- 466.3125 McDonalds, Taco Bueno
461.5375 --- 462.1625 * Rallys
461.5375 --- 466.5375 Braums, Dairy Queen, Burger King, Taco Bell
461.8125 --- 466.8125 Wendys, White Castle
462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Wendys
462.7625 --- 467.8875 * Kentucky Fried Chicken
463.2875 --- 468.2875 McDonalds
463.9875 --- 468.9875 James Coney Island
464.0875 --- 469.0875 Kentucky Fried Chicken
464.5125 --- 469.5125 McDonalds, Wendys

464.9625 --- 469.9625 El Mexicano, Taco Bell
464.9875 --- 469.9875 Wendys
469.0125 --- 464.0125 Bobs Burger Express, Hardees,
Kenny Rogers Roasters Chicken, McDonalds,
Popeyes, Rallys, Roy Rogers,
Sheetz (Gas Station), Taco Bell, Wendys
469.0250 --- 464.0250 Jack in the Box
469.0375 --- 464.0375 Bobs Burger Express, Whataburger
469.0625 --- 464.0625 Bobs Burger Express, McDonalds, Whataburger
469.0875 --- 464.0875 Bobs Burger Express, Whataburger
469.1125 --- 464.1125 Bobs Burger Express, McDonalds, Whataburger
469.1375 --- 464.1375 Bobs Burger Express, McDonalds, Whataburger
469.1625 --- 464.1625 Bobs Burger Express, McDonalds, Whataburger
469.1875 --- 464.1875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Bobs Burger Express, Taco Bell, Wendys,
Whataburger
469.2375 --- 464.2375 Bobs Burger Express, Whataburger
469.2625 --- 464.2625 Bobs Burger Express, Whataburger
469.2875 --- 464.2875 Bobs Burger Express, Whataburger
469.3125 --- 464.3125 Bobs Burger Express, McDonalds, Whataburger
469.3375 --- 464.3375 Bobs Burger Express, McDonalds, Whataburger
469.3625 --- 464.3625 Bobs Burger Express, Whataburger
469.3875 --- 464.3875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Wendys
920.2000 WFM 903.2000 McDonalds
920.2625 WFM 903.2625 Dairy Queen, Dunkin Donuts, McDonalds
920.2875 WFM 903.2875 Kenny Rogers Roasters Chicken
920.5000 WFM 903.5000 McDonalds
920.7250 WFM 903.7250 Arbys
920.7375 WFM 903.7375 Coffee Time
920.9625 WFM 903.9625 McDonalds

* Odd frequencies pairing

(CTCSS) PL Tones used

Outside Inside

77.0 162.2
88.5 123.0
100.0 131.8
162.2
107.2 141.3
114.8 107.2
114.8 127.3
156.7
162.2 173.8
114.8 127.3

FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS

VHF-low:

30.7600 30.8000 30.8400 30.8800 30.9200 30.9600 31.0000 31.0400 31.1600
31.2000 31.2400 33.1400 33.1600 33.4000 35.0200 35.0400 35.0600 35.0800
35.1000 35.1200 35.1400 35.1800 35.7000 35.7200 35.8800 35.9000 35.9200
35.9400 35.9600 35.9800 42.9600 42.9800 43.0000 49.8300 49.8450 49.8600
49.8750 49.8900

VHF-high:

151.6250 151.6550 151.6850 151.7150 151.7450 151.7750 151.8050 151.8350
151.8650 151.8950 151.9250 151.9550 154.5150 154.5400 154.5700 154.6000
169.4450 169.5050 170.2450 170.3050 171.0450 171.1050 171.8450 171.9050

UHF:

457.5125 457.5250 457.5375 457.5500 457.5625 457.5750 457.5875 457.6000
457.6125 467.7375 467.7500 467.7625 467.7750 467.7875 467.8000 467.8125
467.8250 467.8375 467.8500 467.8625 467.8750 467.8875 467.9000 467.9125
467.9250

460.6625 460.6875 460.7125 460.7375 460.7625 460.7875 460.8125 460.8375
460.8625 460.8875 460.9125 460.9375 460.9625 460.9875

462.7625 462.7875 462.8125 462.8375 462.8625 462.8875 462.9125

461.0000 thru 462.1875 with 12.5Khz step
463.2000 thru 464.9875 with 12.5Khz step

465.6625 465.6875 465.7125 465.7375 465.7625 465.7875 465.8125 465.8375
465.8625 465.8875 465.9125 465.9375 465.9625 465.9875

466.0000 thru 467.1875 with 12.5Khz step
468.2000 thru 469.9875 with 12.5Khz step

ISM Band 902 - 928 Mhz (3M and GM Style headsets)

920.0000 - 922.0000 with 12.5Khz step WIDE FM (Speaker)
903.0000 - 905.0000 with 12.5Khz step WIDE FM (Headset)

This list was compiled from numerous posts on the Internet news groups
alt.radio.scanner and rec.radio.scanner from many posters, among them:

1. Robert H. Eisner <rheisner@worldnet.att.net>
2. Jospeh E. Hayes III <jhayes3rd@nmaa.org>
3. Bob Grove <bob@grove.net>
3. Keith A Monahan <kamst39+@pitt.edu>
4. Todd Penney <tpenn@atcon.com>
5. Brian E. Davis <bedavis@ix.netcom.com>
6. Brian Graham <briang@inforamp.net>
7. Brian Varine <varineb@ucs.orst.edu>
8. Myles Barkman <kg5ai@cy-net.net>
9. Burke Haworth <ab313@freenet.toronto.on.ca>
10. Joe Simon <74270.2227@compuserve.com>
11. LOCKSMITHING@hamlet.planet.net
12. Brad Steinman <cscon0151@uoft02.utoledo.edu>
13. mcneill@salem.enet.dec.com

14. Bob Parnass <parnass@bell-labs.com>
15. stretch1@aol.com
16. Berton Carson <g9153402@huey.csun.edu>
17. ekholm@skypoint.com
18. Steve Karolek <skarolek@execpc.com>
19. Robert Barker <robert@eden.com>
20. DennyRB@aol.com

Thanks for sharing the information!

Bob

3033. Re: BC895XLT & computers

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <6ajv8h$l0j@nntp02.primenet.com>
Source record: 172409

Thank you for the perk. Our correct address is
http://www.ipxnet.com/home/enterdev

Adam Goldman
EnterDev Software
Enterdev@aol.com

MAlexder wrote in message <19980126220300.RAA23684@ladder02.news.aol.com>...
>>Subject: BC895XLT & computers
>>From: Mike Iacono <miacono@ix.netcom.com>
>>Date: Mon, Jan 26, 1998 16:25 EST
>>Message-id: <34CCFF60.705DEF22@ix.netcom.com>
>
>>I have the shareware software and now need the connections.
>
>You mean the cable? You can buy it from a variety of places such as
>www.scancat.com and www.scanstar.com but you can make it for a lot less
than
>what they are willing to sell it to you for. www.interplaza.com/bensware
has
>the instructs to do it. If you want to buy the software and cable as a
package,
>go to www.ipxnet.com/enterdev (not sure on URL, but if you do a search for
>enter dev or pc895, you'll find it). They have the best deal going...

3034. Re: Uniden scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: DT <ralph@pots.com>
Message-ID: <6ajv8s$4e2@bolivia.earthlink.net>
Source record: 172410

What year is it?

--
X-Newsreader: Anawave Gravity v2.00
> X-No-Archive: Yes
> X-Evil: Yes
> X-Meow: Yes
> X-Forger: Probable

Av8r 35 wrote in message <19980125201200.PAA26754@ladder02.news.aol.com>...
>For sale: Uniden Bearcat 855xlt scanner. Unit is in perfect condition, and
has
>been modified for full 800mhz coverage. Unit has also been modified for 50
>extra memory channels bringing the total up to 100 channels in 5 banks of
20.
>Includes factory antenna, power supply, box, and papers.
>
>$125 plus shipping
>
>Av8r35@aol.com

3035. Re: Uniden BC2500XLT Batteries

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: DT <ralph@pots.com>
Message-ID: <6ajv43$483@bolivia.earthlink.net>
Source record: 172411

Hi Shawn.
I just received my new battery, UPS from Scanner World $34.95 + shipping, I had two for about two years for my 2500xlt, But if I recall in the book it says that you can leave it plugged in to AC for home use with no problems , but it or I may be wrong. I know you don't want to go to Uniden for them.

--
X-Newsreader: Anawave Gravity v2.00
> X-No-Archive: Yes
> X-Evil: Yes
> X-Meow: Yes
> X-Forger: Probable
>**********

3036. Re: Question...?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd2aaf$6d33da00$21dd0ad0@default>
Source record: 172412

By all means, Delete Away! (unless you like a good laugh every now and again)
You see, Mackey Mouse don`t have anything to say, BUT he takes up more band width trying to say it.
Charlie

Will McArthur <willmcarthur@technologist.com> wrote in article <6ahd6omhf1@news.xmission.com>...
Who is this MacKey person I see a trillion messages written about....?
Wonder IF I should filter out the name so that I can conserve on the space being use from useless messages...

3037. Re: NEW REALAUDIO PAGE!

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34CD3C57.A4F@erols.com>
Source record: 172413

The Master wrote:
>
> On Sat, 24 Jan 1998 15:44:23 -0500, "MR. SMOOTH"
> <THEOLDBROOKLYNKID@worldnet.att.net> wrote:
>
> >Bob Eisner wrote:
> >>
> >> Hi Jimmy,
> >>
> >> That's a pretty Cool Site!!!
> >>
> >> For anyone that's interested, you can also listen to the
> >> a Tunable Drake R8 Communications Receiver which can be
> >> tuned from 150 khz to 30 Mhz at the following URL:
> >>
> >> http://www.chilton.com/scripts/radio/R8-receiver
> >>
> >> The site is also located in the Washington, DC area
> >> (located in Reston, VA) and can be listened to via
> >> Netscape Audio in 5 and 30 second clips.
> >>
> >> Bob
> >>
> >> The NeXus wrote:
> >> >
> >> > Hey everyone, in the Feb-1998 issue of QST magazine on page
> >> > 48 there is an article of how a couple of guys in the Washington
> >> > DC/Maryland/Virgina area put up a dedicated realaudio site
> >> > using an Icom R-7000 receiver, get this, ITS USER CONTROLLED.
> >> >
> >>
> >> Snipped
> >>
> >> >
> >> > The webpage is: http://nihac.info.nih.gov/listener/listener.html
> >> >
> >> > Jimmy...
> >> > ---
> >I TRIED THIS PAGE BUT COULDN'T GET IT TO WORK
>
> It worked for me but it doesnt have realaudio so it was to hard to
> use. Someone needs to thell the author he can get a free realencoder
> >--
> >NO PER MINUTE INTERNET/WWW RATE HIKES.

> >LOTS OF PEOPLE CAN'T AFFORD THIS!!!!
>
> ==========
> Visit my site and get a TV Guide FREE for 6 weeks.
> For DISH/ DSS /CBAND & CABLE TV
> TV Plus/ONSAT/CHOICE/Sat TV Week
> http://mm.home.ml.org
> ==========
> ==========
> .
The site I have for this is indeed Real Audio, tho I have noted that sometimes the server is down- it wasn't when I last checked it this evening...
http://speed.nimh.nih.gov/listener/ralistener.html

per Jerryharker@prodigy.net, from a listing here.
73 Mike ka3jjz@erols.com

3038. Does it work?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <6agnue$n25@sjx-ixn8.ix.netcom.com>
Source record: 172433

Anyone know if the "Zing Ring" in the CRB Research Books catalog actually works as a ground plane? Theoretically I believe it would, but the illustration is poor. I am considering one for use with magnet-mount antennas (both scanner and CB_ that I can take into work with me. Thanks.

3039. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bd29f8$4f83ae20$4dddd8cc@davetork>
Source record: 172434
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I have another question about the VX-R1. Can you really hear/listen to A.M. and F.M radio stations. I have a Yaesu FT-50R, they say you can get wide band receive in the FM broadcast band. But it's too narrow or something, you know a station is there but can't understand it. Is this similar with the VX-R! or did they improve on it.

--
David Torkelson
KF6DGN
33.205 N 117.353 W&#65533;
Grid Square DM13
http://www.mirabilis.com/1588617
ICQ # 1588617

3040. Re: HTX-212

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19980126022201.VAA21992@ladder01.news.aol.com>
Source record: 172435

>I know there aren't mod's for the handhelds, but how about Radio Shacks
>HTX-212 mobile rig?

Only one I heard of is F + DTMF which unlocks the MARS/CAP Freqs.

N3ZVM

3041. *N3ZVM's Radio/Electronics Web Page*

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19980126022400.VAA22395@ladder01.news.aol.com>
Source record: 172436

Hey there...

I've been licenced for about 6 months now, and this is my first try at a web page (I'm only 14). The URL address is below, let me know what you think...

http://members.aol.com/EugeneD

73's DE N3ZVM
TeenHam@aol.com

3042. Performing Mods

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: canava77@erols.com
Message-ID: <34caa0cb.138153@News.erols.com>
Source record: 172437

I'm curious as to a mod for a BC890xlt that I found which involves removing 3 chip resistors (marked 104) and installing one back near the memory battery.

Has anyone tried this?

Did it work?

Thanks

<MC>

3043. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34cbfe52.15651922@nntp.ix.netcom.com>
Source record: 172438
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

On Sun, 25 Jan 1998 20:27:36 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
>> Bill Cheek wrote:
>>
>> > John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>> > > The metallic tuning tool you suggest using would still affect the
>> > > capacitance in the circuit, even if the shielding can is grounded.
>> >
>> > No, Shitbag, it doesn't! The issue is empirical, not
>> > theoretical. It is easily replicated by anyone. Stick
>> > a freq counter on Pin 14 of the MC145158 chip and then
>> > see for your own damn self.
>>
>> Mr. Cheek, the frequency may very well stay the same. What we
>> would expect to change would be the "RESONANCE", not the frequency.
>
>Ummmmm, hey Shitbag, if the "resonance" changes, then
>how could the frequency stay the same? A lot depends
>on what you mean by "resonance", though. There is only
>one proper definition of it in radio circuits, and THAT
>is the condition where capacitive reactance (Xc) equals
>inductive reactance (XL). If you change either one, snotwad,
>the frequency changes. So what the hell ARE you talking
>about, numbnuts?
>
>> If you would like to find out more about the
>> theory of "resonance" please let me know & I will supply
>> you with sources for that.
>
>You are one stupid nincompoop, Smacksie. BTW, I
>wrote the BOOK on Omega-F....but you go ahead and show
>me how smart you really are. TELL ME about these
>things....don't refer me to places and subjects of
>which you know absolutely nothing.
>
>Comprende?
>
>> > > This is commonly known in the field as "stray capacitance" &
>> > > can make a big difference sometimes.
>> >

>> > Don't lecture me on what you know nothing of. But
>> > you were right in one sense: SOMETIMES. Just not
>> > this time, you flippin imbecile.
>>
>> Mr. Cheek, "stray capacitance" must be accounted for in
>> ANY circuit.
>
>It *is* accounted for, you idiot!
>
>> This is an effect that is present at
>> ALL times, not "sometimes" as you state above. If you
>> change the amount of capacitance in a circuit, you can make
>> drastic changes in the resonance.
>
>Sometimes. If you change a picofarad at 1 GHz, yes it
>is likely to make a difference. But a pF at 1 MHz may have
>absolutely no impact at all. Everything's relative, you
>horse's ass. Now get back to your Radio Amateur's Handbook
>and bone up before you come tangling with me. You aren't
>even *close* to having what it takes.
>
>> "Resonance" is made from a combination of resistance,
>> inductance, & capacitance. So changing the capacitance
>> is a major ingredient.
>
>You are one dumb plum, Stinkball. Resistance has absolutely
>nothing to do with "resonance" whatsoever. Show me an equation
>for resonance that includes "resistance". The old time-honored
>reference for resonant frequency is the reciprocal of twice pi
>times the square root of the product of L and C. "Resistance"
>is not in the equation, dumbass. Just OMEGA, inductance, and
>capacitance.....and that's all she wrote.
>
>In fact, resistance plays a role solely in "damping" and in
>bandwidth of complex resonant circuits.
>
>> > Are you stupid? A grounded tool on a grounded plate
>> > does absolutely nothing. But in this case, the issue
>> > again, is empirical - not theoretical. It takes less
>> > than a minute to find out, FartFace.
>
>> Mr. Cheek, even a metallic "grounded tool" would change the
>> capacitance, most likely adding capacitance to the circuit.
>
>No, asswipe, in this case, it does NOT. Read my lips!
>You can stick a jewelers screwdriver into the adjustment
>slot of X-301 in the PRO-2004/5/6 and it will NOT alter
>the "resonance" or Fo of the circuit in any manner that
>can be detected by a frequency counter accurate to one
>part in ten to the 7th.

>
>> That is why non-metallic tuning tools are made &
>> intended for such circuits, rather than using a schrewdriver
>> as you recommend earlier.
>
>READ all of my post, Smacksie-idiot! I just told YOU
>that I tried every tuning tool in the arsenal and none
>work or work as good as Radio Shack's #3 flat blade
>jeweler's screwdriver.
>
>And READ again where I am talking empirical data; not
>theoretical ruminations like you're spewing between that
>gap in your buckteeth.
>
>Geezus, Mackey....if you want to make a half-hearted
>attempt to discuss rhyme, thyme, and reason with me, then
>take the time and trouble to READ every goddamn thing I
>say or else go back to your handbook and make damn sure
>you know what you are talking about.
>
>But it makes civil sense to read what the other guy says,
>regardless of what you think.
>
>Ummmmm.....Mackey......I am *not* shitting you in this matter.
>
>And I really did write the book on omega-F. And on the
>nature of "Q" as well.
>
>Now reread everything I said.....or beat it.
>

John's feeble argument is a classic example of a *little*
learning being a dangerous thing. The beauty of your
tuning technique is in its simplicity and John is just
trying to obfuscate the issue by inserting irrelevant
nonsense and non-facts into the equation.

What John can't seem to grasp is how obvious any
change in frequency is using this technique (zero
beating). What he needs is a demonstration.

What we could do is slap some earphones on him
and make repeated passes over the metal plate in
his head with a BFO metal detector with the volume
turned all the way up. I get first turn!

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't

have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3044. Best current Uniden 235 pricing

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: offdan43@aol.com
Message-ID: <19980126032900.WAA04205@ladder02.news.aol.com>
Source record: 172439

Any information on the current best pricing for new Uniden 235 Trunk Trackers would be appreciated.

Dan
Daniel M. Conti
Ridgefield, New Jersey
OffDan43@aol.com

3045. Best 800 Mhz antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: offdan43@aol.com
Message-ID: <19980126033100.WAA02958@ladder01.news.aol.com>
Source record: 172440

I am interested in hearing the learned opinions of those hear on the best antenna or solution for brining in 800 Mhz frequency on in apparently 800 Mhz poor reception location.

All help is appreciated, and thanks are offered in advance.

Dan
Daniel M. Conti
Ridgefield, New Jersey
OffDan43@aol.com

3046. Trapshooter 3 Radar Detector For Sale

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Nat Heatwole <heatwole@shell.clark.net>
Message-ID: <6agvvl$136@clarknet.clark.net>
Source record: 172441

Hello. I have a Cobra Trapshooter 3 Radar Detector for sale. The price is $40 shipped. It's in excellent condition and has only been used slightly. Let me know if interested. Will consider trades. Here's all of it's features:

-Signal Strength Lights
-Mute Button
-Dim(mer) Button
-City Feature
-Volume Control
-Built In Speaker
-Detects K, Ka, and X Band Radar
-Alerts You With Lights And Sirens
-Windshield Mounting Bracket
-Cigarette Lighter Power Cord
-Photocopy Of Owners Manual

Nat Heatwole
heatwole@clark.net

3047. Re: THIS WOULD BE NICE1

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34d10899.31163178@news.cyberhighway.net>
Source record: 172442

DL <dlambo55@tir.com> wrote:

>Bruce K wrote:
>>
>> It would be nice to view posts in this group without having to
>> continously see Cheeks this or Mackey that.What the hell does this have
>> to do with scanning? It's too bad this discussion has to ruin it for
>> this site it wasn't designed for.This is really getting old.
>> yes I have Webtv for now-don't hold it against me
>
>
> Here's the remedy. If they're constantly posting off topic stuff,
>simply report their newsgroup "abuse" to their Internet Service
>Providers. When their accounts get cancelled, you won't see their
>(Mackey's or Cheek's) idiotic posts anymore.

Don't be an idiot. Most ISP administrators have better things to do
than insure that nobody offends weak-willed thin-skinned people like
you. Even if you did manage to get their accounts pulled, there are
dozens of other ISPs available, and they'd be back in the group in a
matter of a few days at most.

Take responsibility for your own actions, and quit trying to be a
NetNazi. The fact is that your own post here is as off-topic as the
ones you're whining about. Are you ready for somebody to complain to
YOUR ISP? I didn't think so.

Get a kill-file. Learn to use it. Problem solved.

> (FYI, it's a violation of most provider's TOS to post moronic off topic
>discusions, in newsgroups).

Yeah, right. BTW, your sig is WAY over the accepted limit for UseNet
posts. Guess I should complain to your ISP about that lame,
off-topic, bandwidth-wasting ASCII pic, too.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

3048. T\S PRO-2006 for Lowe-150\yupi

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: blade@cts.com
Message-ID: <34cc10bd.21280096@news2.cts.com>
Source record: 172443

2006 Mint in the box with manual, mod done by Durham radio.

Seeking a LOWE-150 or a YUPI- 7100.

Robert

3049. noisy audio in 2004

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <6ahgkd$c59$1@Jupiter.Mcs.Net>
Source record: 172444

are there any common faults on the pro 2004 that sounds like a dirty volume control only non stop on rx when squelch opens?

3050. Frequncies For Minneapolis, Mn!!

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6ahi5l$jkk@bgtnsc03.worldnet.att.net>
Source record: 172445

Do you live in Minneapolis? How about Northern Hennipen County?
Need the frequencies for that area?
Then check out my web page at
http://home.att.net/~swtempo

3051. Re: PC 895 v1.5 Soft Ware Problem ??????????????????????????????

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <6ahj8k$gai@nntp02.primenet.com>
Source record: 172446

Hello Gang....

Since this is the first time we have encountered such a problem from one of our users - both shareware or registered, please let me state that this problem is being looked into - immediately. If there is a bug in the software, all registered users will be sent (either via E-mail or ground shipping) the fix for the software. Shareware users will have the ability to download the demo patch from our website if a patch is needed. I cannot stress enough that without customer's PC895 would not be anything.

If a software patch is necessitated, three things will happen :

1) All registered users will be sent a copy of the latest release.
2) All "Demo" users will have the opportunity to download the patch from our website.
3) A message will be posted in this newsgroup to let people know that a bug was found and corrected.

We strive to acheive 100% error free software, but unfortunately, sometimes we cannot catch every bug in the software (ie: Windows 95, Lucas Arts X-Wing vs. Tie-Fighter, and many others), and therefore we rely on our users to notify us of those errors, so that they can be corrected as soon as possible.

Once again, I would like to thank everyone for their support and interest in PC 895, and more then welcome e-mail for technical support issues, suggestions, and comments. Most e-mail will be answered within 24-72 hours.

Adam Goldman
Vice President - Technical Services
EnterDev Software
Enterdev@aol.com

Visit our Website at http://www.ipxnet.com/home/enterdev

Get the fully functional 30 day trial copy of PC895 - the computer control software for the Uniden BC895xlt Scanner at:
http://www.ipxnet.com/home/enterdev/bc895.html

N3TAW wrote in message <19980125191301.OAA17188@ladder02.news.aol.com>...
>I had just gotten pc895 and the cable to go along
>with it. Everything seemed to be ok until I try
>to upload to the radio. Ch from 1 to 10 upload
>ok then 11 12 13 14 are skiped then 15 to 30
>are finished uploading, Has any one else had
>this problem, Some of you who have downloaded
>the trial ver of PC 895 may have experienced this

>and thought it was only occuring in the trial version.
>Has any one else any input on this problem. I
>have a paid version with the same glitch, Uploading
>to the radio is one of its most important features
>I am hoping that I am not stuck with defective
>software. If it is a software problem, those
>of us that paid for it deserve to have clean
>software suplied to us, by email or whatever.
>I am not trying to make waves, just trying to
>find an answer to a problem.
>
>n3taw@aol.com
>

3052. Re: BC895 AND TRUNKER

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <6ahje8$gh6@nntp02.primenet.com>
Source record: 172447

You can also check our site. It too has the plans for the interface cable
and a free copy of PC895 - Computer Control Software for the BC895xlt
scanner.

Adam Goldman
EnterDev Software
Enterdev@aol.com

http://www.ipxnet.com/home/enterdev/bc895.html

MAlexder wrote in message <19980125152000.KAA11977@ladder02.news.aol.com>...
>>Subject: Re: BC895 AND TRUNKER
>>From: insomnia@super.zippo.com (Insomnia)
>>Date: Sun, Jan 25, 1998 01:53 EST
>>Message-id: <34cae131.9707802@snews.zippo.com>
>
>>What's your URL? I'm wanting to get my 895 up on the computer and
>>going.
>
>start at www.interplaza.com/bensware. it is one of 7-8 sites with info on
>making the cable, software and instructs. do a search on bc895.

3053. PRO 2004/2006

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Brian McDaniel <bridog@gr.cc.wa.us>
Message-ID: <34CC5163.45DF9FF7@gr.cc.wa.us>
Source record: 172448
Cross-posted to: rec.radio.scanner,rec.radio.swap

Hi, I am following a suggestion to get a Pro 2004 or 2006, I would like to get a great condition radio for a good price and/or a dead but not trashed out one to try and make operational again. Someone out there must have a dust collector sitting around just waiting for me to have it :)
"Thanks, Bill C. for the tips."

3054. Re: Uniden Factory Replacement AC Adapters?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: davidr@southwest.com.au
Message-ID: <885812098.701592@karri.southwest.com.au>
Source record: 172449
Cross-posted to: rec.radio.scanner,alt.radio.scanner

AskMe@please.com (Mike) wrote:

>I'm looking for a place that sells the original Uniden AC Adapters and
>maybe some batteries. To be exact, ones that fit the: 2500xlt, and
>the 200xlt.

>Please post to the group if anyone knows such place..

>Thanks

>Anti-Spam Man

Why give UNIDEN any more money than neccesary. Just purchase any 12
volt 350mA charger with centre tip positive

3055. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: davidr@southwest.com.au
Message-ID: <885812311.799654@karri.southwest.com.au>
Source record: 172450
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

"K.Klevesahl" <slipbit@spnt.com> wrote:

>Cutie Boy wrote:
>>
>> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>> and Pro-26. Pro-2045 receives a little bit, but not much.
>>
>> Should I complain about this to my neighbour ? Should she stop
>> using it ?
>>
>> It's getting crazy when I scan for the repeater and suddenly I stop
>> for cordless which I am not interested in listening to.
>>
>> _____
>> Visit this excellent site
>> why code has no importance to the amateur radio today:
>> http://www.nocode.org
>> License Suggestion: http://www.radiotelephone.net/no-code/
>>
>> Joli Gar�on (�galement connu comme M@S@)
>> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>> �tudient @ Informatique et Math�matiques d'Universit� McGill
>> Montr�al, Qu�bec, Canada
>> Mail-Electronique: cute@radiotelephone.net.ham
>> URL : http://www.radiotelephone.net (Universel)
>> http://www.radiotelephone.net/amateur/ (Radio)
>> http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>> _____
>> ***Enlevez l' " .ham " pour r�pondre.***
>> ***Please remove "ham" to reply.***
>>
>> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
> I would talk to her. The fact that her conversations can be herd by
>someone else maybe motivation enough for her to by a cheap 900mhz
>cordless. You might also mention that anyone with a scanner can hear
>too.
> good luck, kevin

****
****

1. First you cannot ask her to stop using the cordless phone.

2.Hearing the cordless around 147 MHz, is a ghost image usually 2 time the IF frequency of your scanner

3. tough luck

3056. Re: Question...?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ce8329.1371339@news.det.ameritech.net>
Source record: 172451

On Mon, 26 Jan 1998 00:17:08 -0700, "Will McArthur"
<willmcarthur@technologist.com> wrote:

>Who is this MacKey person I see a trillion messages written about....? Wonder IF I should filter out the name so that I can conserve on the space being use from useless messages...
Mackey is an Idiot
Please lose the HTML tags

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3057. Re: To Scan or Not to Scan

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34CC8FF9.A083351E@vnet.com>
Source record: 172452

Anthony and Alina Jocius wrote:
> What is the law on scanners?

It is perfectly acceptable in most circumstances. There
are states which are scan-phobic(like Kentucky) which
forbid such actions outside of your home. There are
a few states which ban mobile use of scanners. Most
states have laws against using them in a comission of
a crime. Federal laws make it a no-no to listen to
cellular or cordless, to unscramble that which has
been scrambled and other little tidbits.

> I understand that some scanners can
> intercept cell phone conversations. If they do, what is the model
> number of the type that do.

Due to federal laws, manufacturers can no longer make
scanners which do this nor can they be easily modifiable
to do so like in the past.

> Do scanners only pick up local
> transmitters?

Pretty much. Comes down to the performance of the
scanner used, the antenna as well as how high you
can mount it(the higher, the better usually) and
what kind of power the transmitter is putting out.

> Can they pickup a transmission 100 miles away?

Most scanning is done VHF/UHF where there must be a clear
path between transmitter and your antenna. The curvature
of the earth, as well as other things, obviously limits
this distance. Depending on your elevation and the
height of the receiving antenna, you can work towards
100 miles but in normal use you're talking 30-50
miles max. An obvious exception is aircraft which are
up so high they can keep a clear path to your antenna
so 200+ miles is possible.

> Does a
> scanner listen to the strongest signal then skip when a stronger signal
> is received?

Not really. A scanner is usually scanning or searching. While scanning,
it is simply cycling through a programmed set of frequencies to see
if any of them have active transmissions. If they do, it stops to let

you listen to it then resumes when the transmission completes or you
tell it to continue. While searching, it is simply incrementing a
frequency value by discrete steps between a lower and upper limit
you usually select yourself. If an active transmission is found, it
will stop to let you hear it. There are variaions on these themes
but this is a large portion of what they do.

> Questions, questions, I have no scanner experience, is
> there a web site that describes the terms, technologies and sellers?

Try having a look at my Getting Started page

http://www.qsl.net/n2mca/STARTING.HTM

as well as my New Scanner User FAQ in my signature. You can also
check out my main radio page at http://www.qsl.net/n2mca/RADIO.HTM
for an overview of the hobby as well.

> Are scanners digital or analog receivers?

Most communications are still analog while the scanner
itself uses digital synthesis for reception. With special
devices and software, you can receive and decode various
digital streams.

> Do they require special antennas?

Require, no. Depends on how heavy you get into things.
Scanners come with antennas which connect to the scanner
itself for indoor use. To get more signals, you might
decide to mount an external antenna. And there are
different types of antennas for different purposes
and you can buy ones which are tuned for certain
frequency bands to help you pick up signals better
in these regions(at the expense of reception elsewhere).

Good luck with your introduction and feel free to e-mail
me if I can help further!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

3058. Frequencies for Terre Haute, IN?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: rldgm <rldgm@reslife.indstate.edu>
Message-ID: <34CC13F9.2F47@reslife.indstate.edu>
Source record: 172453
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Could someone give me a list of frequencies for Terre Haute, IN? I"m looking for police, fire, ambulance, and Indiana State University police frequencies. I checked a page out on the web that had some, but I'm not sure they're accurate.

Please e-mail any frequencies to rldgm@reslife.indstate.edu

thanks!
Darryl

3059. Re: noisy audio in 2004

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6ai3ru$1f1@ssbunews.ih.lucent.com>
Source record: 172454
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6ahgkd$c59$1@jupiter.mcs.net>,
alkrol@mcs.net <alkrol@MCS.COM> wrote:

>are there any common faults on the pro 2004 that sounds like a dirty
>volume control only non stop on rx when squelch opens?

You can isolate the problem further.
The audio fed to the rear panel Tape jack does not
pass through the final audio amplifier stage.

Do you get the "sputter" noise on tape when you use the
PRO-2004's tape out jack on the rear panel?

If you don't have a tape recorder, you can connect the tape
out jack to the Line Input jack on your PC's sound card and
listen to your PRO-2004 through your PC.

If audio at the Tape jack is clean, I suggest you replace
the audio output capacitor. I've had to replace the audio
output cap in several models after they had been heavily used.

The audio output cap in the PRO-2004 is C213,
a 100 uF/ 16 V electrolytic. Electrically, it's located
in series between the audio amplifier output and the headphone jack.

Physically, C213 is located on the Linear printed circuit board
(the largest board). Follow the wiring from the headphone
jack to connector CN2 on the Linear board. C213 is next to
pin 1 of connector CN2.

If you want to send your PRO-2004 out for service, consider
G & G Communications (telephone (716)768-8151).
They are located at 9247 Glenwood Drive, LeRoy, NY 14482.
(http://www.iinc.com/ggcomm/ or email ggcomm@iinc.com
or ggcomm@aol.com)
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3060. WTD: UNIDEN MR8100 DEAD OR ALIVE

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19980126140400.JAA25077@ladder02.news.aol.com>
Source record: 172455

If you have a Uniden MR-8100 that is dead or alive please send me an e-mail.
Have lots to trade if you would want to or sell outright. Thanks

Jeff
JNG2000@AOL.COM

3061. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34d08d8c.4465608@news.zippo.com>
Source record: 172456
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hey, loony toon, only 9 over the weekend?

Man, you'll never be able to find those posts at this rate!

Keep up the good work!

On Thu, 22 Jan 1998 23:16:08 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>ehehehehehe
>
>IS that the BEST you could Bill, just call me your school yard type
>names?
>
>
>Bill Cheek wrote:
>> He can't prove it because he isn't a man. At best,
>> Smacksie is a syphilitic offspring from a mass
>> Siberian gang orgy.
>

3062. FS - 10+ Unblocked Yaesu FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ai6h2$d5h@bgtnsc02.worldnet.att.net>
Source record: 172457
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

>A truely 10+ Yaesu frg-9600 with the original box, users manual, ac
>adaptor, and mobile bracket (never mounted). It also comes with the
>optional TV adaptor and the original service manulal.
>
>The radio covers 60-950 MHZ without breaks. Its capable of AM/FM and
>SSB modes. The radio has 100 memories and can be used with a PC. (I
>never purchased the interface or software.) The radio has built in
>timers (for on/off times) and sleep timer.
>
>The radio has been sitting in the closet with very little use. This
>is the cleanest used FRG-9600 you will find. Asking $500.

3063. FS-Truely 10+ AOR-3000a

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ai6hs$d5h@bgtnsc02.worldnet.att.net>
Source record: 172458
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

>As stated, with all accessories, computer interface + software - $850,
>

3064. FS-Yaesu FRG-9600 Service Manual

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ai6l7$d5h@bgtnsc02.worldnet.att.net>
Source record: 172459
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,alt.radio.scanner

>A clean and completely legible photocopy with all circuit schematics,
>pictorials, and alignment/troubleshooting procedures.
>
>$20 + a few bucks shipping. When its gone, its gone!

3065. MPLS,MN freqs wnated

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Melody Lynn <valkyrie@rapidnet.com>
Message-ID: <6ai7bi$s7d$1@news.rapidnet.com>
Source record: 172460

Looking for a current frequency list for the MPLS, MN area including state and county.

Thanks

3066. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34cca739.428370611@news.atl.bellsouth.net>
Source record: 172461
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Mon, 26 Jan 1998 08:46:48 GMT, davidr@southwest.com.au (David Richardson) wrote:
>"K.Klevesahl" <slipbit@spnt.com> wrote:
>
>>Cutie Boy wrote:
>>>
>>> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>>> and Pro-26. Pro-2045 receives a little bit, but not much.
>>>
>>> Should I complain about this to my neighbour ? Should she stop
>>> using it ?
>>>
>>> It's getting crazy when I scan for the repeater and suddenly I stop
>>> for cordless which I am not interested in listening to.
>
>1. First you cannot ask her to stop using the cordless phone.

If he were in the US he could. Part 15 devices must not cause interference
to other services. I don't know if Canada has a similar requirement, but I
suspect that it does.

>2.Hearing the cordless around 147 MHz, is a ghost image usually 2 time
>the IF frequency of your scanner

That would put the phone at 125.6 MHz, right smack in the middle of the
aeronautical band. If that were the case, then it definitely must cease
operation. Or it would put it at 168.4 MHz, where cordless phones also
are prohibited. And besides, the HTX202 has the best front end filtering
of any amateur HT, and certainly would not be giving an image response
to either of those frequencies even if the cordless phone were permitted
to operate on them, which it isn't.

What is almost certainly happening is that the 49 MHz cordless phone
is producing a strong 3rd harmonic, which convienently falls on 147 MHz.
This is, of course, illegal behavior on the part of the phone, and there is
nothing to be done to the amateur radio to prevent it from receiving these
spurious emissions since they are right smack in the middle of its legitimate
bandpass. The phone needs to be repaired or replaced.

>3. tough luck

It is tough luck because the authorities aren't very interested in enforcing
their own spurious emissions regulations anymore and are unlikely to take
the proper action to shut this illegally operating cordless phone down. But
the fault does lie with the phone owner, and the legal burden to solve the

problem is on the phone owner. That's cold comfort to Cutie of course since no legal action is likely to be taken by the authorities.

In the interest of neighbor relations, he probably should just buy her a new cordless phone, one that he has tested to make sure it is free of harmonics that would impair his operations.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3067. Trouble in 800Mhz city?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: bcostin@NOSPAMix.netcom.com
Message-ID: <6ah7gp$fjk@dfw-ixnews11.ix.netcom.com>
Source record: 172462

An article in the Carroll County local section of today's Baltimore Sun focuses on some coverage problems the system is apparently experiencing. The culprit appears to be a cost-cutting measure by our local gov't, which chose to use existing cell-phone towers rather than fund the construction of new, taller towers. I've linked to a copy of the story in the Sun's archives below for those interested in the details. If anyone out there can supply further details on this subject, I'd also be grateful.

I'm curious though, how are the new systems working out in other parts of the country? It seems that too often the folks in charge have the right ideas, but inadequate funding.

http://www.sunspot.net/news/19980125/maryland/data/LOC_AAA_01B_885637830_69.shtml

-Bryan

>Remove the NOSPAM from my email address to reply!<
Bryan's Basement http://www.netcom.com/~bcostin

Visit my new and improved Digital Photography page:
http://linux-a.carroll.cc.md.us/~bcostin/digiphoto

3068. Re: IC PCR 1000 Mod ? Any

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <34cc1407.5218314@news2.ibm.net>
Source record: 172463

Gene <gene@mcs.net> wrote:

>Looking for mods to open this baby up. Any help would be appreciated..

Unblocking instructions were posted here several weeks ago.

Try a dejanews search to find the message(s).

I'd send it to you except my regular Internet machine is being mended
and I didn't move all my files to this one.

Regards ..... Steve

****
Steve Uhrig, SWS Security, Maryland USA
Manufacturers of electronic surveillance and commo gear
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com website http://www.swssec.com
Mfrs of electronic surveillance and intel equip; ICOM service
"In God We Trust, All Others We Monitor"
****

3069. Re: software AR3000A

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: sam <s68195@cyberway.com.sg>
Message-ID: <34CC284A.81D11056@cyberway.com.sg>
Source record: 172464
Cross-posted to: alt.radio.scanner,alt.radio.scanner.flame_fest,alt.radio.scanner.uk,aus.radio.scanner,de.alt.radio-scanner,nl.radio.scanners,rec.radio.scanner

There are two types of software for the AR-3000A
1) Search Light - Runs on Win95 (or was it Win3.1 ?!)
2) ACEPAC3 - Runs on DOS (Looks better, runs better)

The Search Light s/w costs about US$95.00 and
the ACEPAC3 costs around US$180.- or so ...

Let me know if you want it. :-) see ya

Sergio wrote:

> I look software for connect scanner AR3000A to the PC, possibility changes
> with program always for AR.
> E-Mail 101066@ [ticino.com]
> Hi Thank you:-)

3070. dos

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: harold brooks <hbrooks@peterboro.net>
Message-ID: <34CC572E.60502AF7@peterboro.net>
Source record: 172465

anyone in scanner land have dos 3.2 need for 8086 machine

3071. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34cc3097.9431886@news.idt.net>
Source record: 172466

>>PCR1000... How do you work around having
>>one antenna input for both below and above 30mHz?
>
>One way around this Jeff is to use a duplexer or triplexer such as the Comet
>which allows you to seperate antennas from 1.8-30 mhz, and above. Maybe this
>would solve that dilemma....

Thanks for the tip Bob. I checked the Comet web site and all of their
duplexers and triplexers have bandpass filters that have large gaps...
ok for transmitting but limiting for wide range receiving. If I dig
deep enough on the internet there should be lowpass-highpass or
lowpass-bandpass-highpass for sale somewhere.

BTY I think the ICOM marketing picture of the PCR1000 antenna
attached to a monitor is hilarious. <g>

Jeff

3072. Cedar City...

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Will McArthur <willmcarthur@technologist.com>
Message-ID: <6ahcgckip1@news.xmission.com>
Source record: 172467

Well Microsoft and their !@#$^ Win95 has screwed me again...I need the people(s) that have replied to my e-mail in the last month do do so again...I need to reconstruct my address book and print it out so next time it happens I can manually put my address book back together....Thanks

Will

3073. Question...?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Will McArthur <willmcarthur@technologist.com>
Message-ID: <6ahd6omhf1@news.xmission.com>
Source record: 172468

Who is this MacKey person I see a trillion messages written about....? Wonder IF I should filter out the name so that I can conserve on the space being use from useless messages...

3074. Wideband Preamp Schematics???

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: bradld@wpi.edu
Message-ID: <6ah8e6$v5r$1@bigboote.WPI.EDU>
Source record: 172469

Anyone know of online web pages with any wideband 5-1200 mhz (or close) schematics???

bradld@wpi.edu

3075. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34ccb836.432720589@news.atl.bellsouth.net>
Source record: 172470
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

On Sun, 25 Jan 1998 21:13:50 -0500, "Bill Crocker" <billc@rust.net> wrote:

>Dave:
>
>The filters are wide enough on the VX-1R for excellent sound quality on
>commercial FM broadcast, and T.V.! AM works well, but not with the stock
>antenna... needs something much longer.
>
>Bill Crocker

Much, much, much longer. And the AM band tuning system is bizzare
to say the least. But FM broadcast works just fine, though it isn't stereo.
TV sound works pretty good too, though the filter is really too wide for
TV sound, and degrades SNR.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

3076. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: nospam.neilbell@value.net
Message-ID: <34cdba14.1290450@news.value.net>
Source record: 172471

danny2 <danny2@globalserve.net> wrote:

>Fuck off and die, already.

Gosh, I'll bet your mother is very proud of your language!

3077. Re: LA Fire Dept 800-band

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bd2a78$fc0d15c0$5fa2edcc@pso>
Source record: 172472
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Harry Marnell <marnells@snowcrest.net> wrote...

> Does anyone know how LA City Fire Dept got 24 freqs in the 800-band and
was
> allowed to have a conventional rather than TRUNKED system?

The LA City Fire Dept (http://www.lafd.org) prides itself as an agency that plays HARDBALL. Whether battling fire or negotiating with the FCC, we maintain a razor-sharp focus on our objective.

A key element in our success of securing those twenty-four 800 MHz
frequencies
(http://www.lafd.org/freqncy.htm) in a "conventional" format however, was our research into the regulations and aggressive frequency coordination in the mid 1980's through our local chapter (http://www.cpra.org) of APCO (http://www.apcointl.org). It is sad that so many public safety agencies are ignorant on communications issues in general and the work of these fine organizations in particular.

We anticipate that we will be able to maintain our conventional analog format for several years. The radio congestion in Southern California however, will likely *mandate* us (and most other occupants of the 800 MHz band) to switch to digital in the next decade or so.

You also wrote...

> Their homepage has moved to: http://www.cityofla.org/LAFD/

Actually, our new and permanent Home Page is: http://www.lafd.org
Note it is "org", NOT "com".

> And their 9-1-1 page is at http://www.cityofla.org/LAFD/911bud.htm

That page and others will be undergoing a serious re-write in the near future. You can instead "visit" our dispatch center page (also undergoing a re-write) at: http://www.lafd.org/ocd2.htm

You can go straight to our voice radio frequency list at:
http://www.lafd.org/freqncy.htm

Harry, I hope this helps.

Monitor Safely!!

Brian Humphrey
Firefighter/Paramedic
Public Information Officer

Los Angeles City Fire Department

3078. Re: dos

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: pmq99@ix.netcom.com
Message-ID: <6aieug$pa5@sjx-ixn4.ix.netcom.com>
Source record: 172473

In <34CC572E.60502AF7@peterboro.net> harold brooks
<hbrooks@peterboro.net> writes:
>
>anyone in scanner land have dos 3.2 need for 8086 machine
>

Forget DOS unless you make a living at it. Only DOS commands you need
to know are SCANDISK & DEFRAG. Used 486's go for $400 w/dos6.2 &
Windows 3.11 installed. Last time I heard DOS 3.xx, I fell off my
dinaseaur.

Pat

3079. Re: Yaesu VX-R1 ht

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: birt <birt@bellatlantic.net>
Message-ID: <34CCCC0B.3F0FAB76@bellatlantic.net>
Source record: 172474
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Much longer antenna for AM ?
You aren't implying this little bugger can receive in the AM broadcast area
are you ?
If AM air band still don't know why you would need a much longer antenna
unless the one with the
radio is not resonant in that area at all.
Later de Billy Birt

Bill Crocker wrote:

> Dave:
>
> The filters are wide enough on the VX-1R for excellent sound quality on
> commercial FM broadcast, and T.V.! AM works well, but not with the stock
> antenna... needs something much longer.
>
> Bill Crocker
>
> Tork wrote in message <01bd29f8$4f83ae20$4dddd8cc@davetork>...
> >I have another question about the VX-R1. Can you really hear/listen to
> >A.M. and F.M radio stations. I have a Yaesu FT-50R, they say you can get
> >wide band receive in the FM broadcast band. But it's too narrow or
> >something, you know a station is there but can't understand it. Is this
> >similar with the VX-R! or did they improve on it.
> >--
> >David Torkelson
> >KF6DGN
> >33.205 N 117.353 W
> >Grid Square DM13
> >http://www.mirabilis.com/1588617
> >ICQ # 1588617
> >
> >

3080. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ccc590.39525547@news2.cts.com>
Source record: 172475

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

geovet@ix.netcom.com (George Vetterle) wrote:

> >Now reread everything I said.....or beat it.

> John's feeble argument is a classic example of a *little*
> learning being a dangerous thing.

The pity is that he doesn't have an argument. He
tries and tries to slip me up and is reduced to
grasping at straws. Hell, he blows soap bubbles
at you, fer Pete's sake.

> The beauty of your
> tuning technique is in its simplicity and John is just
> trying to obfuscate the issue by inserting irrelevant
> nonsense and non-facts into the equation.

He found some quips and quotes in the Radio Amateur's
Handbook, apparently. This clearly shows he has no
experience - just a little theory, cut and pasted
out of an old "bible" so to speak. Anyone who's been
in the radio scene for any time knows good and well
there are thousands of techniques that can be employed
which, for all intents and purposes, defy "the book".

But then the "book" is for those who:

1. can't write one of their own
2. don't know in the first place
3. are desperate to catch someone up.

> What John can't seem to grasp is how obvious any
> change in frequency is using this technique (zero
> beating). What he needs is a demonstration.

I didn't think he understood the heterodyning process,
so I never even mentioned it. I figured he'd go
by the digits of a frequency counter, though.

> What we could do is slap some earphones on him
> and make repeated passes over the metal plate in
> his head with a BFO metal detector with the volume
```

> turned all the way up. I get first turn!

Okay. And when you're done, I want to stick the
electrodes of an HV power supply, one in his mouth,
and one up 'is arse, and then kick the switch
and watch his eyes glow for the first time
in 'is life.

The lights have been out ever since the poor wretch
was born. Ain't ever been anybody home......

<snicker>

3081. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cdc89f.40309021@news2.cts.com>
Source record: 172476

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Brian Reed <kj7js@usa.net> wrote:

> Bill Cheek wrote:
> >
> > Brian Reed <kj7js@usa.net> wrote:
> >
> > > Jeez, he didn't even mention your name in the body of his post. How do
> > > you know he was even referring to you? Or was it your nickname,
> > > "Jerk-Off".
> >
> > Excuse me....but are you lacking in essential savvy?
> > You know, the basic fundamental layers of intelligence?
>
> No, unlike you, I am not.

Then READ the thread.

> You seem to get off insulting people

Not until they dish it out first. Then I dish it
back last.

> > If not....then RE-READ the subject title of this thread
> > and then Sullivan's reference to "those two....." Given
> > the subject title, he sure as hell DID mention my name.
> > Otherwise, he'd have changed the subject line. Eh?
>
> On this particular NG, there are many posts that have nothing to do with
> the header. Why make assumptions without knowing the particulars?

I KNOW the particulars, WingNut! You would, too,
if you could READ.

> As long as they have your shit on their noses.....

So......you have shit all over your lips. Is that
supposed to count?

> Ah, I was waiting for the inevitable insults.

Ahhhh a spark of intelligence! You should have been
waiting....since you dished it out first.

> It's a sure sign you're losing an argument when you must spew insults
> instead of debating intellectually.

No. It is a sign that I think you are a shitball and
there is no sense in arguing with shitballs. Any original
sense of an "argument" was terminated when you steered
off the path of civility in your opening shot. That is
the rule I play by, Twit.

Now go back and read this thread again, including its
title and ALL of Sullivan's statements. You had no call
to unload like you did. Just use basic intelligence to
survey the flow.......

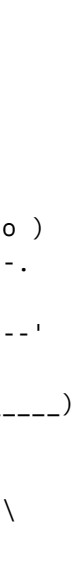
If you can't do that, then go love up to Mackey. You
and him can console each other and see who can blow
the biggest snot bubble.

3082. Re: Needed battery pack for Bearcat 200

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34CCD1A4.36E8@tir.com>
Source record: 172477

mr4july@interaccess.com wrote:
>
> Anyone know of a source for a battery pack for the bearcat 200. It
> needs to be new not a used one. Please email: Mr4july@interaccess.com
> Thanks
> John

Take your old pack to a local hobby store, most likely they can
replicate the pack with cells with more capacity and much cheaper than
buying a "ready made bc200" battery pack. Better yet, call hobby shops
first to make sure they can do this. Most good shops can and will.
--
Dean



****
** To Reply, Remove the "55" from the E-Mail address **
** Anti Spam Measures In Effect **
****

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meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

3083. BC895XTL Audio Question

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: ljb@accessone.com
Message-ID: <34cddbfc.3333210@news.accessone.com>
Source record: 172478
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm very happy with my new BC895XLT except for one small thing. The audio just doesn't seem to be as loud or carry as well as my old PRO-2032. It is in a room with a couple of computers with extra fans on them and electric heater with a fan, so there's some background noise. Some times I'm sitting 10-12 feet away from the scanners. I end up with the BC895XLT turned up past the halfway mark most of the time, even when I'm sitting near it. The volume on the PRO-2032 was usually set at about 30% and never up to half way. Some of it seems to be that the BC895XLT has a deeper tone which doesn't carry as well over the fan noise, but I still wonder if these have a bit of a week amplifier or something. Is there any internal adjustment to change the volume or tone? I understand that you can't get a service manual or I'd look. I got it mail order and don't have the slightest idea where I could go look at one to see if they all sound the same or if mine is somehow underpowered in the audio department. Other than that, it's great!

Thanks for your time.

3084. Re: how to build a radio?

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: "John Q. Public" <XXXX@afn.org>
Message-ID: <34CD3180.1BD3@afn.org>
Source record: 172479

Shaike Ben-Ari wrote:
>
> My name is Lee,
> for my 7 grade science project I desided to build a radio reciever.
> If anyone has a good idea of how to build a simple and easy radio
> reciever please reply.
> thanks Lee
Try building a crystal radio for the AM broadcast band. RS even sells
various kits.

3085. BC895XLT & computers

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <34CCFF60.705DEF22@ix.netcom.com>
Source record: 172480

Does anyone know where I can purchase the computer connections needed
for the BC895XLT?

I have the shareware software and now need the connections.

Thanks,
Mike

3086. Uniden BC2500XLT Batteries

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: Shawn Legrand <slegrand@ibm.net>
Message-ID: <34CD0636.6263@ibm.net>
Source record: 172481

I have two Ni-Cad battery packs for my Uniden BC2500XLT that won't take
a charge anymore. The 2500XLT works fine when running from AC thru the
Ni-Cads. I have had these packs for about 3-4 years. Do they normally go
bad like this? Is this a recoverable problem or do I have to buy a new
battery pack? If I have to buy - any recommendations on where to get
best value?
Thanks for your help.
--
****
* Shawn P. Legrand * The scientist does not study *
* Sr. Systems Programmer * nature because it is useful; he *
* ICW * studies it because he delights in *
* Voice: +1-619-350-2457 * it, and he delights in it because *
* FAX: +1-619-350-2782 * it is beautiful. *
* Email: slegrand@ibm.net * - Henri Poincare *
****

3087. Re: BC895XLT & computers

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980126220300.RAA23684@ladder02.news.aol.com>
Source record: 172482

>Subject: BC895XLT & computers
>From: Mike Iacono <miacono@ix.netcom.com>
>Date: Mon, Jan 26, 1998 16:25 EST
>Message-id: <34CCFF60.705DEF22@ix.netcom.com>

>I have the shareware software and now need the connections.

You mean the cable? You can buy it from a variety of places such as www.scancat.com and www.scanstar.com but you can make it for a lot less than what they are willing to sell it to you for. www.interplaza.com/bensware has the instructs to do it. If you want to buy the software and cable as a package, go to www.ipxnet.com/enterdev (not sure on URL, but if you do a search for enter dev or pc895, you'll find it). They have the best deal going...

3088. Re: THIS WOULD BE NICE1

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ccd47b.23547155@news.det.ameritech.net>
Source record: 172528

On Sun, 25 Jan 1998 19:00:28 -0500, DL <dlambo55@tir.com> wrote:

>Bruce K wrote:
>>
>> It would be nice to view posts in this group without having to
>> continously see Cheeks this or Mackey that.What the hell does this have
>> to do with scanning? It's too bad this discussion has to ruin it for
>> this site it wasn't designed for.This is really getting old.
>> yes I have Webtv for now-don't hold it against me
>
>
> Here's the remedy. If they're constantly posting off topic stuff,
>simply report their newsgroup "abuse" to their Internet Service
>Providers. When their accounts get cancelled, you won't see their
>(Mackey's or Cheek's) idiotic posts anymore.
>
> (FYI, it's a violation of most provider's TOS to post moronic off topic
>discusions, in newsgroups).
>
> Does anyone have ANY information about development of digital
>scanners? Is the technology even being investigated?

Here's an even simpler solution .....but a ng reader that has a kill
filter, and kill any subject that has the offensive material in it.
After all, we aren't all complaining, so why should we all not see it?
Learn how to operate your computer so you don't have to see what you
don't want to.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3089. Re: LAPD

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: morrisonj@usa.net
Message-ID: <6aglo5$at9@sjx-ixn7.ix.netcom.com>
Source record: 172529

What's the general scheme of LAPD's radio layout? I've seen ids such as "5-A" and "6-C" and also ids such as "149" and "181". Which is used by units on the air? Are all LAPD radios now programmed with everything? If so, I'd assume that all units are carrying at least Astro Saber II's?

Just wondering. Thanks.

Later,
JohnM, Babylon, Long Island, NY

3090. Re: RS Pro-39

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: pro43@aol.com
Message-ID: <19980126004200.TAA08410@ladder02.news.aol.com>
Source record: 172530

Ive had a number of Pro 39's and fortunately kept one.It is tricked out.It has the cell mod, compuer control for auto programming with the CE232 interface,tape out, 14,500 channels in 64 blocks of 200 channels each,s-mater output.And still works like a dream.Great scanner.Ira.

3091. Re: FS: ADI AT-600 Dualband HT

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34cbdd36.4376666@news.total.net>
Source record: 172531
Cross-posted to: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment

On Sun, 25 Jan 1998 15:51:24 -0600, Gjdst34564@aol.com wrote:

>For sale: one ADI AT-600 dualband VHF/UHF handheld. Its a great radio!
>2 watts out, 200 memories, alphanumerics, dual receive, and more! In
>good condition. Asking $200 plus shipping, firm. No trades. E-mail
>Gjdst34564@aol.com if interested.
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

at-600 is a very good radio... it's not tough, but it has some great
features.

http://www.radiotelephone.net/amateur/at600.htm for a review.
http://www.radiotelephone.net/amateur/at600.htm for a review.
http://www.radiotelephone.net/amateur/at600.htm for a review.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

3092. Re: Pro-26 or Pro-43 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-26 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34cbe2e6.5832994@news.total.net>
Source record: 172532
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 25 Jan 1998 14:11:53 -0600, saturn2web@hotmail.com wrote:

>Have either a brand new Pro-26(not cell modified*) or a used-good
>condition Pro-43(cell modified) for sale. Anyone know what these two
>nice units bring$$$? I looking for around $300...The Pro-26 list price is
>$449. I have info on how you can scan cell frequencies on the Pro-26. I'm
>in the L.A. area.

the brand new pro-26 is on sale in Canadian RS at $300 CAN or around
$160US.

watch for the price...

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

3093. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34cd6ed5.14870611@news.iamerica.net>
Source record: 172283
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 26 Jan 1998 19:45:19 -0800, mike flaherty
<mikeflaherty.plaster@worldnet.att.net> wrote:

>I just use a 1/2" by 4Ft. long copper pipe works Ok.

Yep just jut a rod 18" long and it will work just fine. You dont need
a fancy bought job.
>
>Richard Kendrick wrote:
>
>> Rick Chyzy wrote:
>> >
>> > hi, does anyone out there know if i can use my tv antenna for my scanner
>> > if I put a bnc connector on it?.....it should be better than the rubber
>> > duck on the scanner right?,......any help is appreciated!,
>> > thanks.......rick
>>
>> This may help you with your question.
>>
>> Using TV Antennas With Scanners
>> by Richard Kendrick CET, N7NT
>> wa7twi@primenet.com
>>
>> Finding and obtaining suitable antennas for general scanner use
>> has been a hot topic for a long time. Television antennas have
>> been suggested many times, but, there has been a storm of
>> controversy over its suitability for scanner use. This article
>> will attempt to show that television antennas can be a reason-
>> able choice as an all purpose directional antenna for your
>> scanner station.
>>
>> Television antennas come in a variety of sizes and designs, with
>> an equally wide variety of specifications. This diversity can
>> cause confusion for the scanner listener trying to sort all this
>> information and find a suitable antenna to use. The number of
>> elements and what frequency range to buy are probably the two
>> most common questions.
>>
>> Generally, the more elements on an antenna, the better the
>> performance. If the stations you are trying to hear are more than
>> 25 miles away, the larger antenna arrays would be a good choice.
>>
>> The frequency range of an antenna you choose depends on what you
>> want to listen to. You can buy antennas that cover the VHF

>> channels only, UHF channels only, VHF and UHF channels, and some
>> even include the FM standard broadcast band. It will help to
>> define exactly what is meant by VHF, UHF, and standard FM
>> broadcast bands in the context of frequency.
>>
>> The frequency assignments for the television band is not a
>> continuous span. The VHF range is defined as channels 2 through
>> 13. Channels 2 through 6 cover the 54 to 88 MHz range and
>> channels 7 through 13 span 174 to 216 MHz. Sandwiched between
>> channels 6 and 7 is the FM broadcast band covering 88 to 108 MHz.
>> Channels 14 through 83, the UHF range, is 470 to 890 MHz. In
>> recent years, the spectrum covering channels 70 through 83 have
>> been reassigned to the Land Mobile and Cellular Services.
>>
>> Most TV antenna designs are based on the Log Periodic Dipole
>> Array (LPDA). The LPDA is similar to a Yagi in construction and
>> appearance, with the main difference in the elements and how they
>> are connected. The LPDA has a series of progressively smaller
>> "active" elements placed on a boom with the longest element on
>> one end, and is a half wave-length at the lowest frequency. The
>> shortest element is on the opposite end, and is a half wavelength
>> at the highest frequency of interest. The small end is pointed
>> towards the target transmitter.
>>
>> The chief benefit of the LPDA is the wide frequency range that
>> it can be operated. Typically, the antenna can be used over a
>> range of frequencies having a ratio of 2:1 or higher. Over this
>> range its electrical characteristics - feed-point impedance, gain,
>> and front-to-back ratio remain more or less constant. This is
>> not true, however, of the Yagi type of antenna.
>>
>> For the LPDA to be useful as a TV antenna, it actually needs
>> slightly more bandwidth above and below the standard TV channels.
>> That additional bandwidth, or overlap, can be utilized by the
>> scanner listener to squeeze just a little bit more frequency
>> coverage from the antenna than the designers originally
>> envisioned.
>>
>> Think of a TV antenna as a device that covers three frequency
>> ranges. The ranges are nominally 54 to 108 MHz, 174 to 216 MHz,
>> and 470 to 890 MHz. Depending on the actual design, the lowest
>> range covers approximately 50 to 112 MHz, yielding a frequency
>> ratio of 2.24:1. Since the center range has a ratio of 1.24:1
>> it typically would cover a much wider range. By keeping the
>> 2.24:1 ratio, we could expect a frequency range of approximately
>> 120 to 270 Mhz. Design tolerances would probably fill the gap
>> between 112 and 120 Mhz making this range useful as well. The
>> highest range has a frequency ratio of 1.89:1. Going with the
>> 2.24:1 ratio, would give a useful range of 420 to 940 MHz.
>>

>> The last criteria that must be addressed is the orientation, or
>> polarization of the antenna. TV antennas use horizontal polar-
>> ization and the type of stations scanner enthusiasts listen to
>> have vertical polarization. Horizontal polarization is where the
>> antenna elements are parallel with the surface of the earth and
>> vertical polarization is where the elements are perpendicular to
>> the surface. TV antennas are designed for horizontal polarization
>> and must be modified for scanner use.
>>
>> Fortunately, the modification is very simple. Most TV antennas
>> use square tubing as the boom. Locate the two mounting holes
>> for the u-bolt clamp and drill two 9/32 inch diameter holes 90
>> degrees away from the existing holes. Be sure to keep the same
>> center to center spacing so the clamp will pass through the holes
>> comfortably. Depending on the antenna you chose to modify, you
>> might have to move the location of the mounting holes forward
>> or backwards one or two inches to clear an element or the feed
>> system.
>>
>> The balun transformer that usually comes with the antenna will
>> still be used. You can use 75 ohm cable without significant
>> degradation of performance. You can use a 6:1 balun and feed the
>> antenna with 50 ohm cable also.
>>
>> So this gives us a single antenna that offers a reasonable cost
>> to performance trade-off for the scanner listener. You get high
>> gain, good front-to-back performance, directivity (using standard
>> inexpensive TV rotator systems), and wide frequency coverage.
>> Obviously, not all antennas available will perform this ideally,
>> but many will out perform these simple calculations.
>
>
>

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For DISH/ DSS /CBAND & CABLE TV
TV Plus/ONSAT/CHOICE/Sat TV Week
http://mm.home.ml.org
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3094. Re: Clinton/Lewinsky Tape

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34cd7292.15827974@news.iamerica.net>
Source record: 172284
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 26 Jan 1998 19:54:18 GMT, ad607@FreeNet.Carleton.CA (Darrell A.
Larose) wrote:

>
>HOUNDDOG (HOUNDDOG@prodigy.net) writes:
>> Hear a just discovered Clinton/Lewinsky tape at
>> http://pages.prodigy.net/hounddog/home.html (hint: go past the scanning
>> link down to the impeach bubba section).
>
>What does this have to do with scanning??? Tripp recorded these tapes
>Illegally (in MD) using a standard tape recorder. It seems Tripp was
>pushed into releasing the tapes, not by the investigator, but rather
>by the publisher of her tell all book. Her agenda is clear!!!

I just read that the FBI did the recording. Anyway its really a tape
of buthead so its not located at the site anyway.
>
>The rest of the planet couldn't give a SH*T over "Trousergate"
>
>
>Darrell Larose | http://www.newforce.ca/darrell | darrell@.newforce.ca
>
> "Living at risk is jumping off the cliff
> and building your wings on the way down" (Ray Bradbury)

==========
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TV Plus/ONSAT/CHOICE/Sat TV Week
http://mm.home.ml.org
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3095. Re: So long, Slick Willie...draft-dodger, cheat, liar, coward, and adulterer

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34cd6f1c.14941763@news.iamerica.net>
Source record: 172285

On 25 Jan 1998 03:10:13 GMT, cbrambo@aol.com (CBRambo) wrote:

>FINALLY, we have the smoking gun. This is "the one" that will FINALLY bring
>down the worst president this country has ever had the misfortune of having
>hold the office. A womanizing, lying, cowardly, draft-dodging, dope-smoking,
>radical leftist.
>
>Resign or face impeachment at the hands of an impatient Congress. Your move,
>Slickster...but rest assured, you're NOT going to wiggle out of this one.
>
>Buchanan in 2000.
>
>"Where's that big 'ol CB RAMBO??"
> "I wanna hear him TALK TOUGH!!"

Hummmm I agree but your in the wrong echo....

==========
Visit my site and get a TV Guide FREE for 6 weeks.
For DISH/ DSS /CBAND & CABLE TV
TV Plus/ONSAT/CHOICE/Sat TV Week
http://mm.home.ml.org
==========
==========
.

3096. Re: MPLS,MN freqs wnated

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6ajr7k$lve@bgtnsc02.worldnet.att.net>
Source record: 172286

On Mon, 26 Jan 1998 07:41:58 -0700, "Melody Lynn"
<valkyrie@rapidnet.com> wrote:

>Looking for a current frequency list for the MPLS, MN area including state
>and county.
>
>
>Thanks
>
Check out my home page for the info your looking for.
http://home.att.net/~swtempo/

3097. Frequncies For Minneapolis, Mn!!

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6ajrb9$lve@bgtnsc02.worldnet.att.net>
Source record: 172287

Do you live in Minneapolis? How about Northern Hennipen County?
Need the frequencies for that area?
Then check out my web page at
http://home.att.net/~swtempo

3098. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Mark Magill <mmagill@gte.net>
Message-ID: <6ajssdqrn2@gte2.gte.net>
Source record: 172288
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

> When I was a kid, I had a shortwave radio I built from Radio Shack.
>
> I used to pick up a station that would transmit the time from a federal
> agency in Fort Collins, Colorado.
>
> It would tick, tick, tick.... and then say something like "At the tone,
> 10:07 Greenwich Mean Time.."

IF it was a man's voice, you were hearing WWV, the time signal. If a womans' it was WWVH. It's been a long time since I have had my SWR turned on, but it seems to me it was about every 5 meters or so across the dial... any SWR (Shortwave Receiver) should have no problem in finding it. It was generated by the National Bureau of Standards. Wish I could remember more, but it's been over 20 years... :-) BTW, it'll now say "Coordinated Universal Time" instead of GMT last time I listened to it.

Mark KC7RUB

3099. any know mods for a RS Pro-2038 scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: rsellers@rockford.com
Message-ID: <6ajs5r$ij8$2@hirame.wwa.com>
Source record: 172289

Hello,
I was wondering if there are any mods to a Pro-2038 scanner? I have looked at several mod sites and have found no information.

Thanks,

Roger

3100. Scanner Receiving Problems

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: bobbym2362@aol.com
Message-ID: <19980127055501.AAA10373@ladder01.news.aol.com>
Source record: 172290

Attatched to the scanner in my home is a standard Radio Shack magnet mount scanner and ham antenna. I have placed the antenna on the roof of the house to pick up better reception, since there's 50 feet of coax cable available. The coax runs through my window (I close the window on the cable, but without crushing the cable). The antenna, which I'm told needs to be placed on metal for best results, is mounted to a large piece of sheet metal, which also helps keep the antenna in place because of the magnet.

The reception always starts off really well, but after several months startes to gets worse, and even becomes "crackly" and breaks up, even units very close to my home. This has happened 3 times already... how can I prevent this from happening again?

3101. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34ce6e23.10342564@news.idt.net>
Source record: 172291

Gary,

>>BTY I think the ICOM marketing picture of the PCR1000 antenna
>>attached to a monitor is hilarious. <g>

>They are attempting to show the PCR-1000 package in the advert as
>invariably someone wants to " see " the included antenna.

Of course! And from a marketing dept point of view it's a great pic. But think about all the tech support calls from folks that set it up "just like the picture in the adds". Being the author of XTree / XTreeGold, I've walked a lot of people through setting up hardware so they could run my programs. Sometime, somewhere, this will happen...

UPS truck is driving away, package is open, the stuff is on the desk. Lets see... the small black box will fit perfectly on top of the modem. Serial cable... just like the modem... plug it in. Power supply... hmm... out comes a spare extension cord because the power strip won't hold another transformer. Antenna... oh, yea, sticky-tape to the monitor and plug it into the black box. Power everything up (with fingers crossed)... YES! Windows 95 didn't crash! Load the scanner software... take a guess at COMM2... poof! Instant... noise.

Now don't take me wrong here; I've done my share of dumb things over the years. Uh, still do too. <G>

Jeff

3102. Wanted: Sonoma County CA unit desigs

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Dana Ralston <dralston@svn.net>
Message-ID: <01bd2af1$b3b65d80$a85430cf@DRALSTON.svn.net>
Source record: 172292

Anyone got the goods on 'em? One other question - is Sonoma city PD dispatched by the SO or on the local freq? (I'd spend the time listening to find out, but between the baby and work...) Tanks!

73s

Dana
KB8PEA

3103. Re: IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <34cd78a3.900762@news.megabits.net>
Source record: 172293
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

On 27 Jan 1998 01:42:12 GMT, "fgp" <bmw540@idt.net> wrote:

>I have an ICOM IC-R7100 wideband receiver for sale
>$900 is the asking price as is.

when you say "as is" does this meen their is something wrong
with this receiver.??

>Unit used very little.
>If interested e-mail to address in header.
>If inerested, a new superconverterII from GRE America, Inc. can be included
>for
>$125 shipping would be from N.Y.
>
>

3104. Re: PRO-64 NiCad MOD

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34cd8733.5463279@nntp.ix.netcom.com>
Source record: 172294

On 26 Jan 1998 21:48:49 -0500, kplotkin@access4.digex.net (Kenneth
Plotkin) wrote:

>In article <6aekvv$ji5@dfw-ixnews5.ix.netcom.com>,
>George L. Vetterle <geovet@ix.netcom.com> wrote:
>
>[snip]
>>battery holder. Solder a piece of thin metal (brass shim stock
>>works well) to the positive terminal of the battery holder making
>[snip]
>
>It's not necessary to do any soldering. Just bend a piece of metal into a
>U, hook it over the edge of the battery holder, and squeeze it. Even if
>it's not a snug fit, the battery will hold it in place from the inside.
>Cathy DeViney describes how she did this with a piece of ribbon solder;
>that's in her 64-2041 package, which I've got on my already-quoted site.
>
>Ken Plotkin

Probably not essential but I did it anyway to make a good connection.
What I did was work the shim stock under the positive connector,
between the connector and the plastic and then made a small solder
tack. By the way, the link on your page to Cathey DeViney's mod
appears to be dead. I was not able to access it.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3105. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34cd82d2.4343194@nntp.ix.netcom.com>
Source record: 172295
Body handling: HTML body converted to readable text

On 27 Jan 1998 03:03:18 GMT, rcl1@aol.com (RCL1) wrote:

>Mr Bill Cheek
>
>John Mackey is largely correct about tuning tools.
>>The beauty of your

>>> tuning technique is in its simplicity and John is just

>>> trying to obfuscate the issue by inserting irrelevant

>>> nonsense and non-facts into the equation.

>I get just a little tired of some of this crap!!
>If anyone would bother to read some of the fundamental theories
>and works of the 19 th century French scientist MR.Lissajous,
>one might learn alot about frequency measurements and things that
>influence those measurements. Most people that have had some formal
>training in electronics know that phase angles critical to accurate frequency
>measurement are not possible when using metallic tools for tuning.
>Please investigate this further or you will show your lack of knowledge.
>Rick
>
>
>

This is not about frequency *measurement*. Measurement is not
required with the technique Bill describes.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3106. Re: BC895XTL Audio Question

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <6ak8a9$la3$1@newsd-143.iap.bryant.webtv.net>
Source record: 172296

An external speaker(one that faces foward)is
the easiest way to improve the audio and makes a big difference over the
built in speaker. True for most radios.

3107. Re: Attention * Montreal Area Accessible Repeaters *

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34cdc749.476993@news.total.net>
Source record: 172297
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

On Tue, 27 Jan 1998 05:13:38 GMT, master@mmbbs.dyn.ml.org (The Master)
wrote:

>On Sat, 24 Jan 1998 12:51:22 GMT, cute@radiotelephone.net.ham (Cutie
>Boy) wrote:

>Why does that URL take me to geocities???

because I am with GeoCities Virtual URL program.

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

3108. Re: need antenna advice for apartment building (can building wiring be used?)

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: DT <ralph@pots.com>
Message-ID: <6akp35$srk@chile.earthlink.net>
Source record: 172298
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Dear Spacely Sprockets;
If you want a damn good antenna, use a CB antenna(adjustable), you might want to experiment with a standard am radio retractable, by the way check your ohms. I've been playing around with antennas for about 12 years now and find this is the way to go , unless you are trying to single out one particular band.

--
Remove the one to reply to my e-mail.
X-Newsreader: Anawave Gravity v2.00
> X-No-Archive: Yes
> X-Evil: Yes
> X-Meow: Yes
> X-Forger: Probable

~~SamDog`&#65533;' wrote in message ...
>
>
>I'm in a highrise in a city. I found by putting the flex antenna on a
>75ohm bnc cable out
>the window, I get aalot more freqs.
>
>I probably want something I can just put out the window for the night, then
>bring back in.
>
>
>Recommendations on wire? (any with bnc on already, as in Radio shack?)
>
>and antenna for 800/900 mhz that will also do other freqs,
>
>
>Also, can the wiring in the building be used as an antenna? I tried
hooking
>wire to the switchplate screw (grounded) but got poor results.

3109. Re: fast food freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: DT <ralph@pots.com>
Message-ID: <6akoer$se3@chile.earthlink.net>
Source record: 172299

Why would anyone want to listen to any of these ? Just to here someone say
I'll have a large fry and a coke? Or am I missing something?

--
Remove the one to reply to my e-mail.
X-Newsreader: Anawave Gravity v2.00
> X-No-Archive: Yes
> X-Evil: Yes
> X-Meow: Yes
> X-Forger: Probable

Robert H. Eisner wrote in message <6ajtv5$itn@bgtnsc03.worldnet.att.net>...
>Charlie Brookhart wrote:
>>
>> I have seen many lists of fast food frequencies.
>> Are these frequencies that only work in certain states?
>
>The Fast Food Frequencies are the same through out the
>entire USA.
>
>>
>> What is the key to being able to listen to the fast
>> food frequencies?
>
>You'll want to listen to the Customer (Speaker) frequency
>and be within one block of the restaurant.
>
>>
>> Charlie Brookhart
>> cbrookha@erols.com
>
>The most common frequency pairs to check are:
>
> 30.8400 --- 154.5700
> 31.0000 --- 170.3050
> 33.1600 --- 154.5100
> 33.4000 --- 154.5400
> 35.0200 --- 154.6000
> 154.5700 --- 170.2450
> 154.6000 --- 171.1050
> 457.5375 --- 468.3875
> 457.5500 --- 467.7750
> 457.6000 --- 467.8250
> 461.0375 --- 466.0375
> 460.8875 --- 465.8875

> 461.0875 --- 466.0875
> 469.0125 --- 464.0125
>
>If they're using "3M" or "GM" headsets then you need to search
>from 920-922 Mhz Wide FM for the speaker frequency and from
>903-905 Mhz Wide FM for the headset frequency.
>
>An ariticle on Fast Food monitoring appeared in the August 96
>issue of Monitoring Times. It can be view online at the
>following URL http://www.grove.net/fastfreq.txt
>
>
> FAST FOOD FREQUENCY PAIRING
> as of 7/01/97
>
>RESTAURANT CUSTOMER (R) CLERK (I)
>
>Arbys 30.8400 154.5700
> 31.0000 170.3050
> 457.5500 467.7750
> 460.8875 465.8875
> 461.0375 466.0375
> 920.7250 WFM 903.7250 WFM
>
>Bakers Dozen Donuts 457.5750 467.9750
>
>Bess Eaton Donut 457.5375 467.7625
>
>Bobs Big Boy 30.8400 154.5700
> 457.6000 467.8250
>
>Bobs Burger Express 469.0125 464.0125
> 469.0375 464.0375
> 469.0625 464.0625
> 469.0875 464.0875
> 469.1125 464.1125
> 469.1375 464.1375
> 469.1625 464.1625
> 469.1875 464.1875
> 469.2125 464.2125
> 469.2375 464.2375
> 469.2625 464.2625
> 469.2875 464.2875
> 469.3125 464.3125
> 469.3375 464.3375
> 469.3625 464.3625
> 469.3875 464.3875
>
>Bojangles 33.4000 154.5400
>

>Boston Market 33.1600 154.5150
> 33.4000 154.5400
>
>Braums 31.0000 170.3050
> * 457.6000 467.7500
> 461.0875 466.0875
> 461.5375 466.5375
> 462.1625 467.1625
>
>Burger King 30.8400 154.5700
> 31.0000 170.3050
> 33.4000 154.5400
> 457.5500 467.7750
> 457.5625 467.7875
> 457.5750 467.8000
> 457.6000 467.8250
> 460.8875 465.8875
> 461.2875 466.2875
> 461.5375 466.5375
> 469.0125 464.0125
> 920.2625 WFM 903.2625 WFM
>
>Burgerville 30.8400 154.5700
>
>Carls Jr 30.8400 154.5700
> * 457.5375 468.3875
> 457.5500 467.7750
> 461.0875 466.0875
>
>Chick Fil A 31.0000 170.3050
>
>Coffee Time 920.7375 WFM 903.7375 WFM
>
>Coulters BBQ 31.0000 170.3050
>
>Country Style(Canada) 457.5750 467.8000
>
>Dairy Queen 30.8400 154.5700
> 460.8875 465.8875
> 461.0875 466.0875
> 461.5375 466.5375
> 462.1625 467.1625
>
>Dairy Queen 920.2625 WFM 903.2625 WFM
>
>Dunkin Donuts 30.8400 154.5700
> 33.1600 154.5150
> 33.4000 154.5400
> 457.5500 467.7750
> 920.2625 WFM 903.2625 WFM

>
>El Mexicano 464.9625 469.9625
>
>El Pollo Loco 457.5500 467.7750
>
>Foster Freeze 31.0000 170.3050
>
>GD Ritzys 35.1000 UNKNOWN
>
>Hardees 30.8400 154.5700
> 31.0000 170.3050
> 35.0200 154.6000
> 457.5375 467.7625
> 460.8875 465.8875
> 461.0875 466.0875
> 461.1125 466.1125
> 462.1625 467.1625
> 469.0125 464.0125
>
>Hot Dog Etc 30.8400 154.5700
> 31.0000 170.3050
> 33.1400 151.8950
>
>Jack in the Box 33.4000 154.5400
> 35.0200 154.6000
> 457.5750 467.8000
> 469.0250 464.0250
>
>James Coney Island 463.9875 468.9875
>
>Kenny Rogers Roasters 469.0125 464.0125
>Chicken 920.2875 WFM 903.2875 WFM
>
>Kentucky Fried Chicken 30.8400 154.5700
> 31.0000 170.3050
> 33.1400 151.8950
> 33.1600 154.5150
> 33.4000 154.5400
> 35.0200 154.6000
> * 457.5375 468.3875
> 457.5875 467.8125
> 457.6000 467.8250
> 460.8875 465.8875
> 461.0875 466.0875
> 462.1625 467.1625
> * 462.7625 467.8875
> 464.0875 469.0875
>
>Long John Silvers 33.1600 154.5150
> 33.4000 154.5400

>
>McDonalds(Canada) 30.5800 154.4900
> 30.8400 151.6700
> 30.8400 154.1450
>
>McDonalds 30.8400 154.5700
> 31.0000 170.3050
> 33.1400 151.8950
> * 33.1400 170.3050
> 33.4000 154.5400
> * 33.4000 154.5700
> * 35.0200 151.8950
> * 35.0200 154.4900
> 35.0200 154.6000
> 151.7150 169.4450
> 151.7450 UNKNOWN
> 151.7750 171.9050
> 151.8650 UNKNOWN
> 154.5700 170.2450
> 154.6000 171.1050
> * 457.5375 461.0875
> 457.5500 467.7750
> 457.6000 467.8250
> 460.8875 465.8875
> 461.0375 466.0375
> 461.0875 466.0875
> 461.3125 466.3125
> 462.1625 467.1625
> 463.2875 468.2875
> 464.5125 469.5125
> 469.0125 464.0125
> 469.0625 464.0625
> 469.1125 464.1125
> 469.1375 464.1375
> 469.1625 464.1625
> 469.1875 464.1875
> 469.3125 464.3125
> 469.3375 464.3375
> 469.3875 464.3875
> 920.2000 WFM 903.2000 WFM
> 920.2625 WFM 903.2625 WFM
> 920.5000 WFM 903.5000 WFM
> 920.9625 WFM 903.9625 WFM
>
>Mrs Winners Drive-up 30.8400 154.5700
>
>Pit Stop Food & Beverage * 457.5375 468.3875
> 461.0375 466.0375
> 461.0875 466.0875
>

>Popeyes 33.4000 154.5400
> 469.0125 464.0125
>
>Rallys 30.8400 154.5700
> 33.1600 154.5150
> * 457.5375 468.3875
> 461.0875 466.0875
> * 461.5375 462.1625
> 469.0125 464.0125
>
>Roy Rogers 30.8400 154.5700
> 33.1600 154.5150
> 33.4000 154.5400
> 457.5375 467.7625
> 469.0125 464.0125
> 469.2125 464.2125
>
>Sheetz Gas Station 469.0125 464.0125
>
>Sonic 33.1600 154.5150
>
>Taco Bell(Canada) 30.4000 154.5400
>
>Taco Bell 30.8400 154.5700
> 31.0000 170.3050
> 33.1600 154.5150
> 33.4000 154.5400
> * 457.5375 468.3875
> 457.5500 467.7750
> 460.8875 465.8875
> 461.0375 466.0375
> 461.0875 466.0875
> 461.5375 466.5375
> 464.9625 469.9625
> 469.0125 464.0125
> 469.2125 464.2125
>
>Taco Bueno 30.8400 154.5700
> 461.3125 466.3125
>
>Taco Cabana 33.4000 154.5400
>
>TCBY 457.5500 467.7750
>
>Tim Hortons Donuts(Canada) 30.5800 154.4900
> 457.5750 467.9750
>
>Wendys 31.0000 171.3050
> 33.1600 154.5150
> 33.4000 154.5400

> 35.0200 154.6000
> 49.8300 49.8900
> 457.5125 467.7375
> 457.5357 467.7625
> 457.5375 468.3875
> 457.6125 467.8375
> 460.8875 465.8875
> 461.0875 466.0875
> 461.8125 466.8125
> 462.1625 467.1625
> 464.9875 469.9875
> 469.0125 464.0125
> 469.2125 464.2125
>
>Whataburger 30.8400 154.5700
> * 457.5250 467.8250
> 457.5500 467.7750
> * 457.6000 467.7500
> * 457.6125 467.7500
> 469.0125 464.0125
> 469.0375 464.0375
> 469.0625 464.0625
> 469.0875 464.0875
> 469.1125 464.1125
> 469.1375 464.1375
> 469.1625 464.1625
> 469.1875 464.1875
> 469.2125 464.2125
> 469.2375 464.2375
> 469.2625 464.2625
> 469.2875 464.2875
> 469.3125 464.3125
> 469.3375 464.3375
> 469.3625 464.3625
> 469.3875 464.3875
>
>White Castle 457.6000 467.8250
> 461.8125 466.8125
>
>Weinerschnitzel 33.1600 154.5150
> 33.4000 154.5400
>
>
> FAST FOOD FREQUENCY PAIRING
>
>CUSTOMER CLERK RESTAURANT CHAINS
>
> 30.4000 --- 154.5400 Taco Bell(Canada)
> 30.5800 --- 154.4900 Tim Hortons Donuts(Canada)
> 30.5800 --- 154.4900 McDonalds(Canada main freq)

> 30.8400 --- 151.6700 McDonalds(Canada aux. freq)
> 30.8400 --- 154.1450 McDonalds(Canada aux. freq)
> 30.8400 --- 154.5700 Arbys, Bobs Big Boy, Burger King, Burgerville,
> Carls Jr, Dairy Queen, Dunkin Donuts, Hardees,
> Hot Dog Etc, Kentucky Fried Chicken,
> Mrs Winners Drive-up, McDonalds,
> Rallys, Roy Rogers,
> Taco Bell, Taco Bueno, Whataburger
> 31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil A,
> Coulters BBQ, Foster Freeze, Hardees,
> Hot Dog Etc, Kentucky Fried Chicken, McDonalds,
> Taco Bell, Wendys
> 33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken, McDonalds
> 33.1400 --- 170.3050 * McDonalds
> 33.1600 --- 154.5150 Boston Market, Dunkin Donuts,
> Kentucky Fried Chicken, Long John Silvers,
> Rallys, Roy Rogers, Sonic, Taco Bell,
> Wendys, Wienerschnitzel
> 33.4000 --- 154.5400 Boston Market, Bojangles, Burger King,
> Dunkin Donuts, Jack in the Box,
> Kentucky Fried Chicken,
> Long John Silvers, McDonalds, Popeyes,
> Roy Rogers, Taco Bell, Taco Cabana, Wendys,
> Weinerschnitzel
> 33.4000 --- 154.5700 * McDonalds
> 35.0200 --- 151.8950 * McDonalds
> 35.0200 --- 154.4900 * McDonalds
> 35.0200 --- 154.6000 Hardees, Jack in the Box, Kentucky Fried
>Chicken,
> McDonalds
> 35.1000 --- UNKNOWN G.D. Ritzys
> 49.8300 --- 49.8900 Wendys
>151.7150 --- 169.4450 McDonalds
>151.7450 --- UNKNOWN McDonalds (Most likely paired with 169.505,
> 171.045, or 171.845)
>151.7750 --- 171.9050 McDonalds
>151.8650 --- UNKNOWN McDonalds (Most likely paired with 169.505,
> 171.045, or 171.845)
>154.5700 --- 170.2450 McDonalds
>154.6000 --- 171.1050 McDonalds
>457.5125 --- 467.7375 Wendys
>457.5250 --- 467.7500 PROBABLE FREQUENCY none found yet
>457.5250 --- 467.8250 * Whataburger
>457.5375 --- 461.0875 * McDonalds
>457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy Rogers, Wendys
>457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken,
> Pit Stop Food & Beverage, Rallys,
> Taco Bell, Wendys
>457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin Donuts,
> El Pollo Loco, McDonalds, Taco Bell, TCBY,

> Whataburger
>457.5625 --- 467.7875 Burger King
>457.5750 --- 467.8000 Country Style(Canada), Jack in the Box, Burger
>King
>457.5750 --- 467.9750 * Bakers Dozen Donuts(Canada),
> Tim Hortons Donuts(Canada)
>457.5875 --- 467.8125 Kentucky Fried Chicken
>457.6000 --- 467.7500 * Braums, Whataburger
>457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
> Kentucky Fried Chicken, McDonalds, White Castle
>457.6125 --- 467.7500 * Whataburger
>457.6125 --- 467.8375 Wendys
>460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen, Hardees,
> Kentucky Fried Chicken, McDonalds, Taco Bell,
> Wendys
>461.0375 --- 466.0375 Arbys, McDonalds, Pit Stop Food & Beverage,
> Taco Bell
>461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
> Kentucky Fried Chicken, McDonalds,
> Pit Stop Food & Beverage, Rallys, Taco Bell,
> Wendys
>461.1125 --- 466.1125 Hardees
>461.2875 --- 466.2875 Burger King
>461.3125 --- 466.3125 McDonalds, Taco Bueno
>461.5375 --- 462.1625 * Rallys
>461.5375 --- 466.5375 Braums, Dairy Queen, Burger King, Taco Bell
>461.8125 --- 466.8125 Wendys, White Castle
>462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
> Kentucky Fried Chicken, McDonalds, Wendys
>462.7625 --- 467.8875 * Kentucky Fried Chicken
>463.2875 --- 468.2875 McDonalds
>463.9875 --- 468.9875 James Coney Island
>464.0875 --- 469.0875 Kentucky Fried Chicken
>464.5125 --- 469.5125 McDonalds, Wendys
>464.9625 --- 469.9625 El Mexicano, Taco Bell
>464.9875 --- 469.9875 Wendys
>469.0125 --- 464.0125 Bobs Burger Express, Hardees,
> Kenny Rogers Roasters Chicken, McDonalds,
> Popeyes, Rallys, Roy Rogers,
> Sheetz (Gas Station), Taco Bell, Wendys
>469.0250 --- 464.0250 Jack in the Box
>469.0375 --- 464.0375 Bobs Burger Express, Whataburger
>469.0625 --- 464.0625 Bobs Burger Express, McDonalds, Whataburger
>469.0875 --- 464.0875 Bobs Burger Express, Whataburger
>469.1125 --- 464.1125 Bobs Burger Express, McDonalds, Whataburger
>469.1375 --- 464.1375 Bobs Burger Express, McDonalds, Whataburger
>469.1625 --- 464.1625 Bobs Burger Express, McDonalds, Whataburger
>469.1875 --- 464.1875 Bobs Burger Express, McDonalds, Whataburger
>469.2125 --- 464.2125 Bobs Burger Express, Taco Bell, Wendys,
>Whataburger

>469.2375 --- 464.2375 Bobs Burger Express, Whataburger
>469.2625 --- 464.2625 Bobs Burger Express, Whataburger
>469.2875 --- 464.2875 Bobs Burger Express, Whataburger
>469.3125 --- 464.3125 Bobs Burger Express, McDonalds, Whataburger
>469.3375 --- 464.3375 Bobs Burger Express, McDonalds, Whataburger
>469.3625 --- 464.3625 Bobs Burger Express, Whataburger
>469.3875 --- 464.3875 Bobs Burger Express, McDonalds, Whataburger
>469.2125 --- 464.2125 Wendys
>920.2000 WFM 903.2000 McDonalds
>920.2625 WFM 903.2625 Dairy Queen, Dunkin Donuts, McDonalds
>920.2875 WFM 903.2875 Kenny Rogers Roasters Chicken
>920.5000 WFM 903.5000 McDonalds
>920.7250 WFM 903.7250 Arbys
>920.7375 WFM 903.7375 Coffee Time
>920.9625 WFM 903.9625 McDonalds
>
> * Odd frequencies pairing
>
>(CTCSS) PL Tones used
>
> Outside Inside
>
> 77.0 162.2
> 88.5 123.0
> 100.0 131.8
> 162.2
> 107.2 141.3
> 114.8 107.2
> 114.8 127.3
> 156.7
> 162.2 173.8
> 114.8 127.3
>
> FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS
>
>VHF-low:
>
> 30.7600 30.8000 30.8400 30.8800 30.9200 30.9600 31.0000 31.0400 31.1600
> 31.2000 31.2400 33.1400 33.1600 33.4000 35.0200 35.0400 35.0600 35.0800
> 35.1000 35.1200 35.1400 35.1800 35.7000 35.7200 35.8800 35.9000 35.9200
> 35.9400 35.9600 35.9800 42.9600 42.9800 43.0000 49.8300 49.8450 49.8600
> 49.8750 49.8900
>
>VHF-high:
>
> 151.6250 151.6550 151.6850 151.7150 151.7450 151.7750 151.8050 151.8350
> 151.8650 151.8950 151.9250 151.9550 154.5150 154.5400 154.5700 154.6000
> 169.4450 169.5050 170.2450 170.3050 171.0450 171.1050 171.8450 171.9050
>
>UHF:

>
> 457.5125 457.5250 457.5375 457.5500 457.5625 457.5750 457.5875 457.6000
> 457.6125 467.7375 467.7500 467.7625 467.7750 467.7875 467.8000 467.8125
> 467.8250 467.8375 467.8500 467.8625 467.8750 467.8875 467.9000 467.9125
> 467.9250
>
> 460.6625 460.6875 460.7125 460.7375 460.7625 460.7875 460.8125 460.8375
> 460.8625 460.8875 460.9125 460.9375 460.9625 460.9875
>
> 462.7625 462.7875 462.8125 462.8375 462.8625 462.8875 462.9125
>
> 461.0000 thru 462.1875 with 12.5Khz step
> 463.2000 thru 464.9875 with 12.5Khz step
>
> 465.6625 465.6875 465.7125 465.7375 465.7625 465.7875 465.8125 465.8375
> 465.8625 465.8875 465.9125 465.9375 465.9625 465.9875
>
> 466.0000 thru 467.1875 with 12.5Khz step
> 468.2000 thru 469.9875 with 12.5Khz step
>
>ISM Band 902 - 928 Mhz (3M and GM Style headsets)
>
> 920.0000 - 922.0000 with 12.5Khz step WIDE FM (Speaker)
> 903.0000 - 905.0000 with 12.5Khz step WIDE FM (Headset)
>
>This list was compiled from numerous posts on the Internet news groups
>alt.radio.scanner and rec.radio.scanner from many posters, among them:
>
> 1. Robert H. Eisner <rheisner@worldnet.att.net>
> 2. Jospeh E. Hayes III <jhayes3rd@nmaa.org>
> 3. Bob Grove <bob@grove.net>
> 3. Keith A Monahan <kamst39+@pitt.edu>
> 4. Todd Penney <tpenn@atcon.com>
> 5. Brian E. Davis <bedavis@ix.netcom.com>
> 6. Brian Graham <briang@inforamp.net>
> 7. Brian Varine <varineb@ucs.orst.edu>
> 8. Myles Barkman <kg5ai@cy-net.net>
> 9. Burke Haworth <ab313@freenet.toronto.on.ca>
> 10. Joe Simon <74270.2227@compuserve.com>
> 11. LOCKSMITHING@hamlet.planet.net
> 12. Brad Steinman <cscon0151@uoft02.utoledo.edu>
> 13. mcneill@salem.enet.dec.com
> 14. Bob Parnass <parnass@bell-labs.com>
> 15. stretch1@aol.com
> 16. Berton Carson <g9153402@huey.csun.edu>
> 17. ekholm@skypoint.com
> 18. Steve Karolek <skarolek@execpc.com>
> 19. Robert Barker <robert@eden.com>
> 20. DennyRB@aol.com
>

>Thanks for sharing the information!
>
>Bob

3110. BC 2500XLT Tips & Tricks

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: DT <ralph@pots.com>
Message-ID: <6akpsl$2t@chile.earthlink.net>
Source record: 172300
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can anyone tell me what, if any options are available for this radio, such as computer interfacing, extra boards available, or MOD's that can be beneficial, one particular irritant is the NBfm signal in the 46-50 range.

--
Remove the one to reply to e-mail.
X-Newsreader: Anawave Gravity v2.00
> X-No-Archive: Yes
> X-Evil: Yes
> X-Meow: Yes
> X-Forger: Probable

3111. FS: Pro-39

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Larry Walker <lwalker@worldnet.att.net>
Message-ID: <6akruf$b6r@bgtnsc03.worldnet.att.net>
Source record: 172301

For Sale: Pro-39 200 channel handheld scanner. Excellent condition.
Original manual & antenna. AC power supply & alkaline batterys. $165.
Please reply by email. lwalker@worldnet.att.net

3112. Re: FS: OPTO SCOUT SOLD!!

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34CDF322.4031@concentric.net>
Source record: 172302
Cross-posted to: rec.radio.swap,rec.radio.scanner

Bob Schwerdtman wrote:
>
> For sale Optoelectronics Scout model 40 version 3.0
> Comes with Box, Manual, Antenna, AC adaptor, Cbar interface cable and
> extra cables Excellent condition with BRAND NEW battery pack just
> installed. Reason for selling, I want to get an R-11. $150.00 shipped in
> USA. Postal Money order up front or VISA MC Discover. COD not preffered
> but I will do it for $5.00 Extra.
> E-mail or call me at 847-356-5665
> Thanks
> BOB
Unit is sold.
Thanks

3113. Re: BC220XLT Help Needed

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: wizard1@netspace.net.au
Message-ID: <34cdbd71.697217@news.netspace.net.au>
Source record: 172303
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi,

Would you guys know how to modify an Australian/European 220XLT/230XLT
for 30-50Mhz ? Our versions come out of the factory with 66-88MHz, however i'd
like to have mine the same as the US version. I'd suspect it's a matter of
adding removing a diode or resistor, its knowing which one thats the problem.

Mike

3114. Uniden 220/230XLT 66-88MHz

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: wizard1@netspace.net.au
Message-ID: <34cdbe85.973106@news.netspace.net.au>
Source record: 172304

Hi.,

I'm hoping someone can help me out (please!).

I've got a Uniden 220XLT which has the Australian VHF lo range of 66-88MHz, and I need the 30-50MHz range as per the US versions of these scanners. Would someone out there know which diodes or resisters are necessary to delete the 66-88Mhz range and install the 30-50MHz range?

Any help would be appreciated..

Thanks,

Mike

3115. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34cdcf40.807815@news.det.ameritech.net>
Source record: 172305
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 26 Jan 1998 22:48:12 -0800, danny2 <danny2@globalserve.net>
wrote:

>First of all you fucken dumbass mother fucker, I was talking to
>some other fucken cuntface just as stupid as you. But if you want to talk
>your shit about how you are going to give somebody some kick in the
>fucken ass, then here is some incentive, go fuck your dumbass ugly fucken
>mother you cock sucking son of a bitch.

Grow up child...or well tell your mommy the words you're using on the
ng.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3116. Re: Freq. Converter

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: hunter@tig.com.au
Message-ID: <34cdcdc7.2049004@news.tig.com.au>
Source record: 172306
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 27 Jan 1998 04:24:17 GMT, master@mmbbs.dyn.ml.org (The Master)
wrote:

>On Wed, 21 Jan 1998 22:14:02 GMT, hunter@tig.com.au wrote:
>
>>Good Luck, Ramsey sell the whole kit (that works) for not much more
>>than you want for the instructions...
>>
>Yep I think the ramsey unit is a great deal.
>
>Anyone know if the have a website yet?
>

Ramsay have had a web site for some time... go to:

http://ramseyelectronics.com/

For what they have to offer.. they have a great full color catalog
avaliable as well with all their products..(quite impressive) ;)

3117. test

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: JR Gautreaux <eastlandz@hotmail.com>
Message-ID: <01bd2b3b$6814f270$7a8710ac@ect-96875>
Source record: 172307

Please disregard, testing

3118. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34CE10FC.D6FA44C@netwit.com>
Source record: 172308
Body handling: HTML body converted to readable text

RCL1 wrote:

> Mr Bill Cheek
>
> John Mackey is largely correct about tuning tools.
> >The beauty of your

> >> tuning technique is in its simplicity and John is just

> >> trying to obfuscate the issue by inserting irrelevant

> >> nonsense and non-facts into the equation.

> I get just a little tired of some of this crap!!
> If anyone would bother to read some of the fundamental theories
> and works of the 19 th century French scientist MR.Lissajous,
> one might learn alot about frequency measurements and things that
> influence those measurements. Most people that have had some formal
> training in electronics know that phase angles critical to accurate frequency
> measurement are not possible when using metallic tools for tuning.
> Please investigate this further or you will show your lack of knowledge.
> Rick

Note: Tone and cadence seem to indicate another forged JM post.

3119. Re: Scanner Receiving Problems

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34CE12CF.C73B0F47@netwit.com>
Source record: 172309

BobbyM2362 wrote:

> Attatched to the scanner in my home is a standard Radio Shack magnet mount
> scanner and ham antenna. I have placed the antenna on the roof of the house to
> pick up better reception, since there's 50 feet of coax cable available. The
> coax runs through my window (I close the window on the cable, but without
> crushing the cable). The antenna, which I'm told needs to be placed on metal
> for best results, is mounted to a large piece of sheet metal, which also helps
> keep the antenna in place because of the magnet.
>
> The reception always starts off really well, but after several months startes
> to gets worse, and even becomes "crackly" and breaks up, even units very close
> to my home. This has happened 3 times already... how can I prevent this from
> happening again?

Is any part of the coax cable coiled up? Do you have slack in the cable that causes it to cross over on itself? The reason I ask, is that I too, had bad scanner reception with antenna cable that was coiled up. In addition, It caused interference with TV reception in every set in the house. Once I got a cable that was short enough to run directly from the antenna to the back of the radio without coiling or crossing over itself, reception on the scanner improved, and TV interference cleared up.

3120. Re: Opto Scout?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <6al5jo$3b3@usenet.srv.cis.pitt.edu>
Source record: 172310

I really should type up a standard response to this question since I answer
it about once a week. :)

The scout is a pretty good product, have had mine for over a year.
It works well to pick up anything in the near field. Range is definitely
dependent on the signal strength, power output, etc. Ive found it quite
useful for finding everything from fast food frequencies to handheld
walkie talkies. As long as you use a decent antenna, perferably one
tuned to the band you're looking for, you'll get decent results. I use
simply a dual band antenna, and it still works well.
The features like 400 memories(255 hits/memory), light, vibrate/beep,
adjustable gate times let you customize.

I paid like $500 awhile back - and I think they are onsale for $349 or
something now.

Well worth it - and a fun toy to boot.

Keith

Steve (COMSTA06@webtv.net) wrote:
: Mine works fine. Although i don't use it that
: often. When you want to find a freq, it's handy
: to have. Ask yourself, is it worth $400 to find
: new freqs? you could buy another scanner for
: the money.
: If you're going to get one, just be aware of the
: limitations of the Scout. It will only record a NBfm signal. It's most
: sensitive with the telescoping antenna, but not as easily concealed.
: It's least sensitive with the DB32
: antenna, but will slip easily into a pocket.
: Range depends on the antenna you're using
: on the Scout and the output power of the
: transmitter you're trying to catch.
: Hope that helps a little.
: Steve,

3121. Re: Trouble in 800Mhz city?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bd2b48$eb105e00$64b4edcc@default>
Source record: 172311

Bryan Costin wrote...

> An article in the Carroll County local section of today's Baltimore Sun
> focuses on some coverage problems the system is apparently experiencing.
The
> culprit appears to be a cost-cutting measure...

Bryan,

You put your finger right on the problem...and it has NOTHING to do with
"800 MHz".

A poorly conceived, designed, bid, built and maintained radio system is
just that. It doesn't matter what band it occupies.

Monitor Safely!

Brian

3122. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: maar13@dial.pipex.com
Message-ID: <09980026175556.OUI14.maar13@dial.pipex.com>
Source record: 172312

In article <6afufj$r6m$1@news9.ispnews.com>, From "Bill Crocker"
<billc@rust.net>, the following was written:
> To sum it up, the PCR1000, is like a R8500,
> without a face, for a lot less
> money.

Surely it is an R10, without a face...
Andy.

--

Please reply via the newsgroup, or Email direct.

maar13@dial.pipex.com Callsign G6MRI.

From Andy, Herne Bay Kent England.

Cheers, keep your end up.....

3123. looking for aviation scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Stephen Dalfollo-Daley <Stephen.Dalfollo-Daley@mci.com>
Message-ID: <34CE3908.BA795763@mci.com>
Source record: 172313

i am looking for a cheap $50-75 scanner
that will pick up the aviation bands on
118-133 mhz AM....

are there any suggestions or ones for sale?

there are aviation specific ones that receive only
for about $150 and transceivers w/ VOR for
$450-550...but i am looking for a simple one
so i can listen to air traffic control and
practice for my flight training...

any suggestions appreciated....
stephen
dalfollo@mci2000.com

3124. Re: Clinton/Lewinsky Tape

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EnGEwE.9s6@moraga.ness.com>
Source record: 172314
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34CD5E3A.24@prodigy.net>, HOUNDDOG <HOUNDDOG@prodigy.net> wrote:
>
>P.S. - I always thought politicians were supposed to screw the taxpayers
>not the interns?

Screw? I heard it was alleged to be a BJ...

Of course it wasn't... she didn't swallow.

[ducks and runs]

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

3125. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EnGFEH.9tJ@moraga.ness.com>
Source record: 172315
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

>tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:
>>
>>I can't recall for sure which one it was (Bob Trebor or Lee Rogers are
>>two possibilities...

Norm in S.F. <norml@ix.netcom.com> wrote:
>It is indeed Lee Rodgers (now on ABC-owned, liberal baiting, KSFO on
>WWV.

And now I recall better... The voice BEFORE the changeover, was
Bob Trebor. (BTW, "Robert Trebor" backwards is "roberT treboR")

No idea who the female voice on Hawaii was prior to the changeover
ten years ago.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

3126. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: toast <toast@snet.net>
Message-ID: <34CE3826.5F81@snet.net>
Source record: 172316
Cross-posted to: alt.radio.scanner,rec.radio.scanner

jmo@com.net wrote:
>
> Rick Chyzy wrote:
> > hi, does anyone out there know if i can use my tv antenna for my scanner
> > if I put a bnc connector on it?.....it should be better than the rubber
> > duck on the scanner right?,......any help is appreciated!,
> > thanks.......rick
>
> Don't be so darn cheep, buy a decient base scanner antenna once and for
> all. Stay away from Radio Shack's, there junk.

JUNK??

I have a 20-014 base antenna and it works great!

--
Admit Nothing, Deny Everything, Trust No-One, Demand Proof

3127. Comments on Grove Scanner Beam

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: offdan43@aol.com
Message-ID: <19980127195300.OAA28138@ladder03.news.aol.com>
Source record: 172317

I would be interested on any user comments here, pro or con regarding the Grove SCANNER BEAM antenna. I need to beef up my 800 Mhz reception, and wondering if this will do the trick.

Dan
Daniel M. Conti
Ridgefield, New Jersey
OffDan43@aol.com

3128. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34CE3C3A.B46137C2@cyberhighway.net>
Source record: 172318
Body handling: Binary attachment payload not displayed: vcard.vcf

Hmmm, let's look at this....

1) "Obviously a very new ham"
You may have me on that one-I've only been an amatuer radio operator for a little over a year now.

2) "Little experience or knowledge in radio..."
Sorry, I have to disagree with you there. I am a EE who MAJORED in communications-SPECIFICALLY radio comm. You oughtta seen my senior design project. I built an 11 meter antenna that would autotrack a moving transmitter. In addition to this the antenna had adjustable reflectors&directors so that the fw/bk gain could be adjusted on the fly with tracked motors. The antenna itself sat on a rotating platform and could be adjusted on the go by the computer. Pay attention here so I don't lose you-the computer interface board was DESIGNED & BUILT by ME specifically for this project. Before you ask-I wrote the control software BY MYSELF as well. I did this in a span of only six weeks-with extremely little help from my instructors. I have since toyed with the idea of adding some type of mapping capability to the system so that the antenna can make a more 'intelligent' decision on which way a target is going to go.

3) My onlince .vcf file.
Hey-if you don't like it then TOO DAMN BAD. I get so tired of whiny, cranky, people who dog my Netscape Communicator. I am glad that all of you follow Mr. Gates like the brainless and mindless little drones that you are. After all somebody has to keep the guys stock price in the upper stratosphere. If you are using something else then GOOD FOR YOU. Just leave my browser/mail package the HELL ALONE. I don't pick on your software package, so please extend me the same courtesy. As for not knowing much about 'online' or 'internet' I would recommend that you close you be careful with that-I COULD decide to SHOW YOU (PERSONALLY) how much I really know.

All in all sir, I find you rude, borish, and contemptible. Mr. Cheeks at least has the saving grace of sharing his knowledge (other than that he fits your categorys too). I am embarassed to share a hobby with you, and I am truly sorry that you reside in this NG. It would be a much better place without your influence. (Take this thread for example).

"May a flock of pleasant birds hover over you for an eternity"

Cliff.

Now take my damned .vcf and shut up about it.

John Mackey -- KA0SSF wrote:

> It is hard to give this guy much credibility for the following
> several reasons. First, he is obviously a very new ham (by his
> callsign) & only a codeless tech so he has little experience or
> knowledge in radio. Second, he obviously knows little about
> the internet or other online etiquitte as he uses that online
> card *.VCF which most people know to stay the hell away from
> because of the problems it creates.
>
> Clifford-KC7UGE wrote:
> > My vote:
> > Yes
> > and
> > Yes

[One or more binary attachments are retained only in the source text.]

3129. Need Mods For Regency Z60

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: bradld@wpi.edu
Message-ID: <6alcmj$ni5$1@bigboote.WPI.EDU>
Source record: 172319

Looking for mods ...mail me if you know of any
Thanks!

bradld@wpi.edu

3130. Re: dos

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: toast <toast@snet.net>
Message-ID: <34CE38D8.14E@snet.net>
Source record: 172320

PMQ99 wrote:
>
>
> Last time I heard DOS 3.xx, I fell off my
> dinaseaur.
>
> Pat

WOW, they even speed dinosaur different back then
--
Admit Nothing, Deny Everything, Trust No-One, Demand Proof

3131. Re: PRO-64 NiCad MOD

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: kplotkin@access5.digex.net
Message-ID: <6alf1a$l12@access5.digex.net>
Source record: 172321

In article <34cd8733.5463279@nntp.ix.netcom.com>,
George Vetterle <geovet@ix.netcom.com> wrote:

[snip]
>tack. By the way, the link on your page to Cathey DeViney's mod
>*appears* to be dead. I was not able to access it.

Whoops! Thanks for pointing that out. I just put the latest version up
(only change is her e-mail address) and I forgot to chmod 644 it.

Maybe I should have soldered my brain in place, instead of just hooking it
over the edge. :-)

Ken Plotkin

3132. Re: Clinton/Lewinsky Tape-NOT!

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Larry <ewing@arn.net>
Message-ID: <34CE42CB.97060299@arn.net>
Source record: 172322
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Lot 47 wrote:

> Doni¿½t waste your time. Just some lame-oi¿½s idea of high humor, I guess.
>
> Iti¿½s just a recording of someone (not Clinton) saying, i¿½Oooh Baby, come to
> Butthead Lot 47
>
> Oh gee- Ii¿½m laughing my ass off.

Oh gee- you'd better pick it up.

>
>
>

3133. Re: fast food freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980127203101.PAA03196@ladder03.news.aol.com>
Source record: 172323

Why, because we CAN!!! Why else?

3134. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980127204000.PAA23128@ladder02.news.aol.com>
Source record: 172324

>Subject: Re: John Mackey VOTE! Vote here! **********
>From: Clifford-KC7UGE <cliffg@cyberhighway.net>
>Date: Tue, Jan 27, 1998 14:57 EST
>Message-id: <34CE3C3A.B46137C2@cyberhighway.net>

I know your comments are directed to the mindless one, but I just gotta say:

> I am glad that all of you follow Mr. Gates like the brainless and mindless
little drones that you are.

All of us don't "follow Mr. Gates like... etc." After trying Netscape and IE on PCs and Macs, I happen to think it is a superior product. What's wrong with that?

>After all somebody has to keep the guys stock price in the
>upper stratosphere.

The stock price is where it is because of the company's value (both real and perceived) to investors. IE is free, so it wouldn't appear that that particular product is responsible for Microsoft's high-flying stock. Now take Netscape on the other hand... They have been charging for their browser and the company is going down the toilet. Now, they going to give away the browser.

> I would recommend that you close you be careful with that-I COULD decide to
SHOW YOU (PERSONALLY) how much I really know.

Again, I realize this is aimed at the Mackeral, but I'm curious... what could you really prove, I mean if you had to? Hack his ISP, grab his credit card info and rack it up?

3135. 900 MHz Help

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: cnbryant@aol.com
Message-ID: <19980127210501.QAA07990@ladder03.news.aol.com>
Source record: 172325

Have a scanner question you might have an answer for. Recently obtained an AR8000 Scanner. So far haven't received any signals on the 901-906mhz cordless band. Hear plenty on the 43-46 phone band and on the 800Mhz band. Using supplied rubber duck ant. Do I need a special ant. for 900 or what do you think?
Any suggestions?
Ron
Send Email Replys To: Midiman555@aol.com

3136. Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Steven Monsey <S.Monsey@worldnet.att.net>
Message-ID: <6alj8k$32u@bgtnsc03.worldnet.att.net>
Source record: 172326

I have a paging system that must be 10 million watts near me...I have a BC 895XLT and when I'm in conventional mode the front end is overwhelmed by the paging system. I think I've determined its around 154.000 Mhz. That's right around the public service bad of course.

So what should I do to get rid of the offender on my scanner so I can enjoy the other users?

Steve M.

3137. Re: Whats the point of using handset freq if base freq broadcasts both sides of conversation?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6alj99$j6h$3@news1.teleport.com>
Source record: 172327

nospam@here.please wrote:

>subject asks it all

>thx

Stereo separation for diversity reception?

Steve

3138. pro-29 mods?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34cf5247.10097722@news1.channel1.com>
Source record: 172328

Is there anyway to make the pro-29 cover 27mhz?

3139. Comments needed!

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34CE57B4.AB63154A@megsinet.net>
Source record: 172329
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone have any comments on the bearcat 60xlt handheld scanner?.....I was gonna pick one up for work from walmart for $90bucks, is it a good deal?????

3140. Crystals for Bearcat III

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Jaysun <jaysun@midamer.net>
Message-ID: <34CE7809.50D9@midamer.net>
Source record: 172330
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I know you guys are gonna laugh me off the group, but when you have a very tight budget like me, you use what you can.

Anyway

I found a bearcat III scanner for 10 bucks at a local flea market, and I want to know where I can find crystals that have strange and interesting capabilities i.e. cell phones, cordless, etc. Radio shack has the police band crystals, but that's it. Thanks for your help.

Jason "JaYSuN" Evans

3141. Sortta Newbie needs help with Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: surfbear <surfbear@NOSPAM.ptialaska.net>
Message-ID: <6allgf$3ed$1@news.ptialaska.net>
Source record: 172331

I would greatly appreciate any information on MP frequencies for Ft. Richardson, Alaska. I have been searching for them for about a year and a half with no luck. I have tried several online databases, local resources, etc. also to no avail. Any help would be greatly appreciated.

Pat
surfbear@NO.ptialaska.SPAM.net.DIESPAM
(you know the deal to reply.... snip here and a snip there)

3142. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6alnbu$2i6s$1@node17.cwnet.frontiernet.net>
Source record: 172332
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Lot 47 wrote in message ...
>I�ve seen so many complaints, here�s how to do it, without missing out on
>any valuable information:
>
>In your Killfile,(filters) area of your newsreader, create a new global
>filter file. Designate the kill strings non-case sensitive, thusly:

```
Of course, morons like you screw it up for those of us who were smart enough
to build a killfile a long time ago by changing the message topic to
something new by adding ex*tra chara*cters to their names.
```

3143. FS:RSPro-2022 W/Cell Reduced

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34CE60FE.398D8E0D@mail.telis.org>
Source record: 172333
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

For Sale,
Excellent condition Pro-2022 with full 800mhz, box, manual and antenna.
Asking $160.00 including shipping conus obo.
Ron

3144. Atlanta Scanner Users Group?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: tomgetty@mindspring.com
Message-ID: <34ce6584.6507066@news.atl.mindspring.com>
Source record: 172334
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone know if there is an Atlanta, GA scanner users group? If so
please respond.

Tom Getty
tomgetty@mindspring.com

3145. Re: Crystals for Bearcat III

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34cf61c8.20341260@news.det.ameritech.net>
Source record: 172335
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 27 Jan 1998 16:12:57 -0800, Jaysun <jaysun@midamer.net> wrote:

>I know you guys are gonna laugh me off the group, but when you have a
>very tight budget like me, you use what you can.
>
>Anyway
>
>I found a bearcat III scanner for 10 bucks at a local flea market, and I
>want to know where I can find crystals that have strange and interesting
>capabilities i.e. cell phones, cordless, etc. Radio shack has the
>police band crystals, but that's it. Thanks for your help.
>
>Jason "JaYSuN" Evans

Realize that at $5 a crystal, it would not take long to equal an
inexpensive programmable scanner.
That is the biggest reason my crystal scanner is sitting in a drawer
somewhere...
You won't find cell phone crystals for your scanner, and there are 25
different frequencies for cordless phones in the 49mhz range alone.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3146. dont check this out i am warning you

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: kc7zwg@aol.com
Message-ID: <19980127230900.SAA27294@ladder03.news.aol.com>
Source record: 172336

boca boards and other misc. stuff with pix
http://members.aol.com/kc7zwg/hamshack.html

3147. Re: NiCads vs Renewals

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: JAMES BOND 007 <THEOLDBROOKLYNKID@worldnet.att.net>
Message-ID: <6alpkp$fu8@bgtnsc03.worldnet.att.net>
Source record: 172337

Wb3lht wrote:
>
> I've been using renewals in my 2 meter handhelds with wonderful results. But,
> as stated above, don't run them down to the point of warning lights coming on
> b4 I recharge them. Don't have the memory problems like Ni-Cads and give you a
> higher voltage. Love them.
>
> Mike
>
> de Mike
> WB3LHT
WHAT IS A RENEAWEL BATTERY?
WHERE DO YOU GET THEM?
--
NO PER MINUTE INTERNET/WWW RATE HIKES.
LOTS OF PEOPLE CAN'T AFFORD THIS!!!!

3148. Re: Clinton/Lewinsky Tape

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: dac_nospam@compuserve.com
Message-ID: <OTbWtL3K9GA.245@ntdwwaaw.compuserve.com>
Source record: 172338
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34cd7292.15827974@news.iamerica.net>, master@mmbbs.dyn.ml.org (The Master) wrote:
>On 26 Jan 1998 19:54:18 GMT, ad607@FreeNet.Carleton.CA (Darrell A.
>Larose) wrote:
>
>>
>>HOUNDDOG (HOUNDDOG@prodigy.net) writes:
>>> Hear a just discovered Clinton/Lewinsky tape at
>>> http://pages.prodigy.net/hounddog/home.html (hint: go past the scanning
>>> link down to the impeach bubba section).
>>
>>What does this have to do with scanning??? Tripp recorded these tapes
>>Illegally (in MD) using a standard tape recorder. It seems Tripp was
>>pushed into releasing the tapes, not by the investigator, but rather
>>by the publisher of her tell all book. Her agenda is clear!!!

Wrong-O rubber duck....First of all...they were reportedly face to face conversations, not phone conversations...and there are NO laws against recording them. Second...if they were phone conversations, if any one participant in the conversation agrees to it's being recorded...then it is perfectly legal.

AND...I no longer have to tell you I'm recording the conversation, something you had to do several decades ago.

Don

3149. FS: (Auction) Pro-46 Scanner (with Hardware cell mod)

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: marasmj@louisville.stortek.com
Message-ID: <885943247.1193738242@dejanews.com>
Source record: 172339
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

This scanner is up for auction on Onsale. To place a bid, please go to:

http://www.onsale.com/category/inv/00283954.htm

Starting bid is $105.

Description:

Radio Shack PRO-46 Police Scanner. Has 100 channels (10 banks), 1 Priority, back light, full 800 MHz (including HARDWARE cell mod). I'm also throwing in NiCD batteries, ac adapter (charges batteries right in unit), Monitor America.

In great shape. This scanner is portable.

Please do not bid on the news group or by email. Feel free to ask questions in email though.

Do not listen to cellular phone conversations. It's illegal.

Marek

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3150. any mods on RS pro 2026

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Nathan Stephens <stephenn@dpg.devry.edu>
Message-ID: <34CE87D0.98E@dpg.devry.edu>
Source record: 172340

any mods avail for this radio
anything at all especially cell coverage or fillin in the gaps

please email me directly and not here
GIZMO4U@JUNO.COM

3151. FS: RS Pro-2021

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Kurt Fritsch C/O DAT2 Communications <dat2comm@toad.net>
Message-ID: <34ce24a0.0@news6.kcdata.com>
Source record: 172341

Clean! works well. Took in a trade deal for an other item I was selling.

$75.00 Shipped

Kurt Fritsch WA3TOY
Owner
DAT2 Communications
(410) 360-2260
dat2comm@toad.net

3152. Mods 4 BC3000XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Eric Trowbridge <jbart@bigsky.net>
Message-ID: <34CE6D82.EB93761@bigsky.net>
Source record: 172342
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: Binary attachment payload not displayed: vcard.vcf

Looking for any mods for the BC3000XLT scanner or any information about anyone that can do the mods. I have run across 1 outfit that can do it but I did not bookmark it and now I can not find it.

Thanks for any info.

Eric

[One or more binary attachments are retained only in the source text.]

3153. Re: F.R.S freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34CE73D5.48F7D2F4@cyberhighway.net>
Source record: 172343

You can ALL of the frequencies and many more at my webpage. The graphic content is NILL for a sooooooper fast load. http://members.aol.com/kc7uge

Take a look-you will like it!

Clifford
KC7UGE

karl wrote:

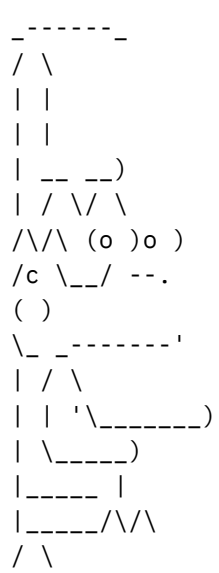
> can anyone e-mail me the freqs for all 14 ch of the FRS
>
> Thanks
>
> Karl N2RLD mr_rld@pipeline.com

3154. Re: pro 90 Entering trunk channels/freqs/help?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34CE75B8.1315@tir.com>
Source record: 172344
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DA MAN wrote:
>
> On 26 Jan 1998 13:50:43 GMT, malexder@aol.com (MAlexder) typed:
>
> >>Subject: pro 90 Entering trunk channels/freqs/help?
> >>From: DAMAN@whiteydevil.com (DA MAN)
> >>Date: Sun, Jan 25, 1998 21:38 EST
> >>Message-id: <34cbf6ab.83642865@news.concentric.net>
> > >
> >>Anyone have any step-by-baby-step directions to offer?
> > >
> >>Thanks in advance..
> >>p.s. no email (please)
> >>thanks!

Here's the BEST advice I can offer....Take that over priced Rat Shack
unit (which is made by Uniden under license and is actually a BC235XLT)
and get the Uniden model. You'll save tons of $$ plus you'll get a 2nd
battery with charging cradle.
--
Dean



****
** To Reply, Remove the "55" from the E-Mail address **
** Anti Spam Measures In Effect **
****

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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html

---

3155. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34CE7543.8FDE7F83@cyberhighway.net>
Source record: 172345
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Puh-leze find the following items QUICKLY!!!!

1)Spell checker.
2)Grammar checker
3)A VERY GOOD english teacher (needs to be very patient)
4)A 3rd brain cell. Your first one is lost and your second is out looking for it. Mr. Cheeks has contributed greatly to our hobby-unlike Mr. Mackey.

compania wrote:

> with posts like this from the 'famous author' bill cheek; we should vote on
> weather or not cheek should be kicked off this newsgroup or if the group
> would
> be better off without him which would be yes on both counts because he
> has been more problem here than anyone else on this forum and does not
> seem to be willing to change which would account for why we always see
> such poor conduct from him.

3156. San Fernando CA Police Freq. needed

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: scollins@earthlink.net
Message-ID: <34ce720f.59848734@news.earthlink.net>
Source record: 172346

Can anyone give me the Latest Freq. for San Fernando, CA Police Department? Thanx in Advance....

3157. Roanoke Scanner Club

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Darrell <drayf@roanoke.infi.net>
Message-ID: <34CE773A.16FA@roanoke.infi.net>
Source record: 172347

If anyone is interested in a scanner club in the Roanoke Virginia area, Please let me know. drayf@roanoke.infi.net Thank`s, Darrell

3158. ANY NH TRUNK FREQS?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Freddy <santa2@cyberportal.net>
Message-ID: <34CE7601.5B15@cyberportal.net>
Source record: 172348

I recently bought a Trunk Tracker and would like to know if anyone has any and all NH frequencies that are trunked. I dont have a clue as to what is available. Any help would be greatly appreciated,THANKS. Freddy.....

3159. Re: Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34CEA517.A98@ibm.net>
Source record: 172349

Steven Monsey wrote:
>
> I have a paging system that must be 10 million watts near me...I have a
> BC 895XLT and when I'm in conventional mode the front end is overwhelmed
> by the paging system. I think I've determined its around 154.000 Mhz.
> That's right around the public service bad of course.
>
> So what should I do to get rid of the offender on my scanner so I can
> enjoy the other users?

There are some options:

- move

- install an attenuator in-line

- install a notch filter in line

- purchase a more selective receiver

- buy several better radios and dedicate them to different bands

--
Andy Moss
"Whose woods these are I think I know...."

3160. Re: Computer Control ??

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34CEA74C.4B14@ibm.net>
Source record: 172350
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John,

Have any of your PCBs been outfitted to Uniden BC9000 scanners?

John Montalbano wrote:
>
> Cutie Boy wrote:
> >
> > I am looking for computer control program for Pro-26, Pro-2045 and
> > some other models. Is it possible ? Are there any softwares out
> > there ??
>
> Check out my PROgramit project at http://www.qsl.net/ka2pyj. PROgramit
> is a HW interface and SW that adds computer control to almost any
> scanner. It will work nicely in a PRO2045. The PRO-26 presents a bit of
> a mechanical challenge, but external interfaces have been built for such
> handhelds.
>
> You can build the HW for about $20.00 including a PCB. SW is available
> as shareware and a $12.00 registration is requested. I have one
> interface built and tested that I will sell for $40.00 including
> registered SW if you would like it.
>
> John
> KA2PYJ

--
Andy Moss
"Whose woods these are I think I know...."

3161. FS: PRO-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <eyqxMW4K9GA.57@upnetnews02.moswest.msn.net>
Source record: 172351

Excellent condition, complete with manual and original box, hardly used,
asking $265

3162. FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: erikd@icehouse.net
Message-ID: <885934358.740491267@dejanews.com>
Source record: 172352

In good condition, but doesn't work so well in the cell freqs. Asking $160. E-mail me for more info or if interested.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3163. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34CE9F10.7683@usa.net>
Source record: 172353

That is true. This WAS NOT about Frequency measurements. But for some reason Bill Cheek started talking about "zero beating" which is a task normally done when measuring frequency. I wonder why Bill chose to talk about it.

George Vetterle wrote:
> This is not about frequency *measurement*. Measurement is not
> required with the technique Bill describes.

3164. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34CE9FBA.1153@usa.net>
Source record: 172354

Hey allsame, you better pay attention & read the message headers.
RCL1 is coming from AOL, I am coming from an ISP. According to QRZ
& dejanews, RCL is a seperate indivudual.

All you have done is show what a fool you are!

allsafe wrote:

> RCL1 wrote:
SNIP

> Note: Tone and cadence seem to indicate another forged JM post.

3165. BC895XLT Fleet Map?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <34CE994C.BC53CDE8@ix.netcom.com>
Source record: 172355

Hi,

Just got my BC895XLT and I love it. I'm a 'newbie' at this Trunk Tracking stuff so I need some help (PLEASE).

I have programed in the Trunk freqs. just fine, along with the scan lists, but what I'd like to know is all about this fleet map stuff. The owners manual is vague about this. How is this done? Please, I need step by step instructions.

Example, B0 = S12, B2 = S0, B3 = 80

This is greek to me. How do I enter these in? What are they used for? Do I have to use these?

I thank you in advance for any and all assistance.

Mike

3166. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34CE9BC3.152A1A64@netwit.com>
Source record: 172356

John Mackey -- KA0SSF wrote:

> Hey allsame, you better pay attention & read the message headers.
> RCL1 is coming from AOL, I am coming from an ISP. According to QRZ
> & dejanews, RCL is a seperate indivudual.
>
> All you have done is show what a fool you are!
>
> allsafe wrote:
>
> > RCL1 wrote:
> SNIP
>
> > Note: Tone and cadence seem to indicate another forged JM post.

You overlooked removing the "DejaNews" identifier under the
organization field on your first "Rick" post.

3167. Re: AOR 5000 vs. ICOM 8500 which is better?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6am71t$io4@bgtnsc03.worldnet.att.net>
Source record: 172357
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have an 8500 and agree that the relays are a problem, but, with the first boundry at 500 vs 400, you can at least program all the VHF and UHF you want without that problem. I have a seperate bank for the few 800Mhz conventional channels and they don't chatter within that band. If you truly want to scan 800 channels with vhf/uhf channels, then be prepared for noisy relays, and we wonder how good that is on them.

Tom

Bob Parnass, AJ9S wrote:
>
> In article <34cd65a6.8168964@news.idt.net>,
> Jeff Johnson <jcj99@mail.removethis.idt.net> wrote:
>
> >On 27 Jan 1998 00:43:48 GMT, Bob Parnass wrote:
> >
> >> R8500 Relays clickey-clack while scanning across band boundaries.
> >
> >... How loud are the relays? ...
>
> Too loud.
>
> I didn't scan across boundaries with the R7000, R7100,
> or R8500 because I didn't want to wear out the relays and
> their clicks were too loud.
>
> >What are the band boundaries where
> >the relays activate?
>
> R7100 512 1025 1512
> R8500 500 1025 1200
> AR5000 40 400 1000 1600
>
> Table 1. Frequency boundaries (in MHz) at which internal
> relays are activated
>
> --
> ==
> Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com
>
> Locate & identify transmitters in your area with a color RadioMap(tm)

3168. Scanner Interest Groups in San Antonio, Texas

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Ken Hicks <kenhic@txdirect.net>
Message-ID: <6amaaa$2h7$1@eclipse.sat.txdirect.net>
Source record: 172358
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Looking for any scanner groups in the San Antonio, Texas

--
Ken Hicks
I can multi-task, but not at the same time.

3169. Re: Clinton/Lewinsky Tape

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Dan Morisseau <dpm3@seanet.com>
Message-ID: <34CEAFF3.D20944F0@seanet.com>
Source record: 172359
Cross-posted to: alt.radio.scanner,rec.radio.scanner

HOUNDDOG wrote:

> P.S. - I always thought politicians were supposed to screw the taxpayers
> not the interns?

Yes. Bill Clinton has brought a whole new meaning to the words "Entry
level position at The White House"!

--
==========
"I distrust a close-mouthed man. He generally picks the wrong time
to talk and says the wrong things. Talking is something you can't do
judiciously unless you keep in practice"
- Casper Gutman, The Maltese Falcon
========== This .sig exceeds Plate "C" specifications ==========

3170. FS: Electra Bearcat III

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <Opi6hQ6K9GA.268@upnetnews03>
Source record: 172360

Very nice example of this classic crystal controlled scanner comes with power cord but no crystals, clean and works, asking $25

3171. FS-Pro-34-scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: ZEB <ofco@gte.net>
Message-ID: <6ambuv$k4e$1@gte2.gte.net>
Source record: 172361

PRO-34-Hand-held-scanner-with-800-cell and power supply.
$150-Great condition..pse-email-zeb

3172. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34CEB57D.EC105A67@netwit.com>
Source record: 172362

RCL1 wrote:

> Ok Mr Mackey, I am not you by any means.
> Excuse me if AOL does provide a service and I guess it gets to the internet.
>
> All******** whatever is slow and weak.
> Goddam, talk about paranoia setting in on a NG.
> RCL, BTW would fit the NG topic closer than most posts.
> Resistance,Capacitance and Inductance are the basic parts of anything dealing
> with frequency. I must say that I do own a Scanner and have enjoyed the hobby
> alot. After seeing some of what goes on here in the nameof scanning. I am glad
> it is not Two Way.
> Bill Cheek does not know everthing and we should have a fair exchange about
> tuning methods without his immature attitudes.
>
> Yes Bill and the rest, AOL is able to post without doing it at the DOS prompt
> or in UNIX code.
> Rick

Me doth thinks thou protest too much. You screwed up this identity John. Your tone and particular flair for improper syntax and punctuation is all over this post. In addition:

>>RCL, BTW would fit the NG topic closer than most posts.

You referred to your identify (RCL) in the third person. Bravo.

3173. BC 580

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Jeff Schneider <GLOBALjs@sprintmail.com>
Message-ID: <34CEB62C.6587@sprintmail.com>
Source record: 172363

I am not able to find any mods. for this unit.

Does anyone know of any?

REMOVE "GLOBAL" FOR E-MAIL

3174. Re: BC895XTL Audio Question

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: earlmwitt@mcn.net
Message-ID: <34cd3850.3666688@news.bigo.net>
Source record: 172364
Cross-posted to: alt.radio.scanner,rec.radio.scanner

ljb@accessone.com (Lee Bordenet) wrote:

I'm very happy with my new BC895XLT except for one small thing. The audio just doesn't seem to be as loud or carry as well as my old PRO-2032. It is in a room with a couple of computers with extra fans on them and electric heater with a fan, so there's some background noise. Some times I'm sitting 10-12 feet away from the scanners. I end up with the BC895XLT turned up past the halfway mark most of the time, even when I'm sitting near it. The volume on the PRO-2032 was usually set at about 30% and never up to half way. Some of it seems to be that the BC895XLT has a deeper tone which doesn't carry as well over the fan noise, but I still wonder if these have a bit of a week amplifier or something. Is there any internal adjustment to change the volume or tone? I understand that you can't get a service manual or I'd look. I got it mail order and don't have the slightest idea where I could go look at one to see if they all sound the same or if mine is somehow underpowered in the audio department. Other than that, it's great!

Thanks for your time.

I too have noticed this in general about Bearcat scanners. I have often wondered if it had anything to do with the 10.7 vs 10.8 mHz IF on the Bearcat vs Regency (Radio Shack) scanner.

Just a thought

3175. Novice needs help!

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: royall@onslowonline.net
Message-ID: <885942838.1162346503@dejanews.com>
Source record: 172365

Of the Pro 26,90, or the Uniden Trunk Tracker.....
1. Which is the best? (or best all round...)
2. Can all 3 be modified? Where do you get this info?
3. Is "trunking" the wave of the future?
4. Just over the horizon.... I may have a job that requires having a scanner.
Thanks for the help!
Phil

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3176. Re: need freq list

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd2b72$b2732a80$36dd0ad0@default>
Source record: 172366

http://perconcorp.com

life_sucks <life_sucks@netaddress.com> wrote in article
<34C67B61.601A4793@netaddress.com>...
> I'm looking for a free freq list on the internet for tampa,fl.
>
> please post
>
>
> thanks
>
> lifesucks
>
>

3177. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd2b8d$78264900$1add0ad0@default>
Source record: 172367
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Cliff,
If he speaks like he writes, we should enter him in a swimming contest.
You have to admit, he would have to have one hell of a set of lungs & all
that hot air would keep `em afloat for hours without that first breath.
Read ya later,
Charlie ;-)

Clifford-KC7UGE <cliffg@cyberhighway.net> wrote in article
<34CE7543.8FDE7F83@cyberhighway.net>...
>
> compania wrote:
>
> > with posts like this from the 'famous author' bill cheek; we should
vote on
> > weather or not cheek should be kicked off this newsgroup or if the
group
> > would
> > be better off without him which would be yes on both counts because he
> > has been more problem here than anyone else on this forum and does not
> > seem to be willing to change which would account for why we always see
> > such poor conduct from him.

Wow ! I`m gasping for air just readin` it.

3178. Re: warren county NJ scanner freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: John Rafter <70531.1340@CompuServe.COM>
Message-ID: <efCvKu4K9GA.377@nih2naab.prod2.compuserve.com>
Source record: 172368

PD North: 158.775 PD South: 155.655
PD East: 154.875 PD Central: 155.820
Phillipsburg PD: 155.190

Fire 1: 46.140

EMS Dispatch 1: 158.745
EMS South: 45.400

Warren County Public Safety has a web site if you need any more.

www.members.aol.warrenpsd

3179. Re: L.A.: Bowers Ambulace/AMR freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: msiegel@mail.fwi.com
Message-ID: <34cd5564.45866232@news.fwi.com>
Source record: 172369

Jjust testing
Thanks!

On Sun, 25 Jan 1998 12:26:18 -0800, "JP" <pilger@kuentos.guam.net>
wrote:

>
>Ken Koller wrote in message <6aao0h$p3@suriname.earthlink.net>...
>>
>>I'm looking for the frequencies for Bowers Ambulance, my current employer,
>and
>>AMR ambulance, my former employer, in Los Angeles.
>>
>>The listed Bowers frequency for Bowers, 47.620, is no longer used, I have
>that
>>on good athourity from my wirehead partner who actually did some of the
>radio
>>hardware work for Bowers. He's sure that the new frequency is somewhere in
>the
>>400mhz range, although I have yet to find it searching through the
>appropriate
>>areas within 400mhz.
>>
>>I'm also looking for the AMR channels for the Los Angeles area, the San
>Gabriel
>>Valley in particular.
>
>Bowers still uses the 47.62 for some of their operations in Long Beach.
>Don't know about their L.A. operations.
>
>AMR uses several frequencies, but one main one is the old Goodhew frequency
>of 46.04 mHz. This covers Long Beach, South Bay and much of L.A....maybe the
>valley as well, but I am not sure. This frequency is not on a repeater, so
>the rigs mst be close for you to hear their side.
>
>John KD6IDY pilger@gte.net
>
>
>

3180. Question...?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: Jack.Close@f211.n1000.z52.warpgate.com
Message-ID: <25c_9801270500@warpgate.com>
Source record: 172370

-=> Quoting "will Mcarthur" to All <=-

"M> Who is this MacKey person I see a trillion messages written about....?
"M> = Wonder IF I should filter out the name so that I can conserve on the
"M> = space being use from useless messages...

You could really conserve on the space if you would simply get rid
of that fucking HTML crap which is useless in newsgroups. It really
looks like shit when seen in messages such as the one YOU wrote.

___ Blue Wave/QWK v2.12
--
|WarpGate: Jack Close 52:1000/211
|Internet: Jack.Close@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3181. PRO 26 CPUs

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: "John Q. Public" <XXXX@afn.org>
Message-ID: <34CECDAA.62B7@afn.org>
Source record: 172371

Does anyone know if the "European" version of the PRO 26 CPU and the US version use the same default step size and mode for the scanner bands? I've heard that, in the UK, AM is used in the 152MHz band. I'm wondering what mode the European CPU selects in that band. Although the mode may be manually changed in this radio, this would be inconvienant when programming alot of channels. Thank you for any information.

3182. Re: Trunked Radio System For Centre County, Pennsylvania

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <34cd25ea.10393459@news2.penn.com>
Source record: 172414
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The Trunked system in State College and Centre County is a Motorola
system.
Go to http://cac.psu.edu/~fld1/pdr.html
for info.

DDT

3183. Re: LAPD

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980127001200.TAA14901@ladder02.news.aol.com>
Source record: 172415

>John M Morrison (morrisonj@usa.net) wrote:
>: What's the general scheme of LAPD's radio layout? I've seen ids such
>: as "5-A" and "6-C" and also ids such as "149" and "181". Which is used
>: by units on the air? Are all LAPD radios now programmed with
>: everything? If so, I'd assume that all units are carrying at least
>: Astro Saber II's?
>
>: Just wondering. Thanks.
>
>: Later,
>: JohnM, Babylon, Long Island, NY
>
>
>The LAPD uses Astro Saber 3 UHF 450-512MHz.LAPD Astros
also besides their own freqs,have freqs of other Law Enforcement
agencies like airport,LASD,Beverly Hills Police,LAUSD School
Police,ETC.

Hope this helps a little.

e10mo@aol.com
>
>
>
>
>

3184. Re: NiCads vs Renewals

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: wb3lht@aol.com
Message-ID: <19980127002501.TAA15530@ladder01.news.aol.com>
Source record: 172416

I've been using renewals in my 2 meter handhelds with wonderful results. But, as stated above, don't run them down to the point of warning lights coming on b4 I recharge them. Don't have the memory problems like Ni-Cads and give you a higher voltage. Love them.

Mike

de Mike
WB3LHT

3185. Re: PRO 26 QUESTION ABOUT CEL FREQS.

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: poscag@aol.com
Message-ID: <19980127002600.TAA17258@ladder02.news.aol.com>
Source record: 172417

It can't be modified like the older scanners. The microprocessor has all the band limits programmed into it. You can change the micro to the Canadian type. That is the only way around it. It's a boaring thing to monitor anyway!
Bob in Ct.

3186. Re: AOR 5000 vs. ICOM 8500 which is better?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6ajak4$7uu@ssbunews.ih.lucent.com>
Source record: 172418
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34CD1407.7AFB@ix.netcom.com>,
Brent and Heather Clark <us, ppp, jetguy1@ix.netcom.com> wrote:

>Forgive me if this has already gone the rounds, but
>I'm considering upgrading to one of these radios and
>would appreciate any info on either
>of them. I would use the radio primarily for VHF-UHF scanning with
>shortwave on the side. Thanks for help. Brent

An AOR 5000+3 is now available, but I've not tried it.

I've tested both an AOR AR5000 and ICOM R8500 and published
full length reviews and comparisons in Monitoring Times magazine.
They are both great radios, but I chose to purchase R8500 after
testing both.

Here are the passages I wrote in my FAQ "Buying a Used Scanner:"

AR5000: 1996 vintage. approx. 30 kHz - 2600 MHz coverage
super receiver. Good sensitivity throughout. AM, SSB, CW,
FM detectors. Frequency readout to 1 Hz. More features
than any other radio. DTMF reader and RS-232 interface
included. Multiple settings for IF and AF selectivity,
attenuator, AGC, deemphasis, etc. DB9 RS232C connector.
Negatives include low contrast LCD display and difficult
user interface. NFM squelch closes slowly, causing noise
burst at end of each NFM transmission. Electromechanical
relays click at various frequency boundaries, including 400
MHz, producing a clickety-clack noise -- annoying while
scanning banks of mixed band frequencies. Great radio,
otherwise. See "AOR's AR5000 All-in-One Receiver," by Bob
Parnass, in Monitoring Times, December 1996.

R8500: 1996 vintage. 100 kHz - 2000 MHz coverage. 20 banks
of 40 channels although bank sizes can be changed. 100 Auto
store and 100 Skip memories but that can be increased by
reallocating channels from the conventional scan banks.
Fixed and programmable step sizes. Relays clickey-clack
while scanning across band boundaries. Triple conversion,
First IF is 48.8, 778.7, or 266.7 MHz, depending on band.
Second and third IFs are 10.7 and 0.455 MHz. Weak to
moderate cellular images starting near 1106 MHz. Rugged
construction. External power supply. DB25 RS232C
connector. Audio peak filter. Ok scanning and great
searching performance. See "ICOM R8500 Receiver," by Bob

Parnass, in Monitoring Times, January 1997.

Reprints of articles from Monitoring Times are available
for $3.00 US each plus a self-addressed stamped envelope from:

Grove Enterprises, P.O. Box 98, Brasstown,
NC 28902. For a free catalog, call (704)837-9200.
Telephone (orders only): (800)438-8155.

Note: I don't get any part of the $3.00.

I've enjoyed owning and used a NRD535D for a few years
and much prefer the NRD535D over the AR-5000 for shortwave utility
listening. Its variable bandwidth and IF notch filter
are two important features lacking in both the AR-5000 and R-8500.

That said, I found the R8500 better suited for SWL than
the AR5000 due to its IF shift and AF peak capabilities.

The AR5000 I tested had more uniform sensitivity in the
1000 - 2000 MHz range than the R8500.
The AR5000 has more features than the R8500 for UHF/VHF
monitoring.

The AR5000's LCD contrast is poor, making it more difficult to read.
I found maddening its complex multi-keystroke sequences, required
to perform simple operations. Its 100 channel memory banks
are too large for organizing frequencies.

The R8500 is built massively on a cast metal chassis.
The AR5000 is smaller and much lighter in weight.
I found what looked like a few extra components "tack soldered"
on the bottom of at least one printed circuit board in
the AR5000 I tested.

Overall, the AR5000 is more flexible (except in memory bank
organization), but the R8500 is better built and much easier to use.

Good luck.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3187. Re: Uniden BC2500XLT Batteries

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <34cd2a97.11589904@news2.penn.com>
Source record: 172419

On Mon, 26 Jan 1998 13:55:02 -0800, Shawn Legrand <slegrand@ibm.net>
wrote:

>I have two Ni-Cad battery packs for my Uniden BC2500XLT that won't take
>a charge anymore. The 2500XLT works fine when running from AC thru the
>Ni-Cads. I have had these packs for about 3-4 years. Do they normally go
>bad like this?

I also had my two batteries for my 2500 XLT die after a couple of
years.

>Is this a recoverable problem or do I have to buy a new
>battery pack?

I know the C Crane company rebuilds them for 29.95 a peice with
returned postage.
http://www.ccrane.com/

>If I have to buy - any recommendations on where to get
>best value?

No, I haven't shopped around for one yet.
I suggest you search scanner dealers on the net for the best price.
I believe the 3000 XLT battery is compatible with the 2500

DDT

3188. GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd2ac3$4d437de0$8a6484a9@bmw540.idt.net>
Source record: 172420
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

```
super converter II hand held for sale $100
super converter 9001 base unit for sale $125

If interested email header address
```

3189. IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd2ac4$089ff820$8a6484a9@bmw540.idt.net>
Source record: 172421
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

I have an ICOM IC-R7100 wideband receiver for sale
$900 is the asking price as is.
Unit used very little.
If interested e-mail to address in header.
If inerested, a new superconverterII from GRE America, Inc. can be included
for
$125 shipping would be from N.Y.

3190. Fla Game & FW Fish Commission

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: tgo1@aol.com
Message-ID: <19980127024601.VAA09996@ladder01.news.aol.com>
Source record: 172422

Would appreciate any knowledge of bandplan for this agency, including freqs, channel #'s, input/output, PL tones, etc., OR a good source for same. Thanks.

3191. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980127030300.WAA13174@ladder01.news.aol.com>
Source record: 172423
Body handling: HTML body converted to readable text

Mr Bill Cheek

John Mackey is largely correct about tuning tools.
>The beauty of your

>> tuning technique is in its simplicity and John is just

>> trying to obfuscate the issue by inserting irrelevant

>> nonsense and non-facts into the equation.

I get just a little tired of some of this crap!!
If anyone would bother to read some of the fundamental theories
and works of the 19 th century French scientist MR.Lissajous,
one might learn alot about frequency measurements and things that
influence those measurements. Most people that have had some formal
training in electronics know that phase angles critical to accurate frequency
measurement are not possible when using metallic tools for tuning.
Please investigate this further or you will show your lack of knowledge.
Rick

3192. Re: Pro 90 or 235xlt?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: fire13@ptd.net
Message-ID: <9lcz.125$tt1.566728@nnrp2.ptd.net>
Source record: 172424
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Yes you can program 823.9625 into a Pro90

parnass@marconi.ih.lucent.com (Bob Parnass, AJ9S) wrote:

>In article <19980120180201.NAA15857@ladder02.news.aol.com>,
>Vogel6521 <vogel6521@aol.com> wrote about the PRO-90 vs BC235XLT:

> >That is correct. They have added a couple of modifications
> >so it isn't exactly
> >the same, but I haven't found any major ones.

>Can you program 823.9625 MHz into your PRO-90 in conventional mode?
>It works on the BC235XLT.

>Thanks.
>--
>==
>Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

> Locate & identify transmitters in your area with a color RadioMap(tm)

Terry Deeds
fire13@ptd.net
Web page at: http://www.geocities.com/Motor/Speedway/9071
All type of racing frequencies and other parts of the US

3193. Re: need antenna advice for apartment building (can building wiring be used?)

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: dddancy@aol.com
Message-ID: <19980127035301.WAA21718@ladder01.news.aol.com>
Source record: 172425

>e: need antenna advice for apartment building (can building wiring be used?)
>From: "Bill Crocker" <billc@rust.net>

>I'm in a highrise in a city. I found by putting the flex antenna on a
>>75ohm bnc cable out
>>the window, I get aalot more freqs.
>>
>>I probably want something I can just put out the window for the night, then
>>bring back in.

try the glass mounted antenna from radio shack. i live in a highrise also.
thats what i use, works better than bringing it in at night.

3194. Re: Got radio stolen by USA guys.

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34cd61ff.11583542@news.iamerica.net>
Source record: 172426
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 20 Jan 1998 22:46:55 -0700, "Emilio Goldstien"
<Egoldstien@sofa.net> wrote:

What can you do? Nothing Only Americans have rights in the US...

>I have big radio, it is scanner model. As I sat in auto, radio was working,
>and USA police watch me. I had only one radio, and they ask me what I was
>doing on the street. I told them listening to radio. They ask me to get out
>of cars. I was put on ground, and radio was taken into pilice custody. I
>only heard them try to arrest guy in house. I was in driveway of house, and
>they found me. I told them I could not leave because police car block
>driveway. so I sat in driveway and listened. They arrested me and took my
>radio. I got a ticket that says
>
>Citation for criminal obstruction of peace officer activities.
>
>I want my radio back. I cannot afford lowyer.
>I owe 2000 dollar ticket for payment of fine in case.
>Can i do anything? I am a powerful man in my country.
>
>
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3195. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: gfiber@news.cmc.net
Message-ID: <34d96090.7736972@news.cmc.net>
Source record: 172427

On Mon, 26 Jan 1998 07:00:19 GMT, jcj99@mail.removethis.idt.net (Jeff Johnson) wrote:

>>>PCR1000... How do you work around having
>>>one antenna input for both below and above 30mHz?
>>
>>One way around this Jeff is to use a duplexer or triplexer such as the Comet
>>which allows you to seperate antennas from 1.8-30 mhz, and above. Maybe this
>>would solve that dilemma....
>
>Thanks for the tip Bob. I checked the Comet web site and all of their
>duplexers and triplexers have bandpass filters that have large gaps...
>ok for transmitting but limiting for wide range receiving. If I dig
>deep enough on the internet there should be lowpass-highpass or
>lowpass-bandpass-highpass for sale somewhere.
>
>BTY I think the ICOM marketing picture of the PCR1000 antenna
>attached to a monitor is hilarious. <g>
>
>Jeff
They are attempting to show the PCR-1000 package in the advert as
invariably someone wants to " see " the included antenna.

Sprint Car racing fan for 42 years

Gary

3196. Re: Why Am I Only getting one side of cell??

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34cd60b2.11250971@news.iamerica.net>
Source record: 172428
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 20 Jan 98 16:46:03 GMT, "W. Forrest Joyner, O.D."
<eyedoctor@sockets.net> wrote:

>Purely from an informational point of view, of course, I fail to understand
>any reason why the cell user can hear it and a radio monitor cannot. What
>is different about what you receive and what they receive? Seems to me
>they are both just radios sniffing the air, and if one can get it, why

>can't the other?

More than likely because you are monitoring the wrong ch. Or what you
are monitoring is not the same ch the phone is receiving on
>>
>> Assuming you are tuned to the correct (tower) frequencies, it's probably
>> because they are not transmitting the sidetone back to the mobiles. If
>> this is the case there is nothing that can be done.
>>
>

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3197. Re: Freq. Converter

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34cd6150.11409016@news.iamerica.net>
Source record: 172429
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 21 Jan 1998 22:14:02 GMT, hunter@tig.com.au wrote:

>Good Luck, Ramsey sell the whole kit (that works) for not much more
>than you want for the instructions...
>
Yep I think the ramsey unit is a great deal.

Anyone know if the have a website yet?

>
>
>On 20 Jan 1998 19:20:16 GMT, "Eddie Kosloski" <scanist@acmenet.net>
>wrote:
>
>>800mhz Converter Plans:
>>Complete plans, parts list, schematics, and step by step instructions to
>>build a frequency converter that converts 800mhz to 400mhz.
>>Plans have been displayed in various magazines, but there is one big
>>difference, mine works.
>>Please be advised that this is NOT for beginners. It is fairly easy to
>>build
>>but soldering and knowledge of basic electronics is nessesary.
>>Full set of plans $25.00
>>reply to:
>>scanist@acmenet.net
>>
>>
>>*********SOME OF THE FREQUENCYS THAT THIS CONVERTER
>> WILL TUNE ARE ILLEGAL TO RECIEVE (CELLULAR) AND I
>> ASSUME NO RESPONSIBILITY FOR WHAT YOU INTEND TO
>> DO WITH THIS DEVICE. ACCORDING TO THE ELECTRONIC
>> COMMUNICATIONS PRIVACY ACT OF 1986, IT IS NOT
>>LEGAL TO
>> MONITOR CELLULAR TELEPHONE CALLS.*********
>>
>

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3198. Re: Attention * Montreal Area Accessible Repeaters *

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34cd6caf.14320338@news.iamerica.net>
Source record: 172430
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

On Sat, 24 Jan 1998 12:51:22 GMT, cute@radiotelephone.net.ham (Cutie Boy) wrote:

Why does that URL take me to geocities???
Why not just post
http://www.geocities.com/~masataka/amateur/repeater.htm

>http://www.radiotelephone.net/amateur/repeater.htm
>http://www.radiotelephone.net/amateur/repeater.htm
>http://www.radiotelephone.net/amateur/repeater.htm
>
>
> - All Amateur Bands -> 10m to 900 MHz !! It includes packets
>!!
>
> - 130 amateur repeaters (including illegal ones !!) and
>amateur beacons listed !!
>
> - CTCSS Info Included !!
>
> - Autopatch info
>
> - Repeater ID
>
> - Net info
>
> - 1W HT accessible from Downtown Montreal ? It answers for
>you !!
>
>
>Available at:
>
>http://www.radiotelephone.net/amateur/repeater.htm
>http://www.radiotelephone.net/amateur/repeater.htm
>http://www.radiotelephone.net/amateur/repeater.htm
>
>
>Please bookmark this page !!
>
>

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3199. Re: AOR 5000 vs. ICOM 8500 which is better?

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34cd65a6.8168964@news.idt.net>
Source record: 172431

On 27 Jan 1998 00:43:48 GMT, Bob Parnass wrote:

> R8500: . . .
> Relays clickey-clack while scanning across band boundaries.

Bob,

I'm unable to get to a location for a hands on test of the receiver and have a couple questions. How loud are the relays? (I'm considering my wife here... she's very tolerant of my toys, but I don't want to press my luck! :-) What are the band boundaries where the relays activate?

Jeff

3200. Re: NEW REALAUDIO PAGE!

Newsgroup: rec.radio.scanner
Date: 1998-01-27 00:00:00 UTC
From: master@mmbbs.dyn.ml.org
Message-ID: <34cd6a0d.13646593@news.iamerica.net>
Source record: 172432

On Sat, 24 Jan 1998 15:44:23 -0500, "MR. SMOOTH"
<THEOLDBROOKLYNKID@worldnet.att.net> wrote:

>Bob Eisner wrote:
>>
>> Hi Jimmy,
>>
>> That's a pretty Cool Site!!!
>>
>> For anyone that's interested, you can also listen to the
>> a Tunable Drake R8 Communications Receiver which can be
>> tuned from 150 khz to 30 Mhz at the following URL:
>>
>> http://www.chilton.com/scripts/radio/R8-receiver
>>
>> The site is also located in the Washington, DC area
>> (located in Reston, VA) and can be listened to via
>> Netscape Audio in 5 and 30 second clips.
>>
>> Bob
>>
>> The NeXus wrote:
>> >
>> > Hey everyone, in the Feb-1998 issue of QST magazine on page
>> > 48 there is an article of how a couple of guys in the Washington
>> > DC/Maryland/Virgina area put up a dedicated realaudio site
>> > using an Icom R-7000 receiver, get this, ITS USER CONTROLLED.
>> >
>>
>> Snipped
>>
>> >
>> > The webpage is: http://nihac.info.nih.gov/listener/listener.html
>> >
>> > Jimmy...
>> > ---
>I TRIED THIS PAGE BUT COULDN'T GET IT TO WORK

It worked for me but it doesnt have realaudio so it was to hard to
use. Someone needs to thell the author he can get a free realencoder
>--
>NO PER MINUTE INTERNET/WWW RATE HIKES.
>LOTS OF PEOPLE CAN'T AFFORD THIS!!!!

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3201. Re: dj-s11t alinco 2m mod needed

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Ian Fritzsche <abc@rose.net>
Message-ID: <34CF91E4.36CD@rose.net>
Source record: 172183

jim wrote:
>
> Hi All;
> ordered new alinco DJ-S11T handheld 2m from
> techamerica (($88))..and according to review in
> CQ it makes a really nice scanner when the mod is done...
> and they can't publish the mod.....anyone know how or
> what site might have the info???
> Tnx Jim KW3U
> ancient ham using straight key
> and woodburning radio
Hey Jim, the mod is:
(1) Take the back off the radio
(2) Look on the [mostly] flat circut board where the speaker is mounted.
(3) To the LEFT of the speaker (assumming the antenna is on the top)
(near right side of the radio) you will see a SMALL *GREEN* chip mount
resitor...maybe it's a 0 ohm jumper, I dunno..but anyway
(4) Take the resister off...you can use your soildering iron, but I
found that if you can grasp it with something like forcepts or
heavy-duty tweasers, you can pull it off...be careful, if it goes flying
you might never see it again...
(5) put the radio back together and hold down the F key while turning on
the radio (this will completely reset it).

You now have RX from 136-173 and TX from 136-160 (with Alkalines or Pwr.
Sply) OR about 136-153 with NiCads..

--

I Take no responsibility whatsoever for what you do to/with you radio or
if/how you use this information..
Standard Disclaimers Apply

--

Ian
KF4AON
abc@rose.net
http://home.rose.net/~abc/

3202. Re: Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Ian Fritzsche <abc@rose.net>
Message-ID: <34CF900B.2D1F@rose.net>
Source record: 172184

Steven Monsey wrote:
>
> I have a paging system that must be 10 million watts near me...I have a
> BC 895XLT and when I'm in conventional mode the front end is overwhelmed
> by the paging system. I think I've determined its around 154.000 Mhz.
> That's right around the public service bad of course.
>
> So what should I do to get rid of the offender on my scanner so I can
> enjoy the other users?
>
> Steve M.
Steve,
Maybe try to dtermin the exact freq. of the pager (almost all pagers
are between 152 and 153 MHz)..try 152.24 and/or 152.48. Then when you
fine the freq. you can tune to it and take the antenna off...now drive
around town and see where you get the bigest signals...find the town and
call the people and complain...I doubt that would do anything, though :ï¿½

3203. WTB: Icom TV-R7100 TV rec. adapter

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Khun Stan <doesnot@exist.com>
Message-ID: <6ao90l$cod@newsops.execpc.com>
Source record: 172185
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The TV adapter for the IC-R7100 scanner in
an unmodified and perfect working condition.

Do not send replies to this message.
Instead please send email with your asking price to: salty@execpc.com

Thanks,
Stan

3204. Good price for pro-62+acc.

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: mpbran@ibm.net
Message-ID: <34CFA5C5.F85DC154@ibm.net>
Source record: 172186

I have a RS Pro-62 handheld in very good condition. It's only a year old and includes new Ni-Cads (6), the custom leather case, a new double-duck 12' antenna, RS adapter\charging unit, and last but not least a GRE Super Converter II. I have the box for the scanner and for the converter too. I would just like to know what I could expect to get for this package if I was going to sell it.

3205. train scanning: your antenna?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6aobna$dfq@urth.autarch.com>
Source record: 172187
Cross-posted to: misc.transport.rail.misc,rec.railroad,alt.railroad,rec.radio.scanner

I'm currently following the local trains with an improvised vertical dipole cut for 161MHz and taped on my wall. Although I'm not even feeding it with coax, just a short run of 2-conductor speaker wire, it seems to beat any of the mobile antennas I've tried on my RS Pro-26 so far.

(to make: go buy some 2-conductor wire that ends on one end with a phono plug. make sure it's the kind that you can pull the 2 conductors apart, like speaker wire. Get a phono plug to BNC RF adapter. Split the 2 conductors apart for about 17.5-18". Plug phono into BNC adapter and that into your scanner. Orient the wire like this:

```
|
|
|
|
------------> to scanner
|
|
|
|
```

The upper leg of the dipole should be the one that goes to the center of the BNC plug. The feed line should run for 18" or more at 90 degrees in relation to the dipole. The feed line should be as short as possible, because it really sucks. Get the antenna up as high as you can. I chose the adapters as I did because no soldering is required. Constuction time is about 5 minutes.)

Anyway, I'm finally hearing the EOT device on some local trains, which I wasn't before. I'd like to be able to hear all the yards within 20 miles clearly, which I'm not doing yet. Think this is reasonable?

Question: what are you using that really kicks butt? Next for me will be a 1/4 wave vertical with radials for ground plane and then a properly fed dipole. Going to try to get these guys outside, and up a little bit, but I live in an apt. The vertical should beat the dipole for this, no?

Anyone tried a marine handheld antenna for portable use? What kind of antennas do the handhelds the rail guys use have? The RS center-loaded whip is the best mobile I've tried so far -- you need to adjust the length for the best reception.

How about a J-Pole? Still reading up on this antenna -- need to get to a library, just been using dejanews so far. My impression is that this is fairly omnidirectional with more gain than a 1/4 wave vertical?

I don't care about the other bands -- just wanna pick up trains.

3206. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34cfb335.454563@news.total.net>
Source record: 172188
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 28 Jan 1998 14:55:11 -0600, Jeff Schneider
<GLOBALjs@sprintmail.com> wrote:

>1. Are you breaking the law by having a scanner that can receive
>cell calls?

no

>2. And are you breaking the law by having programed in the cell
>and cordless freq.?

no

but if someone reports you that you are listening to private
conversations, how you can deny it (when the cop looks at your
scanner) ??

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

3207. Re: How to RESET an AR3000A ?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: dmturner@primenet.com
Message-ID: <6aoc7p$mim@nntp02.primenet.com>
Source record: 172189

jpotts@sr.hp.com (John Potts) wrote:

>I don't have the manual for this radio and need to reset it. All LED
>segments light up when I plug it in even with the power off. I would
>also appreciate if anyone knows of any good web pages for this radio

A full microprocessor RESET can be done by holding down the number
3 key and the number 6 key as the unit is powered on. A full reset
clears all memory banks and restores them to factory preset frequencies
in addition to solving any lock-up problems that may occur.

There is also a small reset button inside the case on the rear of the front
panel (near the top). It is very hard to find. It is next to a switch that
selects the RS232 baud rates of 4800 or 9600 (default is 4800).

3208. Re: Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: tazdvls@aol.com
Message-ID: <19980128224900.RAA00239@ladder02.news.aol.com>
Source record: 172190

find a dealer that will sell you a "notch filter" tuned to 154mhz. These can drop the pager signal by 20-40 db. this should solve the problem while still allowing for reception of everything else.

3209. Re: Motorola TalkAbout - VOX sensitivity & wind noise

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Anderson <rtander_s@erols.com>
Message-ID: <34CFB832.320C@erols.com>
Source record: 172191
Cross-posted to: alt.radio.family,rec.radio.scanner

Bob Pebly wrote:
>
> I'm considering the Motorola TalkAbout with the VOX Earbud/in-line mic
> for a hands free application where I will be moving 10-30mph (kite
> buggying - think of bicycling if you don't know what that is). Will I
> have trouble with wind noise keeping the VOX mic on constantly? Does
> the TalkAbout VOX circuitry have any sensitivity adjustments? Would a
> simple foam microphone wind screen prevent problems?
>
> Thanks in advance...
> Bob
> pebly@ibm.net

Bob,
There is no sensitivity adjustment for the Talkabout. I tried the Motorola headset and found that in a noisy hall, the vox would trigger the transmitter from room noise, so I used PTT. Also, when in VOX mode, there is only a visual indication on the Radio that the transmitter is on. If you can't see the unit, you won't know that you are in transmit mode.

Cheers,

Bob Anderson
--
Please remove '_" from e-mail address when replying...

3210. Pro 26 vs 43

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R2801981806000001@news.pipeline.com>
Source record: 172192
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a new 26 moded, and a friend heard it and thought

a 43 he heard sounded much better.

A pro 26 I have seems to have less bass so it cut's through better,

and can actually pick up some weak signals the 62 can't

ANyone listened to the two side by side for comparison?

3211. Re: Good price for pro-62+acc.

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: sam-dog@usa.net
Message-ID: <sam-dog-ya02408000R2801981800530001@news.pipeline.com>
Source record: 172193

In article <34CFA5C5.F85DC154@ibm.net>, mpbran@ibm.net wrote:

> I have a RS Pro-62 handheld in very good condition. It's only a year old
> and includes new Ni-Cads (6), the custom leather case, a new double-duck
> 12' antenna, RS adapter\charging unit, and last but not least a GRE
> Super Converter II. I have the box for the scanner and for the
> converter too. I would just like to know what I could expect to get for
> this package if I was going to sell it.

just out of curiosity, Does the super converter work with the 62?

I thought it only worked with double conversion units only

Please reply in the group

3212. directional antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: leec71@aol.com
Message-ID: <19980128231300.SAA15513@ladder03.news.aol.com>
Source record: 172194

I'm looking for onfo, or links to info about building a directional antenna. Hoping to put this together with my recently s-meter modded Pro-43 and do some transmitter hunting. Mostly interested in VHF, and possibly some 800mhz. Any help would be greatly appreciated.

3213. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19980128232500.SAA06090@ladder02.news.aol.com>
Source record: 172195

Just don't narc on yourself!!

3214. Re: Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: NoThankYouSpammers@compuserve.com
Message-ID: <#TILDw7K9GA.147@nih2naac.prod2.compuserve.com>
Source record: 172196
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34CD67AD.EAC0C70B@utoronto.ca>, Michael Moore <m.moore@utoronto.ca> wrote:
>Smart marketing?? How about cheesy? Folks should complain about things
>like
>proprietary battery packs, poorly designed features, and missing
>features. If
>there is any competition in the market place, newer radios will be
>improved.
>I believe manufacturers do listen, but only if you speak up.
>
<lots of stuff snipped for brevity>

they do listen...to the cash register. That's the only real way consumers make a difference....when there's lack of competition. And in the case of trunk trackers...right now, there is a distinct lack of competition.

when, and if, someone else comes out with a trunk tracker with all the bells and whistles that the 235 has, and uses off-the-shelf batteries and meets the 235's selling price....if the battery pack is a concern, people will quit buying the 235 and start buying the new unit. If it's not a concern, then they'll keep buying the 235's.

That's how you get to "vote" on the features.

Of course, manufacturers do survey users, to find out what features users like and those they don't like. If they get a strong enough response one way or the other on a feature, they do take that into consideration in future designs.

But competition is the biggest "survey" of all.

Don

3215. LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: mike@lawnet.com
Message-ID: <6aoimu$4h6$1@nnrp2.dejanews.com>
Source record: 172197

Does anyone know of a program that will decode modat tones that the LAPD uses.
I have tried wintone but unfortunatly it does not handle modat tones.

Mike Peters

3216. Chattanooga TN Fed Freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Randy Bryant <rcca@worldnet.att.net>
Message-ID: <6aofii$8n0@bgtnsc03.worldnet.att.net>
Source record: 172198
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

Does anyone out there have any frequencies used by Federal Agencies in Chattanooga TN? Also Rossville GA has a FBI office does anyone know the frequencies or how I could go about looking for them?

Here is a freq:

168.325 Mhz (Repeater)-Chickamauga Chattanooga National Military Park (Rangers)
166.325 Mhz - National Park Service Police Channel

Thanks in advance,
Christian
cnbryant@aol.com

3217. NTSB (National Transportation Safety Board)

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Randy Bryant <rcca@worldnet.att.net>
Message-ID: <6aofr7$8n0@bgtnsc03.worldnet.att.net>
Source record: 172199
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio,alt.radio.scanner.uk

Here are some freqs I found they may work or may not if anyone hears anything from them let me know please: cnbryant@aol.com

165.7625 Mhz - Aircraft Crash Investigators
166.175 Mhz (repeater) - NTSB

3218. FS: RS PRO-46 Handheld w/Cell Mod

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Gregg Fleishman <fleishman@mindsprng.com>
Message-ID: <6aog29$cft@camel20.mindspring.com>
Source record: 172200
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale: Radio Shack PRO-46 Handheld w/Cell Mods. Very good condition w/o box, manual or clip.

$125.00, Shipping on You.

fleishman@mindspring.com

3219. Re: San Fernando CA Police Freq. needed

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: scollins@earthlink.net
Message-ID: <34cfbee5.65657436@news.earthlink.net>
Source record: 172201

On 28 Jan 1998 18:55:28 GMT, warrio9202@aol.com (Warrio9202) wrote:

>the freq's are
>1=460.350
>2=460.225
>3=460.125
Gracias ALL!!!

3220. Re: IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd2c47$166415c0$706484a9@bmw540.idt.net>
Source record: 172202
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

No, there is nothing wrong with this receiver. It is simply a used item and
the sale would be final. No refund.

robert hawk <rhawk@megabits.net> wrote in article
<34cd78a3.900762@news.megabits.net>...
> On 27 Jan 1998 01:42:12 GMT, "fgp" <bmw540@idt.net> wrote:
>
> >I have an ICOM IC-R7100 wideband receiver for sale
> >$900 is the asking price as is.
>
> when you say "as is" does this meen their is something wrong
> with this receiver.??
>
> >Unit used very little.
> >If interested e-mail to address in header.
> >If ineresting, a new superconverterII from GRE America, Inc. can be
included
> >for
> >$125 shipping would be from N.Y.
> >
> >
>
>

3221. Intermod Problems, Please Help

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Some Guy <madscanner@hotmail.com>
Message-ID: <34D00CEF.5DF7@hotmail.com>
Source record: 172203
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can mounting a Radio Shack discone antenna on the same mast as your television antenna bring in more signal from television stations than the discone normally would alone, even if elements from the antennas aren't contacting each other? I have a scanner attached to just such a set up, and it gets an incredible amount of intermod from television stations. Because I'm only 20-30 miles from the transmitter site for Southern California TV stations, I don't know whether moving the discone would solve the problem out of fear that it's simply my own proximity that's resulting in all the intermod. Any expert opinions?

If it's more likely the proximity is at fault, where can I find some sort of notch filter to notch out the television band (the offending intermod is coming from stations in the 7-13/175-215 MHz area)? I've thus far called HRO, Marvac Dow and a few other electronics shops, none of which have anything they can offer. This is driving me mad, and I'd appreciate any info you guys might be able to offer...

Brian

3222. Re: need freq list

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34CFC688.6881@servtech.com>
Source record: 172204

life_sucks wrote:
>
> I'm looking for a free freq list on the internet for tampa,fl.

Try this site:
Mike's South Florida Scanning and DXing Page
http://www.laker.net/mikef/noframe.html
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

3223. Re: Needed battery pack for Bearcat 200

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34CFC705.49B1@servtech.com>
Source record: 172205

mr4july@interaccess.com wrote:
>
> Anyone know of a source for a battery pack for the bearcat 200. It
> needs to be new not a used one. Please email: Mr4july@interaccess.com

Try:
Scanner World
http://www.scannerworld.com
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

3224. Re: Good price for pro-62+acc.

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: mpbran@ibm.net
Message-ID: <34CFCFE3.2B9AFEE9@ibm.net>
Source record: 172206

~~SamDog`ï¿½' wrote:

> In article <34CFA5C5.F85DC154@ibm.net>, mpbran@ibm.net wrote:
>
> > I have a RS Pro-62 handheld in very good condition. It's only a year old
> > and includes new Ni-Cads (6), the custom leather case, a new double-duck
> > 12' antenna, RS adapter\charging unit, and last but not least a GRE
> > Super Converter II. I have the box for the scanner and for the
> > converter too. I would just like to know what I could expect to get for
> > this package if I was going to sell it.
>
> just out of curiosity, Does the super converter work with the 62?
>
> I thought it only worked with double conversion units only
>
> Please reply in the group

The answer to your question is yes. Both GRE and Scanner World USA said that the converters for handhelds and for base scanners work with any scanner that can recieve the 410-512 MHz band and has a BNC connector. I have used it with the 62 with no problems at all and because it has triple conversion, the audio is clear. My cousin also uses the same model converter with his BC-120 handheld, but since it is only a double conversion unit, the audio is not as good. He also has trouble when the converter is on and a transmition comes through on the real 410-512 band because, if the signal is strong enough, it will leak through when trying to hear something that has been converted down to the same frequency.

3225. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: "[-Scanner-]" <|NOSPAM|friendly@n-link.com>
Message-ID: <6aok8h$9oc$1@news.n-link.com>
Source record: 172207
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Congress says NO you are not (cordless phones!)

Http://www.n-link.com/~friendly

[-Scanner-]

Jeff Schneider wrote in message <34CF9B2F.77C5@sprintmail.com>...
>2. And are you breaking the law by having programed in the cell
>and cordless freq.?

3226. First Two Meter Rig

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: bk42047@swt.edu
Message-ID: <886036579.848429068@dejanews.com>
Source record: 172208
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

I am new to the world of ham radio and am hoping to recieve my technician license soon. Since I am new to ham radio, I am not sure what brands of radios are better than others and which models are best. I would like to buy a 2 meter mobile rig, preferably one that is under $300 dollars. I have thought about the radio shack htx-242, the icom ic-2000h, the alinco dr-140, and the kenwood tm-261a because they are all under $300 dollars. I was wondering if anyone could tell which of the above listed radios, or any other radio for under $300 would be best for a beginner. Any help or comments would be greatly appreciated.

Thanks

Brian

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3227. Icom R10 mod cutoff?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34CFFB4D.50FA@accessus.net>
Source record: 172209

Does anyone know the cutoff serial no. or physical characteristic of the
full coverage mod for the icr-10 radio?
to change a euro model to a usa model?
just curious i'm not sure at this point i have the guts to try it but
maybe later on.
thanks for any help!jeff

3228. Catron County NM Freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6aom93$7lb$1@sloth.swcp.com>
Source record: 172210

01-28-98

Frequencies for Catron County, New Mexico

State Police
RX TX

155.580 155.685 PP KQR523 NM State Police Dist. 11
Socorro
(Base on Rx & Cars on Tx)
155.550 155.550 PP KM3693 NM State Police (F2 car-car)
154.920 154.920 PP KQR523 NM State Police (F4 car-car
emerg)
(Mtn
links to all Dist Offices)
453.950 458.950 PP KUC215 MTD aka DOT Disp Santa Fe F-1
& F-2
(Also
other NM State Agencies on Freq)
155.475 155.475 PP KQR523 NM State Police F-1 Mtn links
to Santa Fe
National LE Emerg Freq Nationwide (NLEEF)
460.150 465.150 PP KM3693 NM State Police Car Repeaters
(Note
this Tx & Rx used for officer to officer walkie)
Local Police
155.010 155.850 PP KXM693 Catron Co. Sheriff Repeaters
Mangus North/
Frisco & Brushy South (Note Quemado Fire/EMS page
Dispatch/NMSP on Mangus)

155.550 155.370 PP KM3693 New Mexico LEN Locals to State
Police Dist Offices
(Base on Rx & Cars on Tx-
Locals use NMSP F-2 also)

154.725 156.030 PP Grant County So (In Catron So Cars)
155.070 156.030 PP Socorro County So (In Catron So Cars)
154.994 155.665 PP Apache County So (In Catron So Cars)

Fire
154.400 153.890 PF WNLG687 Catron County (Mostly South)
154.310 154.310 PF WNLG687 Catron County (NM mutual aid)
(Note all departments
Catron & Quemado Back-up)
154.130 154.130 PF WNFD715 Pie Town FD

155.160 155.160 PS Locals Quemado SAR NM State Wide
155.280 155.280 PS Local Ambulance Quemado To
Springerville/Scorro Hospitals
462.950 467.950 PS Local Ambulances to Hospitals Med 9
462.975 467.975 PS Local Ambulances to Hospitals Med 10
463.175 468.175 PS Local Ambulances to Hospitals Med 8
463.075 468.075 PS Local Ambulances Dispatch Med 4 Santa
Fe/Lifeguard

Forestry Conservation
44.800 44.920 PO KUE726 NM Fish & Game (Base Rx & Cars
Tx)
159.420 159.420 PO KUE731 Forestry F1 (Fire)
159.330 159.330 PO KUE731 Forestry F4 (Law Enforcement)
159.180 159.180 PO KO 8536 NM Forestry car-car
169.975 168.735 PO ? Gila Forest North F-1 &
F-2
169.175 169.900 PO ? Gila Forest South F-1 &
F-2
169.857 170.475 PO ? Apache Forest East
164.625 163.150 PO ? FWS Fish & Wildlife
Service
169.650 167.900 PO KKF 409 BLM Socorro Dist
166.562 164.125 PO ? USDA Animal Damage
Control
aka
Airplane Coyote Hunters also 170.000
US Gov

171.925, 171.975, 172.400 US AAW US Army Goat Mtn

Highway Maintenance
151.070 PH KOP923 State of New Mexico Highway Dept Dist-6
Milan
151.085 PH KOP923 State of New Mexico Highway Dept ? Tx to
151.070
151.130 PH KOP923 State of New Mexico Highway Dept F-2 Car Car
464.450 469.450 PH Catron Of Catron Roads Dept ?

Other (non-public-service) users
122.900 AF KX7601 Catron Airports Fields Jewett
Mesa/Glenwood/Quemado

151.625 IB KD26303 Catron County Engineers & Surveyors
151.655 IB WNUN661 Good Earth Realty, Inc.
151.715 IB WXQ412 Dia Art Foundation
151.745 IB WRC 310 Adobe Ranch Partners Texas
151.805 IB WNLY812 Hubbell Livestock Co. Aka Greens
152.915 IS KZE349 McMaster, Elliott G.
153.050 IF KOB862 Stone Forest Industries
153.545 158.250 IW WSZ636 Navopache Electric Cooperative
153.710 IW KKG996 Socorro Electric Cooperative

154.47125 IW KNEG755 Navopache Electric Cooperative
154.47125 IW WNDB609 Navopache Electric Cooperative
173.210 IW WNNB482 Navopache Electric Cooperative
451.025 IW WNHT658 Tucson Electric Power Co
451.300 IT KNAO881 Western New Mexico Telephone Co.
451.325 IT KSK826 AT&T
451.375 IW WNNB255 El Paso Electric Co.
451.500 IW KNAO 881 Western NM Phone Co
451.625 IW WNML913 El Paso Electric Co.
451.875 IB WPGE 857 Adobe Ranch Partners Texas
452.100 IF WNKP746 Stone Forest Industries
452.125 IS KNJD450 Williams Fork Mining Co.
462.525 IT KNAF932 MCI Telecommunications
464.325 IB WNPZ457 Freedom Village USA
464.325 IB ? New Mexico Profes Big Games Guides
464.725 IB WNYD989 Handrich, David
948.500 BA WLG542 Ramah Navajo School Board
951.500 BA WHY828 Ramah Navajo School Board
955.350 IW WNEW516 Navopache Electric Cooperative

Phone Companies Non-Cellular

152.540, 152.600, 152.690, 152.780, 454.025, 454.075, 454.125, 454.225,
454.325, 454.475, 454.550, 454.650, Western NM Phone Co.

835.020 NM RSA 3 Limited Partners
861.012, 861.037, 861.062, 862.012, 862.037, Comqor Inc
865.962, 865.987 Fleet call of Utah Inc

3229. RADIOSHACK PRO 2032

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6aomru$4vr$1@newsd-113.bryant.webtv.net>
Source record: 172211

Anyone with info on how to do any modification please respond.
Already has
cellular but would like to expand freqs and
channel capacity.
JIM L.

THE LAJINESS FAMILY.

JIM~BARBARA~AMANDA.

3230. AOR AR2700 Comments!

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34CFF014.B2B51AE9@megsinet.net>
Source record: 172212
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone have any comments about an aor ar2700?......I am planning to buy one, tried a pro-26, the audio was terrible, you could barely hear it!

3231. AR8000 discriminator tap?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: zaaap <nospam@ix.netcom.com>
Message-ID: <34CFF39C.1E50D999@ix.netcom.com>
Source record: 172213

Anyone know where I can find info on locating the AR8000's discriminator tap?
TNX

3232. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: LetMeMake$$@your.idea
Message-ID: <34cf4591.570383@snews.zippo.com>
Source record: 172214
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 29 Jan 1998 01:21:01 GMT, erhu@pacbell.net wrote:

>Hello from sunny Southern California....
>
>I just learned about the existence of a company that derives its
>income soley from monitering local scanner traffic.
>
>Without mentioning what they do (I want to see if you all can come up
>with it) Can you share knowledge of buisnesses that uses the
>information learned over the radio as the PRIMARY source of buisness
>leads? OR, do you have an IDEA for one? Remember, they must be LEGAL
>buisnesses or ideas....
>
>Thank You in advance for your response.
>
>Neal
>Anaheim, California

I have heard of a company that takes capacitors, resistors, inductors
and integrated chips and makes their money soley from the design,
manufacturing and selling of these products!

Without mentioning what is actually made (I want to see if you can
come up with ideas and designs) can you come up with some ingeneous
designs that would revolutionized the electronics world. Remember,
they must be LEGAL electronic designs that don't happen to have a
thing called a patent.

Thank you for padding my pockets.....

Ann Nonimus

3233. Power PC trade

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Modemx <modemx@axnet.com>
Message-ID: <6aosplehh1@usenet40.supernews.com>
Source record: 172215

I have a Power PC Mac that I would like to trade for a nice scanner.
This is a 7600/132 with 48 megs of ram and a built in video card.
The operating system is Mac OS 8.0. I have keyboard and mouse.
I am lookin for a full range scanner up to 1.3 Ghz. I am reasonable so let
me know what you have of value to reach this value.

Chicago area and will ship with the right trade.

modemx@axnet.com
anarchyx@recycled.net

3234. Re: HUNG-UP on Mackey

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Chuck Uibel <cuibel@utah.uswest.net>
Message-ID: <34cff9de.0@news1.uswest.net>
Source record: 172216
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Yes, but how do you like my work in the area of radio scanning as a whole?

Bill Cheek wrote in message <34ced608.43742342@news2.cts.com>...
>jmo@com.net wrote:
>
>> I have been reading radio newsgroups for over 3 years and that are times
>> when I become disgusted with all the flames adn non radio related crap.
>
>I have to constantly fight the tendency to impose
>my values on the newsgroup, including disgust with
>one thing or another. Every goddamn day of my Life,
>I remind myself that no one thinks and sees things
>the way I do....and to just leave it the heck alone.
>
>The Internet is an anarchy and it will flaunt others'
>values and mannerisms in our faces. The more disgust
>and reaction we show, the more it will smack us.
>
>> There are some very interesting topics that are RADIO related but most
>> of the time the flames and junk posts distract from them. One has to
>> dig through the dirt to find the good info.
>
>But that's true, even of a public library. And dirt
>to one is gold to another. Best we not enter into
>judging that sort of thing. Best of all that we sift
>our own gold out and leave behind that which is of no
>value. Someone else will find it valuable. But if
>no one does, then it will truly go away.
>
>So in that sense, Mackey and his nincompoops really
>ARE good for some of us. They make me laugh more
>than I normally would. That alone is good. Laughter
>is always good. Now if they aren't good for others,
>well....hell.....no one is forced to read their antics
>and shenanigans.
>
>> Your correct, one can't win for losing. We're between the rock and a
>> hard spot.
>
>ONLY in terms of the judgments of others, though. In
>reality, we each are truly FREE to take what we want
>and to leave what we don't want. In my case, no matter
>what I do or say, someone will take offense to it. So

>why bother operating like a stinking politician?
>
>Of course that pisses off more people who think I want to
>be their charismatic messiah or something. Phooey! This
>is a newsgroup.....a "virtual" platform on which everyone
>possesses THE FORCE. There is no "leading" here. There is
>no "following" here. But then, that is very much the
>definition of anarchy.....which isn't all that bad, considering
>the FREEDOM that each of us are afforded.
>
>To that end, I think we each need to become masters of our
>own computers and our own environments and stop trying to
>master those of others.
>
>Things out there in REAL Life would go a lot better, too,
>if we applied that principle, but that's asking too much
>for this day and age. Maybe in another millennium or two....
>
>But we sure can learn how to cope with and thrive in this
>virtual world.....and with a little practice, it really
>won't be a bitter pill to swallow. I rather enjoy NOT
>having the responsibility to kick Mackey and his nincompoops
>off the newsgroup like I once had in a moderated forum over
>on the FidoNet.
>
>What the heck? Mackey and nincompoops "bother" me ONLY
>when I want them to; and NEVER when I don't.
>
><shrug>
>

3235. Re: RADIOSHACK PRO 2032

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34d0487c.1317916@snews.zippo.com>
Source record: 172217

On Wed, 28 Jan 1998 20:43:26 -0500, Lajiness@webtv.net (Barb ~ Jim Lajiness) wrote:

> Anyone with info on how to do any modification please respond.
>Already has
>cellular but would like to expand freqs and
>channel capacity.
> JIM L.
>
> THE LAJINESS FAMILY.
>
> JIM~BARBARA~AMANDA.

Jim-
There isn't much you can do to increase the freqs range outside of the original missing 800Mhz freqs that you have already recovered. The extra channels may be a possibility by adding some more memory chips. You can find the basic theory and what to order etc. with Bill Cheek's Book "The Ultimate Scanner." I can't pull up the http://support.tandy.com/support_electronics site right now so I couldn't see if they were using the same ICs as some other models. Another thing to look at is the PROgramit interface. It could swap out all the the channels pretty quickly by use of frequency databases on your computer. You can find out about it at http://www.qsl.net/ka2pyj/.

Wiggie

3236. Gambling fever

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Emilio Goldstein <"EGol_has _landed"@themoon>
Message-ID: <34cfff5f.0@news1.uswest.net>
Source record: 172218

Does anyone know the frequency for the security guards in the Las Vegas casinos? I have a pretty clever idea. They probably use the "Two - way" radios. These allow them to communicate sensitive information over the air. They probably know something I don't.
Thanks

3237. anyone have any mods for relm ms200 yet

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: c5corvette@hotmail.com
Message-ID: <34D00867.2396@hotmail.com>
Source record: 172219

I am looking for anyone who has mods for extended receive or additional channels, etc for the new relm mobile.

3238. BOATANCHOR SCANNER INFO?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Toolman <nospampoustie@concentric.net>
Message-ID: <6ap386$7vb@examiner.concentric.net>
Source record: 172220

I just got an old R/S pro 16a 16 channel crystal desktop scanner. I need to know how to do the math to purchase crystals for it, as I have no manual for it. I read it somewhere once......it's different for vhf and uhf; anybody got a manual for one of these old things? Thanks.

Tim

3239. Can some PLEASE recommend a decent antenna for my 235XLT Trunk Tracker??

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: daw@jhunix.hcf.jhu.edu
Message-ID: <6annpj$l0f@news.jhu.edu>
Source record: 172221

Now that I have my Uniden XLT-235 Trunk Tracker Scanner.. I'd like to get a different antenna for it (from what I've heard on this group). Can someone please direct me as to what kind to get and what I should expect to pay for it? Where I could get it? Anything else I should consider? Thanx in advance, I'll look to hear from you!!

Dave

3240. 2nd Send New Freqs Catron County New Mexico

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6ap71hihg1@sloth.swcp.com>
Source record: 172222

Frequencies for Catron County, New Mexico

State Police
RX TX
155.580 155.685 State Police Dist 11 Socorro (Base on Rx & Cars on
Tx) no repeater
155.550 155.550 State Police F2 & Locals F2 car-car short range
simplex
154.920 154.920 State Police F4 Emerg & car-car Mtn links to all
Dist Offices
453.950 458.950 MTD aka DOT Disp Santa Fe F1 & F2 simplex other
state agencies on Freq
155.475 155.475 State Police F-1 Mtn links to Santa Fe National LE
Emerg Freq Nationwide
NLEEF Locals allowed including AZ
460.150 465.150 State Police Car Repeaters Tx & Rx for officer to
officer walkies short range
Note 453.500 SP Swat, 460.437, 460.475, State Fair/Ops, MTD, Prisons & Med
Freqs in some walkies
Local Police
155.010 155.850 Catron Sheriff Mangus North/Frisco & Brushy South
F1 & F2 simplex Quemado/Datil/Pie Town/
Fire/EMS page Dispatch & NMSP use Mangus Repeater
155.550 155.370 New Mexico LEN Locals to State Police Dist Offices
(Base on Rx & Cars on Tx) no repeater
Locals use NMSP F2 also
154.725 156.030 Grant County So in Catron So Cars
155.070 156.030 Socorro County So in Catron So Cars
154.994 155.665 Apache County So AZ in Catron So Cars

Fire/Sar/EMS
154.400 153.890 Catron County Fire mostly south F1 & F2 simplex
154.310 154.310 Catron County Fire NM mutual aid all departments
Catron & back-up page
154.130 154.130 Pie Town Fire uses 155.010 Catron Sheriff for
Paging/Dispatch
155.160 155.160 Locals SAR NM State Wide
155.280 155.280 Local Ambulance To Springerville/Socorro Hospitals
Quemado Ambulance covers Pie Town &
Datil Page/Dispatch 155.010 Mangus
462.950 467.950 Local Ambulance to Hospitals Med 9 limited use
462.975 467.975 Local Ambulance to Hospitals Med 10 limited use
463.175 468.175 Local Ambulance to Hospitals Med 8 limited use
463.075 468.075 Local Ambulance Dispatch Med 4 Santa Fe/Lifeguard
primary use

Forestry Conservation
44.800 44.920 NM Fish & Game (Base Rx & Cars Tx) no repeater
159.420 159.420 State Forestry F1 Fire Mtn Relay to Socorro
159.330 159.330 State Forestry F4 Law Enforcement limited use
159.180 159.180 State NM Forestry car-car limited use
169.975 168.735 Gila National Forest North F1 & F2 simplex
169.175 169.900 Gila National Forest South F1 & F2 simplex
169.857 170.475 Apache National Forest AZ East F1 & F2 simplex
limited use
164.625 163.150 Federal FWS Fish & Wildlife Service F1 & F2
simplex limited use
169.650 167.900 BLM Socorro Dist F1 & F2 simplex
166.562 164.125 Federal USDA Animal Damage Control F1 & F2
simplex limited use
aka Airplane Coyote Hunters also on
170.000
411.375, 411.425, 411.525, 415.275, 415.325, 415.375, 415.525
US Forest Service Relay Links Catron County Offices to Silver City Mtn Tops
Certain Areas

US Gov
171.925, 171.975, 172.400 US Army Goat Mtn limited use

Highway Maintenance
RX TX
151.070 151.085 State of New Mexico Highway Dept Dist-6 Milan
Relay From Mangus
(Base Rx & Cars Tx) no repeater
151.130 151.130 State of New Mexico Highway Dept F2 car-car
464.450 469.450 Catron Of Catron Roads Dept ? F1 & F2 simplex

Note police, fire, forest rangers, sar, ems, and just about anybody
including highway department personnel will have some of these freqs in
their radios legal or not. Most stick to VHF freqs and use a name or
number, ie hwy unit #215, Quemado ambulance, or Catron 1 the sheriff. This
is a rual area and most agenices are only active during working hours.

Other (non-public-service) users (Note Tx not given mostly simplex some
repeaters on UHF)
122.900 Catron Airports Fields Jewett Mesa/Glenwood/Quemado
151.625 Catron County Engineers & Surveyors
151.655 Good Earth Realty, Inc.
151.715 Dia Art Foundation
151.745 Adobe Ranch Partners Texas
151.805 Hubbell Livestock Co. Aka Greens
152.915 McMaster, Elliott G.
153.050 Stone Forest Industries
153.545 158.250 Navopache Electric Cooperative
153.710 Socorro Electric Cooperative
154.47125 Navopache Electric Cooperative Remote Control Stations
154.47125 Navopache Electric Cooperative Remote Control Stations
173.210 Navopache Electric Cooperative Remote Control Stations

451.025 Tucson Electric Power Co
451.300 Western New Mexico Telephone Co.
451.325 AT&T
451.375 El Paso Electric Co.
451.500 Western NM Phone Co
451.625 El Paso Electric Co.
451.875 Adobe Ranch Partners Texas
452.100 Stone Forest Industries Mtn Control For 153.050
452.125 Williams Fork Mining Co.
462.525 MCI Telecommunications
464.325 Freedom Village USA
464.325 New Mexico Profes Big Games Guides
464.725 Handrich, David
948.500 Ramah Navajo School Board Remote Broadcast Control
951.500 Ramah Navajo School Board Remote Broadcast Control
955.350 Navopache Electric Cooperative Remote Control Stations

Phone Companies Non-Cellular

152.540, 152.600, 152.690, 152.780, 454.025, 454.075, 454.125, 454.225,
454.325, 454.475, 454.550, 454.650, Western NM Phone Co.

835.020 NM RSA 3 Limited Partners
861.012, 861.037, 861.062, 862.012, 862.037, Comqor Inc
865.962, 865.987 Fleet call of Utah Inc

3241. Re: train scanning: your antenna?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Todd Hackett <todh@nwmonitor.com>
Message-ID: <34CFDD72.2581@nwmonitor.com>
Source record: 172223
Cross-posted to: misc.transport.rail.misc,rec.railroad,alt.railroad,rec.radio.scanner

Craig A. Johnston wrote:
>
> I'm currently following the local trains with an improvised vertical

[snip]
> Question: what are you using that really kicks butt? Next for me will
> be a 1/4 wave vertical with radials for ground plane and then a properly
> fed dipole. Going to try to get these guys outside, and up a little bit,

[snip]

When I was living in Snohomish, Wa; I used to listen to the Bn main line from Everett to Wenachee with no problems. Wanted to get Delta Junction and both classification/holding yards to the west and north of Everett. This distance as the crow flies is approx 9 miles. I used a 'stacked' dipole at full wave. Bear with my ascii drawing.....

```
/ /
/ /
__________/__________/

----------\----------\ FRONT ( toward signal that is
wanted. )
\ \
\ \
```

Make it 45 degrees between the angled elements, and put it flat on your ceiling. I didn't even do any impedance matching! Used 24 gauge telephone wire that was stripped, made loops in the ends, and tacked the whole thing to the ceiling. Boy, used to get some strange looks from visitors....

tod

3242. Tag For RS Telescoping Whip Antenna - Download it now

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: jimmiew@sprynet.com
Message-ID: <34cea082.2391493@news.sprynet.com>
Source record: 172224

I made a tag for the Radio Shack telescoping whip antenna (P/N
20-006). It shows the adjustments for 3 different bands of frequencys.

Just print it using Microsoft Word, cut it out, and tape it to the
lower section of the antenna.

http://home.sprynet.com/sprynet/jimmiew/scan.htm

3243. Re: pro-26 comments, data squelch

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: "John Q. Public" <XXXX@afn.org>
Message-ID: <34CFD275.4DB8@afn.org>
Source record: 172225

Craig A. Johnston wrote:
>
> Bought one of these guys on closeout at Radio Shack.
>
> Overall, I'm satisfied. The higher scan speed, search lockout, and
> auto-store ability mean I'm catching a LOT more action than I did
> before on my bc200xlt.
>
> The one thing I'm pissed off about is that the data squelch doesn't
> work. Apparently this was put on just to claim the scanner had it --
> as far as I can tell it doesn't do a damn thing. This pisses me off,
> as it's one of the things I was looking for in a scanner.
>
> Questions: has anyone else had a different experience with this
> scanner's data squelch function, what other scanners _actually_
> support this feature, and might there be a way to increase the
> sensitivity of the data squelch on this scanner?
>
> Overall, at $200 it was an excellent buy, but I'd love to have
> a functional data squelch.

My BC220XLT has a data skip feature, which skips channels with no modulation or a constant tone after a few seconds. It's not very useful since most pagers only transmit constant tones occasionally. Furthermore, it often skips the end of transmissions after a brief pause.

3244. Re: Pro-64 computer programming-Has anyone here tried it yet?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: "John Q. Public" <XXXX@afn.org>
Message-ID: <34CFD2F1.7A9C@afn.org>
Source record: 172226

Bill Cheek wrote:
>
> refinle1@ix.netcom.com wrote:
>
> > I was just wondering if anyone here has tried to program
> > the RS Pro-64 with a computer,
>
> Piece of cake.
>
> > and what the results were.
>
> Loads 400-channels of frequencies in 45-seconds.
> For more info: http://hruska.home.mindspring.com/pro-prog.html
>
> > I understand that the Pro-2035 can have certian blocked
> > frequencies restored using this trick;
>
> Nope. That is not correct.
>
> > perhaps the same thing can be done with the 64... ;)
>
> Sorry, no. It cannot.
>
> +---+
> | Bill Cheek ~ C

According to MT, the optoelectronics interface can restore cellular
while the scanner is under the control of the computer, not the
scanner's CPU.

3245. Re: So long, Slick Willie...draft-dodger, cheat, liar, coward, and adulterer

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d0a94f.23009442@news2.cts.com>
Source record: 172233

malexder@aol.com (MAlexder) wrote:

> >FINALLY, we have the smoking gun. This is "the one" that will FINALLY bring
> >down the worst president this country
>
> You won't get any argument from me. But what in the hell does this have to do
> with scanning?

Well.....Komrad Klintax *is* a part of the same government
that is slowly, inexorably outlawing scanners........

You gotta look deep sometimes........

:-)

3246. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d1aa8f.23330089@news2.cts.com>
Source record: 172234

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> George Vetterle wrote:
> > This is not about frequency *measurement*. Measurement is not
> > required with the technique Bill describes.

> That is true. This WAS NOT about Frequency measurements. But for some
> reason Bill Cheek started talking about "zero beating" which is a
> task normally done when measuring frequency. I wonder why Bill
> chose to talk about it.

You friggin nitwit, zero-beating (heterodyning) is a part
of the adjustment procedure of X-301 in the PRO-2004/5/6.

Don't you ever READ with a contemplative, open mind?

What a sorry, low-life, imbecilic idiot nincompoop you are.

3247. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980128040800.XAA07530@ladder02.news.aol.com>
Source record: 172235

Ok Mr Mackey, I am not you by any means.
Excuse me if AOL does provide a service and I guess it gets to the internet.

All******** whatever is slow and weak.
Goddam, talk about paranoia setting in on a NG.
RCL, BTW would fit the NG topic closer than most posts.
Resistance,Capacitance and Inductance are the basic parts of anything dealing with frequency. I must say that I do own a Scanner and have enjoyed the hobby alot. After seeing some of what goes on here in the nameof scanning. I am glad it is not Two Way.
Bill Cheek does not know everthing and we should have a fair exchange about tuning methods without his immature attitudes.

Yes Bill and the rest, AOL is able to post without doing it at the DOS prompt or in UNIX code.
Rick

3248. How well are your radio systems working? (was Re: Trouble in 800Mhz city?)

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: bcostin@NOSPAMix.netcom.com
Message-ID: <6amc45$g1d@sjx-ixn3.ix.netcom.com>
Source record: 172236

In article <01bd2b48$eb105e00$64b4edcc@default>, "Brian Humphrey"
<brian.humphrey@prodigy.net> wrote:
>Bryan Costin wrote...
>
>> An article in the Carroll County local section of today's Baltimore Sun
>> focuses on some coverage problems the system is apparently experiencing.
>The
>> culprit appears to be a cost-cutting measure...
>
>Bryan,
>
>You put your finger right on the problem...and it has NOTHING to do with
>"800 MHz".
>
>A poorly conceived, designed, bid, built and maintained radio system is
>just that. It doesn't matter what band it occupies.
>
>Monitor Safely!
>
>Brian
>
>

Thanks for your comments. I spoke to a friend of mine who has been a long-time Ham and scanning enthusiast shortly after my original posting. Apparently the problem has been brewing since two weeks after the system was first brought on-line, when a fire truck at the scene of a gasoline fire attempted to contact the station and was unable to get a signal through. The old low-band system that was intended as a backup is now being used as the primary for much of the affected area. On a public-safety issue like this one would think that the inclination would be to just do things right in the first place--but governement procedure frequently seems to work in the opposite direction.

-Bryan

>Remove the NOSPAM from my email address to reply!<
Bryan's Basement http://www.netcom.com/~bcostin

Visit my new and improved Digital Photography page:
http://linux-a.carroll.cc.md.us/~bcostin/digiphoto

3249. Re: BC895XTL Audio Question

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6amh32ogu1@alice.walrus.com>
Source record: 172237
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Earl Witt (earlmwitt@mcn.net) wrote:
: ljb@accessone.com (Lee Bordenet) wrote:

: I'm very happy with my new BC895XLT except for one small thing. The
: audio just doesn't seem to be as loud or carry as well as my old
: PRO-2032. It is in a room with a couple of computers with extra fans
: on them and electric heater with a fan, so there's some background
: noise. Some times I'm sitting 10-12 feet away from the scanners. I
: end up with the BC895XLT turned up past the halfway mark most of the
: time, even when I'm sitting near it. The volume on the PRO-2032 was
: usually set at about 30% and never up to half way. Some of it seems
: to be that the BC895XLT has a deeper tone which doesn't carry as well
: over the fan noise, but I still wonder if these have a bit of a week
: amplifier or something. Is there any internal adjustment to change
: the volume or tone? I understand that you can't get a service manual
: or I'd look. I got it mail order and don't have the slightest idea
: where I could go look at one to see if they all sound the same or if
: mine is somehow underpowered in the audio department. Other than
: that, it's great!

: Thanks for your time.

: I too have noticed this in general about Bearcat scanners. I have
: often wondered if it had anything to do with the 10.7 vs 10.8 mHz IF
: on the Bearcat vs Regency (Radio Shack) scanner.

: Just a thought

The IF frequency has NOTHING to do with the above problem.

3250. San Diego County Question

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: paulat6@aol.com
Message-ID: <19980128062000.BAA26766@ladder02.news.aol.com>
Source record: 172238

Does anyone have the updated Heartland fire freqs.? I was told by the fine folks at the Mud Shack that the freqs had changed. Also any update on the county 800mhz system (SDSO). I get a few Id's here and there but nothing consistant. Any info would be helpful. Thanks!

3251. Realistic Pro 2036

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6amj0s$sde@bgtnsc03.worldnet.att.net>
Source record: 172239

Anyone know of any tips,tricks or mods for this scanner??

swtempo@worldnet.att.net

3252. Frequncies For Minneapolis, Mn!!

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6amj1j$sde@bgtnsc03.worldnet.att.net>
Source record: 172240

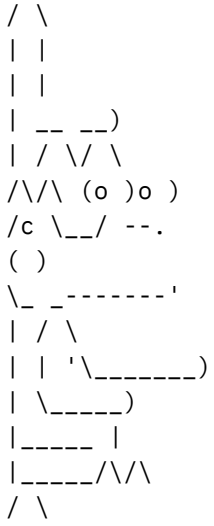
Do you live in Minneapolis? How about Northern Hennipen County?
Need the frequencies for that area?
Then check out my web page at
http://home.att.net/~swtempo

3253. Re: Uniden BC2500XLT Batteries

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34CEDAA7.4894@tir.com>
Source record: 172241

Shawn Legrand wrote:
>
> I have two Ni-Cad battery packs for my Uniden BC2500XLT that won't take
> a charge anymore. The 2500XLT works fine when running from AC thru the
> Ni-Cads. I have had these packs for about 3-4 years. Do they normally go
> bad like this? Is this a recoverable problem or do I have to buy a new
> battery pack? If I have to buy - any recommendations on where to get
> best value?
> Thanks for your help.
> --
> **
> * Shawn P. Legrand * The scientist does not study *
> * Sr. Systems Programmer * nature because it is useful; he *
> * ICW * studies it because he delights in *
> * Voice: +1-619-350-2457 * it, and he delights in it because *
> * FAX: +1-619-350-2782 * it is beautiful. *
> * Email: slegrand@ibm.net * - Henri Poincare *
> **

Call your local hobby shops and see if they make battery packs.
Chances are you'll find at least one that does. Take in your old pack,
they'll replicate it with higher capacity cells and much cheaper than
you'd pay at a scanner "outlet". Most times they can make one inside of
15 minutes or while you wait.
--
Dean



****
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meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

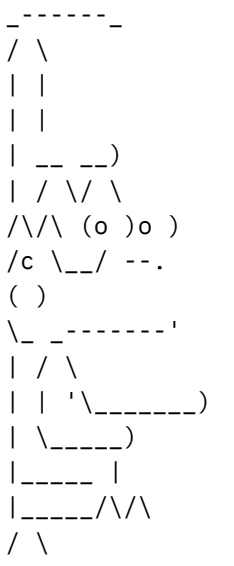
Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

3254. Re: Trunk Trackers...

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34CEDD14.2003@tir.com>
Source record: 172242
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Michael Moore wrote:
>
> Smart marketing?? How about cheesy? Folks should complain about things
> like
> proprietary battery packs, poorly designed features, and missing
> features. If
> there is any competition in the market place, newer radios will be
> improved.
> I believe manufacturers do listen, but only if you speak up.
>
> Don Curtis wrote:
> >>You can't even use alkaline batteries
> >>if you want to ... stupid engineering!
> >>
> > No...not stupid engineering...smart marketing <grin>. Much the same type of
> > marketing philosophy as Gillette almost giving away the razors so they could
> > make tons of money selling the razor blades!
> >
> > That (any) radio's life will almost always be far longer than the batteries
> > life...so over the life of the radio, it is probable you'll buy 5 or more
> > battery packs for it...effectively doubling their profit. Whereas if you
> > could put in plain-jane alkalines or off-the-shelf NiCad's...Uniden makes 0
> > additional profit.
> >
> > After all...Uniden, and the others are in business to make money and make as
> > much as they can within the constraints of a competitive market. Much as we'd
> > like, they aren't in business to make us happy...making us happy is a
> > secondary effect of making a profit. They make more profit if we're happy
> > (because we buy more radios from them) that if we're unhappy. So...if we're
> > happy enough with their radios...we'll also put up with proprietary battery
> > packs.
> >
> > Look at it this way...if your choice was to either have no trunk tracker at
> > all, or have one that required special batteries...which would you choose? I
> > guess the anwer is obvious since it appears you choose to buy a trunk tracker.
> >
> > Don
>
> --
>
> Michael Moore
> Toronto, Canada
> m.moore@utoronto.ca

Folks, it's not very difficult to make your own ni-cad packs. I'd like
to think most of us can solder right? Just take a minute to learn how
to "cold solder" or simply buy pre-tabbed nicads and avoid cold
soldering all together. Solder them together, wrap with tape. DONE!
--
Dean



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or $500, whichever is greater, for each violation. All incoming
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E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

3255. Yupi 7100 discriminator output

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Jason Reilly <jreilly@tassie.net.au>
Message-ID: <34CEC7C4.3BC0@tassie.net.au>
Source record: 172243

Hi all,
I think I've found the discriminator output for the MVT 7100 - try pin
21 of the 24 pin Sony CX 20111 surface mount IC. I've not had any
luck decoding data from this point as yet - maybe my bleed resistor of
10k is too high....
Anyone with any more info, please email me!
Thanks - Jason

3256. Re: Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6ams62$cln@urth.autarch.com>
Source record: 172244

In article <6alj8k$32u@bgtnsc03.worldnet.att.net>,
Steven Monsey <S.Monsey@worldnet.att.net> wrote:
>I have a paging system that must be 10 million watts near me...I have a
>BC 895XLT and when I'm in conventional mode the front end is overwhelmed
>by the paging system. I think I've determined its around 154.000 Mhz.
>That's right around the public service bad of course.
>
>So what should I do to get rid of the offender on my scanner so I can
>enjoy the other users?
>
>Steve M.

Find tower. Use dynamite.

;)

3257. A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: mtbikerno@spamnojps.net
Message-ID: <34cef824.4404425@news.jps.net>
Source record: 172245
Cross-posted to: alt.radio.scanner,rec.radio.scanner

After I got my Airtouch Talk 20 unlimited nights and weekends calling plan, I used my frequency counter and Pro-2006 to find all the cell frequencies I used while talking on the phone at home. Now if I'm having a long conversation and get tired of holding the thing up to my ear or just need to put the phone down I can still hear the other person and carry on a conversation as if I was on a speakerphone. Of course I have to raise my voice, but so what. And since I have all the frequencies of the tower I use in the scanner it will follow it if I change cells. I bet the whining yuppies in Congress never thought of that before passing thier stupid anti-scanner laws, eh?

Remove"nospamno" to send email.

3258. For sale/trade

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: "[-Scanner-]" <|NOSPAM|friendly@n-link.com>
Message-ID: <6amuvh$50u$1@news.n-link.com>
Source record: 172246
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

I have just gotten ANTOHER Pro-26!

I would like to trade it for a Bearcat 3000XLT.....
I dont need 4 Pro-26's! These radios kick ass...not to mention their
ability to EASILY receive cell calls!

Want to see the specs of the radio? Come to
http://www.n-link.com/~friendly/pro26.htm

This radio is in NEW CONDITION and has box, and all manuals...

Bearcat must be in new/good condition and NOT BEEN MODIFIED or opened...
I will check before trading....I have the service manuals and test equipment
for
the Bearcat.....so it will be checked....honest traders have NOTHING to
worry about....

PS You must send your radio to me FIRST, if that's a problem then don't
waste your time
emailing me....

Sorry, but seen to many RIPOFFS on the usenet..

[-Scanner-]

Http://www.n-link.com/~friendly

3259. Re: dos

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34ceff38.5524850@nntp.ix.netcom.com>
Source record: 172247

On 26 Jan 1998 16:51:28 GMT, pmq99@ix.netcom.com(PMQ99) wrote:

>In <34CC572E.60502AF7@peterboro.net> harold brooks
><hbrooks@peterboro.net> writes:
>>
>>anyone in scanner land have dos 3.2 need for 8086 machine
>>
>
>Forget DOS unless you make a living at it. Only DOS commands you need
>to know are SCANDISK & DEFRAG. Used 486's go for $400 w/dos6.2 &
>Windows 3.11 installed. Last time I heard DOS 3.xx, I fell off my
>dinaseaur.
>
>Pat
>
>

Check us.forsale.computers. There's a guy named Gene Ehrich that
posts there who sells old/new software.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3260. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: dowden@clowder.com
Message-ID: <34cf066f.181247186@news.netwiz.net>
Source record: 172248
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 28 Jan 1998 09:25:53 GMT, mtbikerno@spamnojps.net (mud duck)
wrote:

>After I got my Airtouch Talk 20 unlimited nights and weekends calling
>plan, I used my frequency counter and Pro-2006 to find all the cell
>frequencies I used while talking on the phone at home. Now if I'm
>having a long conversation and get tired of holding the thing up to my
>ear or just need to put the phone down I can still hear the other
>person and carry on a conversation as if I was on a speakerphone. Of
>course I have to raise my voice, but so what. And since I have all the
>frequencies of the tower I use in the scanner it will follow it if I
>change cells. I bet the whining yuppies in Congress never thought of
>that before passing thier stupid anti-scanner laws, eh?
>
Cute trick, applicable to wireless phones around the house, too.

Just don't go recording yourself or you'll end up having to take
yourself to court for violating your own rights. ;-)

Tony

3261. Frequency Directory

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: rtaylor627@aol.com
Message-ID: <19980128110101.GAA11994@ladder02.news.aol.com>
Source record: 172249

Does anyone know the name of the company who sells directories
for each of the states. I know they are in New Hampshire.

Thank-you

3262. Re: BC895XLT & computers

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: dowden@clowder.com
Message-ID: <34cf0d68.183032181@news.netwiz.net>
Source record: 172250

On Mon, 26 Jan 1998 21:28:27 -0500, "Ted Hay" <tedh@xcelco.on.ca>
wrote:

>You might try Mouser, ask for a molex connector. I,ve been told that some
>computer keyboards use that style of connector inside and see that CD rom
>cables have a very similar connector. Another shot might be a well equipped
>computer place. Good luck.
>Ted

I believe that Radio-Shack part number 279-765A will do the job for
the connector.

Tony

3263. Trunk Tracker Programing Need some help please""""

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: stoli126@aol.com
Message-ID: <19980128113901.GAA13354@ladder02.news.aol.com>
Source record: 172251

I live in Albany, NY and currently just purchased the trunk tracker Uniden Handheld. Having some difficulty programming and I thought some of you folks who have always been very helpful can answer some of my questions or frustrations might be a better word. We seem to have to cities that are currenty
trunked. I am following all the instructions it seems but am having a problem when I put in the second city. This is what I am doing. I am hitting the trunk button and waiting for the 2 beeps. Got that no problem. I am pushing 1 to enter the first 14 freq into bank one to search. Search starts no problem.When I go to do the same thing in bank 2 to enter the other agencies channels and search I get an error message. Could someone either e mail me or post to group. I have an 800 number at work that I will E mail if someone can possibly walk me through Many thanks
Mark

3264. Re: Clinton/Lewinsky Tape

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <34cf1de6.8776191@news2.ibm.net>
Source record: 172252
Cross-posted to: alt.radio.scanner,rec.radio.scanner

dac_nospam@compuserve.com (Don Curtis) wrote:

>Wrong-O rubber duck....First of all...they were reportedly face to face
>conversations, not phone conversations...and there are NO laws against
>recording them.

Not so.

Depends on the state. Each state is different, and state law
superseded federal.

In a one party consent state, only one party needs to give permission
for *any* conversation to be monitored or recorded, whether in person
or over the tellyphone.

In a two party consent state (read: ALL party consent), all parties
must give their permission. Doesn't matter if over the phone or in
person. Maryland is a two party consent state. Therefore everyone must
give their permission, or a felony has been committed.

> Second...if they were phone conversations, if any one
>participant in the conversation agrees to it's being recorded...then it is
>perfectly legal.

Again this depends on state law. The above is true in one party
consent states only.

Don't confuse federal one party consent with state X party consent.
State law applies.

>AND...I no longer have to tell you I'm recording the conversation, something
>you had to do several decades ago.

You need to ASK first and receive permission as mandated by state law.

Note with all of the above, if you are not a party to the
conversation, you never can record, meaning you cannot tap a phone
call you are not a party to.

Maryland is the 3rd toughest state in the union for prosecuting
electronic surveillance violations. No defense, and the state has no
sense of humor. A few private detectives are forced out of business
each year for playing these games. And I testify periodically as an
expert witness in my home state of MD on electronic surveillance
violations, which include face to face meetings as well as phone
calls.

Steve

****
Steve Uhrig, SWS Security, Maryland USA
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com website http://www.swssec.com
Mfrs of electronic surveillance and intel equip; ICOM service
"In God We Trust, All Others We Monitor"
****

3265. Re: San Diego County Question

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Warren Whitby III <wwhitby@postoffice.worldnet.att.net>
Message-ID: <6ancfg$5k4@bgtnsc03.worldnet.att.net>
Source record: 172253

Paul at 6 wrote:
>
> Does anyone have the updated Heartland fire freqs.?

They did change. Go to my web page and then go to the California section. I have information on Heartland Fire as well as the San Diego County system.

--
Warren Whitby
Trunked Radio Systems Users Page: members.aol.com/wwhitby2/trs.html
Trunked Radio Communications columnist - Scanning USA Magazine
wwhitby@worldnet.att.net
<><

3266. Pro-64 computer programming-Has anyone here tried it yet?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: refinle1@ix.netcom.com
Message-ID: <34CF5F4E.2821@ix.netcom.com>
Source record: 172254

I was just wondering if anyone here has tried to program
the RS Pro-64 with a computer, and what the results were.
I understand that the Pro-2035 can have certian blocked
frequencies restored using this trick;perhaps the same thing can be done
with the 64... ;)
Sailor Goon/KB2ZYO

3267. How to RESET an AR3000A ?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: jpotts@sr.hp.com
Message-ID: <6anfsk$gc3@canyon.sr.hp.com>
Source record: 172255

I don't have the manual for this radio and need to reset it. All LED segments light up when I plug it in even with the power off. I would also appreciate if anyone knows of any good web pages for this radio

Thanks

John Potts

3268. Re: AOR 5000 vs. ICOM 8500 which is better?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: "Andr&#65533; St. Laurent" <AStLaurent@AspenRes.Com>
Message-ID: <34CF43E2.88B4E493@AspenRes.Com>
Source record: 172256
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Why are relays even necessary? Isn't there a silent, no-moving-part
way to achieve the same purpose, via some kind of electronic component, gate or
something?

3269. Re: Frequency Directory

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: tgo1@aol.com
Message-ID: <19980128150601.KAA28981@ladder02.news.aol.com>
Source record: 172257

I believe you are referring to Scanner Master Publications in
New Hampshire. They publish guides for Florida, , Massachu-
setts, NY Upstate, Virginia-Maryland-DC, Illinois, and NY Metro.
I don't have their address here but their books are available
from Bob Grove in Brasstown, N.C. (www.grove.net).
U.S. Scanner Publications, during their existence, compiled
guides for all the US states. They were basically a recompilation
of FCC records. Since US Scanner is defunct, your best chance
of finding one of these is second-hand. Hope this helps.

3270. ICOM R71A FS w/Remote Comtrol Wilco 1000 memory mod & more

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: charlie <charlie@netset.com>
Message-ID: <8860006271496271-1@news.netset.com>
Source record: 172258
Cross-posted to:
alt.radio.scanner,cmh.forsale,osu.for-sale,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

ICOM R71A FS has the following options:
Remote Control, WILCO 1000 memory module (That also expands Rx Freq down to
about 32 Khc), and FL44A IF SSB Filter. Manuals and box
In Excellent Condition.
625.00 shipped to the 48 & Inc
W. Charles Alexander KC8IKG
E-Mail charlie@netset.com
Ph 614 351 8835 Eves

3271. Re: Trunk Tracker Programing Need some help please""""

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <6aniug$b4h@usenet.srv.cis.pitt.edu>
Source record: 172259

Have you tried contacting the place you bought it from? If it was a
Radio Shack or Walmart or something - forget the idea. Hopefully you bought
it off a respectable scanner/hamradio dealer who would be happy to walk
you through it.

Keith

Stoli126 (stoli126@aol.com) wrote:

: I live in Albany, NY and currently just purchased the trunk tracker Uniden
: Handheld. Having some difficulty programming and I thought some of you folks
: who have always been very helpful can answer some of my questions or
: frustrations might be a better word. We seem to have to cities that are
: currenty
: trunked. I am following all the instructions it seems but am having a problem
: when I put in the second city. This is what I am doing. I am hitting the trunk
: button and waiting for the 2 beeps. Got that no problem. I am pushing 1 to
: enter the first 14 freq into bank one to search. Search starts no problem.When
: I go to do the same thing in bank 2 to enter the other agencies channels and
: search I get an error message. Could someone either e mail me or post to
: group. I have an 800 number at work that I will E mail if someone can
: possibly walk me through Many thanks
: Mark

3272. Re: border patrol freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bd2c01$da2fd840$e19fd8cc@davetork>
Source record: 172260

```
Try the following:
Brown Field 163.650 tac162.900
Chula Vista 163.625 tac 163.950
El Cajon 163.775 tac 168.450
Alien Det. Buses 163.700, 163.750
Calexico/El Centro 163.725
Calexico/Indo 163.775
Sectorwide Tac/Surveillance 163.050 170.675

Good luck.
```

--
David Torkelson
KF6DGN
33.205 N 117.353 W&#65533;
Grid Square DM13
http://www.mirabilis.com/1588617
ICQ # 1588617

```
Ray Fleury <rayfleury@worldnet.att.net> wrote in article
<6ah84h$mc4@bgtnsc03.worldnet.att.net>...
> anyone have the freqs used by the border patrol in east san diego co.
> thanks in advance....r
>
>
```

3273. Re: APPROACH CONTROL-aircraft question

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: chuckp@inetnow.net
Message-ID: <34cf4d0b.0@news.inetnow.net>
Source record: 172261

"Jim Brady" <brady_jim@tandem.com> wrote:

>I like to listen to APPROACH CONTROL on 135.65 MHZ (San Francisco area).
>Although I hear the planes just fine I don't hear control (unless I use an
>outdoor ant). However, I found they also transmit on UHF 350.8 MHZ. This
>signal is very strong.
>Here is the problem: For some unknown reason (at least to me) it is very
>intermittent. For example, I will hear them on 350.8 all day Friday and
>Saturday. Then not at all Sunday, Monday etc. They are either on for long
>periods (couple of days) or off for a couple of days. They are always on
>VHF 135.65. Why is the UHF on/off for days at a time?????
>TNX
>jim

Another thing to consider is that the frequency has gone out of
service. As a controller, it is rare to go a whole week without a
frequency going out. We have backup frequencies that are usually at
different sites, which could change your reception. Also, UHF is only
used by the military, and it is sometimes turned off since it won't be
used for days at a time.

Chuck
Atlanta ARTCC

3274. Trade Oki 900 setup with ctek for scanner.

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Steve Weinstein <sww@connect.net>
Message-ID: <34CF5230.CC60CB30@connect.net>
Source record: 172262
Cross-posted to: rec.radio.swap,rec.radio.scanner

send e-mail with description.

3275. Re: Trunk Tracker Programing Need some help please""""

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <34cf56d1.2474643@news.mindspring.com>
Source record: 172263

On 28 Jan 1998 11:39:59 GMT, stoli126@aol.com (Stoli126) wrote:

>
>I live in Albany, NY and currently just purchased the trunk tracker Uniden
>Handheld. Having some difficulty programming and I thought some of you folks
>who have always been very helpful can answer some of my questions or
>frustrations might be a better word. We seem to have to cities that are
>currenty
>trunked. I am following all the instructions it seems but am having a problem
>when I put in the second city. This is what I am doing. I am hitting the trunk
>button and waiting for the 2 beeps. Got that no problem. I am pushing 1 to
>enter the first 14 freq into bank one to search. Search starts no problem.When
>I go to do the same thing in bank 2 to enter the other agencies channels and
>search I get an error message. Could someone either e mail me or post to
>group. I have an 800 number at work that I will E mail if someone can
>possibly walk me through Many thanks
>Mark

Mark,

I'm not real clear on exactly what you are doing AFTER you get the
first system programmed. But to make things easy, turn the radio off
then back on, enter trunked programming mode (two beeps), select bank
2. You should see P 31 8xx.xxxx or maybe P 31 000.0000 In any case,
program all the frequencies and fleet map just as with the first
system and you should be ok. Good luck.

Greg Knox

3276. looking for Bearcat 2500 Mods

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Robert Swink <secas@twave.net>
Message-ID: <01bd2c09$5d964960$b4e564ce@secas.twave.net>
Source record: 172264

Does anyone have modifacations for the bearcat 2500xlt scanner?

3277. LOOKING FOR DISNEYLAND SYSTEM ID

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: radioman <radioman@uia.net>
Message-ID: <34CF5F9B.4DA9D256@uia.net>
Source record: 172265

If any one in SO CAL has it or if they are using TRUNKER search the 938.3875-938.5000.thanks

radioman

3278. Spectrum analizer software

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: "Douglas V. Brown" <doubrown@mci2000.com>
Message-ID: <34CF6108.CE43C697@mci2000.com>
Source record: 172266

Hello
Does anyone know of a stand alone spectrum analizer software that works
with OS456?
I'm currently and will be for some time to come using Probe and do not
wish to purchase
a full version of one of them others.

Thanks
D.B.

3279. Re: Pro-64 computer programming-Has anyone here tried it yet?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d15e32.69324042@news2.cts.com>
Source record: 172267

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

refinle1@ix.netcom.com wrote:

> I was just wondering if anyone here has tried to program
> the RS Pro-64 with a computer,

Piece of cake.

> and what the results were.

Loads 400-channels of frequencies in 45-seconds.
For more info: http://hruska.home.mindspring.com/pro-prog.html

> I understand that the Pro-2035 can have certian blocked
> frequencies restored using this trick;

Nope. That is not correct.

> perhaps the same thing can be done with the 64... ;)

Sorry, no. It cannot.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

3280. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d05c7a.68883391@news2.cts.com>
Source record: 172268

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

rcl1@aol.com (RCL1) wrote:

> Bill Cheek does not know everthing

WHO does?

> and we should have a fair exchange about
> tuning methods without his immature attitudes.

This isn't about "tuning methods". It's about how a basic hobbyist can save himself $50-$100 and do a laboratory-quality adjustment in the PRO-2004/5/6 scanners by following a simple, clearly stated procedure.

That is what this thread is all about....and that's ALL that it's about.

Our Great Obfuscator, John Mackey, chose this topic to launch another attack on me. And I am not going to put up with that hare-lipped, bucktoothed, fat-assed imbecile under those kinds of circumstances.

And.......like it or lump it....I *do* know everything there is to know about this particular thread. There are no uncertainties and there are no variables.

Sorry to burst your flatulent bubble.

3281. Requesting BLM Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: actfront92@aol.com
Message-ID: <19980128170701.MAA23849@ladder03.news.aol.com>
Source record: 172269

Please point me to some BLM (Bureau of Land Management) frequency lists posted on the Internet. I've been doing some searching; still looking for a good site or posting. --92

3282. Ferret Antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: LaVerne Churchill <seatta@bc1.com>
Message-ID: <01bd287f$75673e60$788b22cf@valuedcu>
Source record: 172270

Does anyone have any knowledge of these antennas.
where I would find out more information??

My email address is seatta@bc1.com
(that is a one, not L)

Dale

3283. Requesting Border Patrol Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: actfront92@aol.com
Message-ID: <19980128172000.MAA25520@ladder03.news.aol.com>
Source record: 172271

Please point me to some Border Patrol and related (Imigration and
Naturalization Service or INS, etc.) frequency lists posted on the Internet.
I've been doing some searching; still looking for a good site or posting. --92

3284. WTB: Kenwood RZ-1

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: johnmb@mindspringREMOVE.com
Message-ID: <34cf6db5.563526@news.mindspring.com>
Source record: 172272

Looking to buy a nice condition Kenwood RZ-1 wideband
receiver. Please contact me with your price and description.
Thank you for reading this.
/John wb5oau/4

johmmb@REMOVETHESEANTI-SPAMCAPSmindspring.com

3285. Motorola TalkAbout - VOX sensitivity & wind noise

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Bob Pebly <pebly@ibm.net>
Message-ID: <34CF7470.550C@ibm.net>
Source record: 172273
Cross-posted to: alt.radio.family,rec.radio.scanner

I'm considering the Motorola TalkAbout with the VOX Earbud/in-line mic for a hands free application where I will be moving 10-30mph (kite buggying - think of bicycling if you don't know what that is). Will I have trouble with wind noise keeping the VOX mic on constantly? Does the TalkAbout VOX circuitry have any sensitivity adjustments? Would a simple foam microphone wind screen prevent problems?

Thanks in advance...
Bob
pebly@ibm.net

3286. is UBC9000XLT/BC9000XLT Good?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Pluto <pluto2@hehe.com>
Message-ID: <886011689.1602945029@dejanews.com>
Source record: 172274
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi!

I'm about to buy a ubc9000xlt (european version of bc9000xlt)
I have a ubc3000xlt now but changed my mind and want a base-station...
How is ubc9000xlt?! considering
images/birdies/intermodulation/sensetivity/selectivity etc?

/ Regards Kristian

----------------==== Posted via Deja News ====----------------------
http://www.dejanews.com/ Search, Read, Post to Usenet

3287. F.S. Pro 2040

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: iluvmys10@aol.com
Message-ID: <19980128181200.NAA01927@ladder03.news.aol.com>
Source record: 172275

```
For Sale Pro 2040
100 channel base scanner
Excellent condition
Radio is virtually brand new.
150.00

Iluvmys10@aol.com
```

3288. dj-s11t alinco 2m mod needed

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: jim <kw3u@warwick.net>
Message-ID: <34CF7717.E7D@warwick.net>
Source record: 172276

Hi All;
ordered new alinco DJ-S11T handheld 2m from
techamerica (($88))..and according to review in
CQ it makes a really nice scanner when the mod is done...
and they can't publish the mod.....anyone know how or
what site might have the info???
Tnx Jim KW3U
ancient ham using straight key
and woodburning radio

3289. Re: BC895XTL Audio Question

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34cec73c.1120278@snews.zippo.com>
Source record: 172277
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 28 Jan 1998 05:52:34 GMT, marc_k@walrus.com (marc_k) wrote:

>Earl Witt (earlmwitt@mcn.net) wrote:
>: ljb@accessone.com (Lee Bordenet) wrote:
>
>: I'm very happy with my new BC895XLT except for one small thing. The
>: audio just doesn't seem to be as loud or carry as well as my old
>: PRO-2032. It is in a room with a couple of computers with extra fans
>: on them and electric heater with a fan, so there's some background
>: noise. Some times I'm sitting 10-12 feet away from the scanners. I
>: end up with the BC895XLT turned up past the halfway mark most of the
>: time, even when I'm sitting near it. The volume on the PRO-2032 was
>: usually set at about 30% and never up to half way.

I take the Rec Out of my scanner and send it through my soundcard on
my computer. I can easily control the sound level through my computer
and can easily mute it.

Maybe you should replace the volume potentiometer that is calibrated
differently, then you wouldn't essentially have to turn it up so much
to get the same results. If you happen to watch the movie "Spinal Tap"
you would have noticed that they had an amplifier that went up to
"11".

"when you have the guitar up all the way, the amplifer up all the way
and you need a bit more....where are you going to go? This goes up to
"11".

3290. FS: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: rsaNOSPAM@litenet.net
Message-ID: <6anu70rm1@ostrich.cybercomm.net>
Source record: 172278

Mint, like new. No blocks. With 12v car adapter and Coby charger.
$500 shipped in US or BO.
Rich......

3291. Re: San Fernando CA Police Freq. needed

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: warrio9202@aol.com
Message-ID: <19980128185501.NAA07323@ladder03.news.aol.com>
Source record: 172279

```
the freq's are
1=460.350
2=460.225
3=460.125
```

3292. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Jeff Schneider <GLOBALjs@sprintmail.com>
Message-ID: <34CF9B2F.77C5@sprintmail.com>
Source record: 172280
Cross-posted to: alt.radio.scanner,rec.radio.scanner

1. Are you breaking the law by having a scanner that can receive
cell calls?

2. And are you breaking the law by having programed in the cell
and cordless freq.?

--REMOVE "GLOBAL" FOR E-MAIL

3293. BC3000XLT Mods

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Eric Trowbridge <jbart@bigsky.net>
Message-ID: <34CF9B29.C237CC9F@bigsky.net>
Source record: 172281
Body handling: Binary attachment payload not displayed: vcard.vcf

Looking for any mods for the BC3000XLT scanner or any information about anyone that can do the mods.

Thanks for any info.

Eric

[One or more binary attachments are retained only in the source text.]

3294. Re: Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: Ian Fritzsche <abc@rose.net>
Message-ID: <34CF8F7D.6AA7@rose.net>
Source record: 172282

Craig A. Johnston wrote:
>
> In article <6alj8k$32u@bgtnsc03.worldnet.att.net>,
> Steven Monsey <S.Monsey@worldnet.att.net> wrote:
> >I have a paging system that must be 10 million watts near me...I have a
> >BC 895XLT and when I'm in conventional mode the front end is overwhelmed
> >by the paging system. I think I've determined its around 154.000 Mhz.
> >That's right around the public service bad of course.
> >
> >So what should I do to get rid of the offender on my scanner so I can
> >enjoy the other users?
> >
> >Steve M.
>
> Find tower. Use dynamite.
>
> ;)

hey now I *like* that idea...or maybe just slice the coax with a
high-powered laser :ï¿½

3295. Re: Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: crs1026@inforamp.net
Message-ID: <6alu6s$9e7@news.inforamp.net>
Source record: 172372

On Tue, 27 Jan 1998 13:23:21 -0800, Steven Monsey
<S.Monsey@worldnet.att.net> wrote:
>I have a paging system that must be 10 million watts near me...I have a
>BC 895XLT and when I'm in conventional mode the front end is overwhelmed
>by the paging system. I think I've determined its around 154.000 Mhz.
>So what should I do to get rid of the offender on my scanner so I can
>enjoy the other users?

The first thing I would do is verify that the problem is close by.
Take the scanner to other locations and see if the problem goes away.

If the problem is in fact a nearby transmitter, try attenuating the
signal. Replace the standard antenna with a short piece of wire
soldered to a connector. Trim the wire a quarter-inch at a time and
see if the overload is reduced. Keep going until you find the best
length. The optimuml length may in fact be an inch or less...which
tells you something about how effective an antenna your standard
rubber duck is !

Intermod and front-end overload are non-linear phenomena. As the
signal strength is reduced, the filters in the radio become more
effective. They reduce the offending signal more in proportion to the
desired signal. So while it may seem illogical, reducing the signal
actually improves reception.

Paul Cordingley VA3MLW
Toronto Canada
Rails in Toronto

3296. Re: where are the scanner posts?????

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: matt@MEC.Edu
Message-ID: <slrn6ct5ec.8ap.matt@gatekeeper.Matt.MEC.Edu>
Source record: 172373

On Sat, 17 Jan 1998 17:11:26 -0500, Don Rupanovic <VVRTrucking@webtv.net> wrote:
>Let us see some postings for scanner questions or info that everyone
>else may enjoy!!

Hmmm, what's the expire time like on your news server? Ive got over 400
articles in this group on mine:)

Matt
matt@MEC.Edu

3297. Re: AOR 5000 vs. ICOM 8500 which is better?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6am1qd$jc0@ssbunews.ih.lucent.com>
Source record: 172374
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34cd65a6.8168964@news.idt.net>,
Jeff Johnson <jcj99@mail.removethis.idt.net> wrote:

>On 27 Jan 1998 00:43:48 GMT, Bob Parnass wrote:
>
>> R8500 Relays clickey-clack while scanning across band boundaries.
>
>... How loud are the relays? ...

Too loud.

I didn't scan across boundaries with the R7000, R7100,
or R8500 because I didn't want to wear out the relays and
their clicks were too loud.

>What are the band boundaries where
>the relays activate?

R7100 512 1025 1512
R8500 500 1025 1200
AR5000 40 400 1000 1600

Table 1. Frequency boundaries (in MHz) at which internal
relays are activated

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3298. Question: BC-200XLT Date Code

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19980128014300.UAA23263@ladder03.news.aol.com>
Source record: 172375

I am wondering if anyone knows what the Date Code "OHFF" on a Bearcat 200XLT scanner means. (Great scanner, by the way.) If anyone knows, pleas email. Thanks.

73 DE N3ZVM
http://members.aol.com/EugeneD

3299. Re: Comments needed!

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19980128014500.UAA23543@ladder03.news.aol.com>
Source record: 172376

>Anyone have any comments on the bearcat 60xlt handheld scanner?.....I
>was gonna pick one up for work from walmart for $90bucks, is it a good
>deal?????

I really wouldn't spend $90 for a BC-60XLT, I would say around $60 would be a
fair price.

73 DE N3ZVM
http://members.aol.com/EugeneD

3300. Re: Crystals for Bearcat III

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6am28q$jdo@ssbunews.ih.lucent.com>
Source record: 172377
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34CE7809.50D9@midamer.net>,
Jaysun <jaysun@midamer.net> wrote about the old Bearcat III:

>... I want to know where I can find crystals that have
>strange and interesting
>capabilities i.e. cell phones, cordless, etc. Radio shack has the
>police band crystals, but that's it. Thanks for your help.

Forget about cell phone crystals. The BC III uses plug-in
front end modules, but there's no 800 MHz front end available.

Electra Corporation stocks crystals for the Bearcat
scanners:

Electra Corporation
11915 E. Washington St.
Cumberland, IN 46229
Phone 317-894-3229

Crystals for Bearcat and other models are available from:

American Crystal Co.
1623 Central Ave.
Kansas City, KS 66102
tel. 913-342-5493

Bomar Crystal Company
201 Blackford Ave.
Middlesex, NJ 08846
tel. 908-356-7787

Cal Crystal Lab Inc.
1142 N. Gilbert St.
Anaheim, CA 92801
tel. 714-991-1580

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

G & G Communications
9247 Glenwood Drive
LeRoy, NY 14482.
tel. 716-768-8151

Jan Crystals
Box #-6017
Fort Myers, FL 33911
tel. 813-936-2397

Monitor Crystal Svc
124 W Walnut St Watseka, IL 60970
tel. 815-432-5296
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3301. Re: Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <6am701$icb@bgtnsc01.worldnet.att.net>
Source record: 172378

All good ideas. Some not practical though. Some are expensive or require
some technical ability.
Can I offer a simple suggestion? Try tuning 5 kHz above or below the
frequency that you want to monitor. The intermod may disappear and the
signal quality of your station may be acceptable.
It's not a perfect solution and it may not work at all, but it's cheap.

--
John
JPGRIFF@nospamworldnet.att.net
(remove nospam to reply)

Andy Moss <andmoss@ibm.net> wrote in article <34CEA517.A98@ibm.net>...
> Steven Monsey wrote:
> >
> > I have a paging system that must be 10 million watts near me...I have a
> > BC 895XLT and when I'm in conventional mode the front end is
overwhelmed
> > by the paging system. I think I've determined its around 154.000 Mhz.
> > That's right around the public service bad of course.
> >
> > So what should I do to get rid of the offender on my scanner so I can
> > enjoy the other users?
>
> There are some options:
>
> - move
>
> - install an attenuator in-line
>
> - install a notch filter in line
>
> - purchase a more selective receiver
>
> - buy several better radios and dedicate them to different bands
>
>
> --
> Andy Moss
> "Whose woods these are I think I know...."
>

3302. test

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: jonnyd97@aol.com
Message-ID: <19980128031200.WAA27621@ladder02.news.aol.com>
Source record: 172379

```
test
-----------------------
Jon Damast
Daddy's House Recording Studio
http://members.aol.com/jonnyd97
-----------------------
```

3303. Re: ANY NH TRUNK FREQS?

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: whom949@aol.com
Message-ID: <19980128034001.WAA02647@ladder02.news.aol.com>
Source record: 172380

NH State Police are planning to creat a BIG trunking system through the
state...
However the SP are running into much oppision on this,Such as in Farmington

I don't know the latest I am a seasinal Resident IN NH.......your Best Source
For NH
Freq is the offical scanner Guide out of Londonderry.. is now in its 8th or 9th
edition.
Check your local radio hack or scanner store it is available in many
places
or from the address below.....

For $20 or so it is a good deal

Official Frequency Guide
PO Box 712
Londonderry,NH 03053

3304. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ce8cf3.15748854@news2.cts.com>
Source record: 172381
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
Body handling: HTML body converted to readable text

rcl1@aol.com (RCL1) wrote:

> John Mackey is largely correct about tuning tools.

That was *never* at issue. However, he is "correct"
only because it is a general rule of thumb. But that
"correctness" does not come into play on the conditions
and circumstances that are germane to this thread.

> The beauty of your

> tuning technique is in its simplicity and John is just

> trying to obfuscate the issue by inserting irrelevant

> nonsense and non-facts into the equation.

John, The Obfuscator..... yes, THAT is an issue.

> I get just a little tired of some of this crap!!

Why? I mean, you *do* have complete control over your
computer, do you not?

> If anyone would bother to read some of the fundamental theories
> and works of the 19 th century French scientist MR.Lissajous,
> one might learn alot about frequency measurements and things that
> influence those measurements. Most people that have had some formal
> training in electronics know that phase angles critical to accurate frequency
> measuremen are not possible when using metallic tools for tuning.

But that is moot, not relevant, and far beyond the context of
a post that I made some time ago with respect to precision
adjustment of X-301 in the PRO-2004/5/6 scanners where an
accuracy of +/- 5 Hz is specified. Phase errors at 10 MHz where
accuracy of 1 part in ten to the 7th are feasible have no bearing
in the slightest, particularly in *this* issue.

The matter is one of practical application, albeit even
an exception, if you will. It is *not* a matter of
theory and rules of thumb.

Furthermore, the reference oscillator "cannister" apparently is
designed to accept metal tools. It is shielded inside and
out, and the adjustment is well above the active and passive
elements, and *is* at ground potential. The inserted tool

never comes near any components other than the ground side
of the adjustment capacitor.

But the simplest empirical determination easily proves
my case. And my case is not one of "honor", "integrity",
or anything of the sort. It is a slick workaround to
benefit the casual and advanced hobbyist.

> Please investigate this further or you will show your lack of knowledge.

How about several YEARS of investigation of this? It *is*
a tried, true, and proved procedure. I didn't use the word
"empirical" to hear my head rattle..... or to have you
wantonly overlook its meaning.....like Mackey did.

You are FREE to try it yourself. I defy anyone to try it
and report the procedure in error of any sort, including
typographical. It is THAT long established and proved.

Off the wall.....there is classroom theory....and then there
are field applications and principles. In electronics, it
is very often that practical applications deviate from the
theoretical. The one is not any semblance of a pointer to
a deficiency of the other.

The general principle of non-metallic tuning tools is
something we MASTERS teach novices and green weenies so that
they don't make idiotic blunders. OTOH, that axiom is not
at all cosmic or profound. It is only safe. Nothing more.

Sometimes one has to depart from the comfortable realm of
safety. I developed an alternative procedure for adjusting
the Master Reference Oscillator in the PRO-2004/5/6 scanners
because I had seen them drift out of tolerance over the years
and there was no damn sense in the hobbyist having to pay
$35 to $100 to have a 2-minute tweak job done on it by a pro.
Not when the hobbyist is capable of doing it himself with
EQUAL or better accuracy than a pro-shop!!!!

And I also found evidence that hobbyists were using their
frequency counters to set this reference. Alas, hobby counters
are not accurate to any more than maybe 1 in 10E5 or 10E6. My
method makes it *easy* to hit 1 or 2 parts in 10E7, well
within the specs of the reference oscillator.

While it is certainly *easy* to task me with "lack of
knowledge" in many, many areas.....I do profoundly assure you
that this area is not one such.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |

```
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------+
```

3305. Re: PRO-64 SCANNER MOD's

Newsgroup: rec.radio.scanner
Date: 1998-01-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34cfa89b.22830288@news2.cts.com>
Source record: 172382

kplotkin@access4.digex.net (Kenneth Plotkin) wrote:

> In article <34cf90a9.7857329@news2.cts.com>,
> Bill Cheek <bcheek@san.rr.com> wrote:
>
> >There is no "the cellular mod" for the PRO-64.
> >Cellular mods are a thing of the past....since
> >April, 1994.
>
> Don't be such a pessimist. There are a couple of things he could do:
>
> 1. Pawn the scanner and use the money to buy a cell phone. He can only
> get one conversation at a time (the one he's on), but that's something.
>
> 2. Remove the CPU, which controls which frequencies can be received. Pry
> the plastic apart, revealing the silicon. Carefully examine the circuit
> layout in the chip, and remove the blocking traces. Glue the chip back
> together, then re-install in the radio.
>
> If that doesn't work, he can always come back here with a fresh worm on
> his hook.

<Giggle>

Amazing how such profound truths can emerge if one just
waits patiently.

<Giggling some more.....>

3306. Re: Swedish frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Ernst <ernst@bergen.online.no>
Message-ID: <6aqt92mcr1@o.online.no>
Source record: 172083
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Beklager !

Riktig adresse er :

http://www.srsab.se/frekvvhf.html

--- Ernst , Norge

3307. RESTORE C.B. FREQS

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6aqp88$6v0$1@newsd-113.bryant.webtv.net>
Source record: 172084

Just wondered if anyone knows how to
get the C. B. BAND for a RADIO SHACK
PRO 2032.
THANKS
JIM L.

THE LAJINESS FAMILY.

JIM~BARBARA~AMANDA.

3308. Re: LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: drickch19d@sgi.net
Message-ID: <34d0f7e4.443030619@news.sgi.net>
Source record: 172085

On Wed, 28 Jan 1998 18:32:30 -0600, mike@lawnet.com wrote:

>Does anyone know of a program that will decode modat tones that the LAPD uses.
>I have tried wintone but unfortunatly it does not handle modat tones.

If they are tones vs. a digital screech, GE-STAR and/or MDC-1200 then
the following may help to decode the 5/6 Tone format ID's:

http://www.geocities.com/SiliconValley/9880/tcode.zip

Also chek out WinTone from Sandwich Software:

http://www.steaksandwich.com

Information on various other tone decoders, software & hardware
products can be found on the Hardware/Software section of my web page,
URL below.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove xx in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

3309. Re: Shortwave Communications Mon Question

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <34D0F81F.3826@charleston.net>
Source record: 172086
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.scanner,alt.radio,alt.radio.scanner,alt.radio.scanner.uk,alt.radio.pirate

Randy Bryant wrote:
>
> I am interested in getting started in monitoring shortwave radio broadcasts
> and two-way communications that are on the shortwave bands. I would be
> interested in listening to military, government, and other two-way
> communications especially. Any suggestions about the equipment to get, and
> frequencies to tune for the most activity please let me know.
> cnbryant@aol.com or rcca@worldnet.att.net
>
> Thanks in advance,
> Christian

Start off with a copy of the World Radio and TV Handbook and/or
the Passport To Worldband Radio. Then get subscriptions to Monitoring
times and Pop Communications magazine , then join WUN and then
search the WEB for shortwave radio and away you go.

3310. Re: Can some PLEASE recommend a decent antenna for my 235XLT Trunk Tracker??

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Kurt Fritsch C/O DAT2 Communications <dat2comm@toad.net>
Message-ID: <34d0bebf.0@news6.kcdata.com>
Source record: 172087

bcheek@san.rr.com (Bill Cheek) writes: > daw@jhunix.hcf.jhu.edu () wrote:
>
> > Now that I have my Uniden XLT-235 Trunk Tracker Scanner.. I'd like to get a different
> > antenna for it (from what I've heard on this group). Can someone please direct me as
> > to what kind to get and what I should expect to pay for it? Where I could get it?
> > Anything else I should consider? Thanx in advance, I'll look to hear from you!!
>
> Radio Shack has an all-metal telescoping center loaded whip
> that is pretty good and still in the portable category.
> Other than that, I really don't know that any other antenna
> specifically for handhelds is any better than any other.
>
> You can spend a lot of money on handheld scanner antennas
> and be no better off that the rubber duckie that came with
> it. That RS telescoping whip is pretty good; just not
> flexible. I'm not sure it gets any better than that until
> you install a base antenna.....and the higher the better.
>
> A discone is probably your best choice there. The Icom
> AH-7000A and the Diamond D-130J are the best of the breed
> and cost under a hundred bucks.
>
> +---+
> | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> | PO Box 262478 ~ San Diego, CA 92196-2478 |
> | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> | E-mail: bcheek@san.rr.com |
> |WWWeb Site: http://204.210.10.52 |
> | Backup: http://ourworld.compuserve.com/homepages/bcheek |
> | FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
> | or 204.210.10.52 (depends on your FTP program) |
> +---+
> If you want a simple rubber duck, a regular uhf duck works great. As soon as I bought my
235 I swapped out the antenna with a uhf duck I had laying around. I see ne difference!

Kurt Fritsch WA3TOY
DAT2 Communications

3311. FS:/Swap: Micropolis Disk for Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: cgt01@aol.com
Message-ID: <19980129225501.RAA13624@ladder02.news.aol.com>
Source record: 172088

FS: or Swap: 9.1 Gig Micropolis Disk 1991UW with 2940UW control and 68p cable.
(all new) plug and play -- valued at (485+150+25 = 660)
Wanted: Hi Spec/Commercial Receivers or Scanners - RS -- AOR ... Email or
Call (978)-635-9663

3312. Re: CH. 2 and 4 TV Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980129225601.RAA13712@ladder02.news.aol.com>
Source record: 172089

In article <34D0EBFA.167592C6@powerband.com.au>, kenno <kenno@powerband.com.au>
writes:

>The VHF TV allocation is not exactly uniform
throughout the world.Which
>countries do you want?
You could try these....
Primary Sound Carrier...
Ch
>2... 69.75MHz or 60.75MHz
Ch 4... 100.75MHz or 180.75MHz

Definitely NOT in the US! Yeah, yeah, I know...the "au" is Australian...but I
couldn't resist.
"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3313. Re: Pro-26's found?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Dsavage@cris.com
Message-ID: <6ar1t1$1jf@examiner.concentric.net>
Source record: 172090

They still have them In Raleigh NC for $199. I managed to picked up
a new one last weekend for $174.99 from Radio Shack :->

-donnie

Av8r 35 (av8r35@aol.com) wrote:
: I may have found a source for several Pro-26's. If anyone is having trouble
: finding them in the closing days of the Radio Shanty clearance (ends Jan 31)
: let me know if you would be interested in buying one for say $250. (To cover
: tax, and my cost of traveling to get them). Just drop me an e-mail if you are
: interested. I'm not trying to get rich, just help some people out who may want
: one of these units, but are having trouble finding one before time runs out.

--
"Experience is what you get when you don't get what you want."

3314. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Howard and Kelly Lute <OptCamel@sj.bigger.net>
Message-ID: <34D10C5D.E541CEE4@sj.bigger.net>
Source record: 172091
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

WWV broadcasts Universal Time Signals at 2500 KHz, 5000 KHz, 10000 KHz,
15000 KHz and 25000 KHz...
friend,
Lute

Another Person wrote:

> When I was a kid, I had a shortwave radio I built from Radio Shack.
>
> I used to pick up a station that would transmit the time from a federal
> agency in Fort Collins, Colorado.
>
> It would tick, tick, tick.... and then say something like "At the tone,
> 10:07 Greenwich Mean Time.."
>
> Does anyone have the freq for such a station?
>
> Thank You

3315. Scanners & GPS

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <01bd2d0c$af8aab40$b5d271d1@toby.gis.net>
Source record: 172092

I have for sale three scanners and one GPS.They are as follows:

1.--Bearcat 300 base scanner.was working till i moved it to another place.all I get is static now.Asking $100.00 Plus shipping.Has service bands.

2.--Bearcat 60 xlt 30 channel hand held.with book (no box) Brand new condition,no cellular.Asking $100.00 plus shipping..

3.--Bearcat 80 xlt 50 channel hand held,(no book or box) Brand new condition,has 800 band.Asking $150.00 plus shipping..

4.--Garmin GPS 38 with book .New condition.Asking $125.00

I am looking for a dual band mobile radio that has a removable face.I am limited in space to put it.Will swap any of these items or talk a deal.What have you.

Phone::978-281-3359
Massachusetts

--
Welcome
Email:toby@gis.net
Web Page www.gis.net/~toby

3316. Scanners & GPS

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <01bd2d0c$99bb7a60$b5d271d1@toby.gis.net>
Source record: 172093

I have for sale three scanners and one GPS.They are as follows:

1.--Bearcat 300 base scanner.was working till i moved it to another place.all I get is static now.Asking $100.00 Plus shipping.Has service bands.

2.--Bearcat 60 xlt 30 channel hand held.with book (no box) Brand new condition,no cellular.Asking $100.00 plus shipping..

3.--Bearcat 80 xlt 50 channel hand held,(no book or box) Brand new condition,has 800 band.Asking $150.00 plus shipping..

4.--Garmin GPS 38 with book .New condition.Asking $125.00

I am looking for a dual band mobile radio that has a removable face.I am limited in space to put it.Will swap any of these items or talk a deal.What have you.

Phone::978-281-3359
Massachusetts

--
Welcome
Email:toby@gis.net
Web Page www.gis.net/~toby

3317. For Sale BC 890 XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6ar2og$ca4$1@sloth.swcp.com>
Source record: 172094

For sale BC 890 XLT new condtion one owner, will send owners manuel with radio COD $200 OBO Harry at 505-287-4931 or e-mail ncornett@7cities.net

3318. BC200XLT need info!!

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: ronnie biggs <theslag@fast.net>
Message-ID: <34D118C5.1AD3@fast.net>
Source record: 172095

How is this scanner?? I want to buy a used one and want to know if
anyone likes theirs!!
--
Come to http://www.geocities.com/SunsetStrip/Lounge/3883/index.html
For DAT TRADES!!!!!

3319. Re: ACARS On the PRO-2006 -- Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: John Black <73422.321@compuserve.com>
Message-ID: <34D1133E.179E@compuserve.com>
Source record: 172096

I've done it through the earphone jack with the 2006 on WFM.

I'm using a software decoder and cheap interface.

John

3320. Re: Can some PLEASE recommend a decent antenna for my 235XLT Trunk Tracker??

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6ar61a$r7f@bgtnsc02.worldnet.att.net>
Source record: 172097

If you want to improve the 800Mhz reception, I found two antennas that helped thanks to suggestions by others in this news group. The first one was a home built 800Mhz ground plane than I got from R.E. Morin. I've still got the plans if your interested.

The other suggestion was to get an ICOM R-10 antenna. I recently got an R-10 so I swapped antennas to check it out. It definitely improved reception. Not as much as the ground plane but it is also not as bulky. This is the one I use on the road.

Hope this helps.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
Web Page: http://home.att.net/~hitchner
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

daw@jhunix.hcf.jhu.edu wrote in message <6annpj$l0f@news.jhu.edu>...
|Now that I have my Uniden XLT-235 Trunk Tracker Scanner.. I'd like to get a different
|antenna for it (from what I've heard on this group). Can someone please direct me as
|to what kind to get and what I should expect to pay for it? Where I could get it?
|Anything else I should consider? Thanx in advance, I'll look to hear from you!!
|
| Dave

3321. Re: directional antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <48b_9801290703@warpgate.com>
Source record: 172098

"D> I remember seeing something in a Ramsey book, I think it`s called FOX
"D> HUNTER, or along that line anyway. If you can`t find it, contact a local
"D> Ham and ask him.

Hams do call Transmitter locating "Fox Hunting". IF one can locate a Ham Club in yuor area try and find out when their next one and go along. You will be able to pick up many hints and tips.
And fro those that don't want to take on a Home Brew Antenna project for Fox Hunting Palomar Engineering of Escondido California builds a nice one with built in "S" meter for use with any VHF/UHF reciever. Any interested can call 760-747-3343 for details.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3322. FS: PRO-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <uvvch$RL9GA.121@upnetnews02.moswest.msn.net>
Source record: 172099

Excellent condition with box and manual, asking $265

3323. Re: L.A.: Bowers Ambulace/AMR freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: nospam@mindspring.com
Message-ID: <34D17399.679F@mindspring.com>
Source record: 172100

Marc S wrote:
>
> Jjust testing
> Thanks!
>
> On Sun, 25 Jan 1998 12:26:18 -0800, "JP" <pilger@kuentos.guam.net>
> wrote:
>
> >
> >Ken Koller wrote in message <6aao0h$p3@suriname.earthlink.net>...
> >>
> >>I'm looking for the frequencies for Bowers Ambulance, my current employer,
> >and
> >>AMR ambulance, my former employer, in Los Angeles.
> >>
> >>The listed Bowers frequency for Bowers, 47.620, is no longer used, I have
> >that
> >>on good athourity from my wirehead partner who actually did some of the
> >radio
> >>hardware work for Bowers. He's sure that the new frequency is somewhere in
> >the
> >>400mhz range, although I have yet to find it searching through the
> >appropriate
> >>areas within 400mhz.
> >>
> >>I'm also looking for the AMR channels for the Los Angeles area, the San
> >Gabriel
> >>Valley in particular.
> >
> >Bowers still uses the 47.62 for some of their operations in Long Beach.
> >Don't know about their L.A. operations.
> >
> >AMR uses several frequencies, but one main one is the old Goodhew frequency
> >of 46.04 mHz. This covers Long Beach, South Bay and much of L.A....maybe the
> >valley as well, but I am not sure. This frequency is not on a repeater, so
> >the rigs mst be close for you to hear their side.
> >
> >John KD6IDY pilger@gte.net

Bowers Ambulance is licensed to operate on 44.0200, 44.4000 and 44.6200.
For American Medical Response (which I presume is AMR), you might try
47.5000, 47.5400 and H.E.A.R. channels 155.1600, 155.2200 and 155.3400.

Good luck.

3324. FS:RS Pro-2022 W/CEll

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34D14561.6B281A01@mail.telis.org>
Source record: 172101
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale,
Excellent condition Pro-2022 with full 800mhz. Includes box, manual and antenna. Asking $160.00 including shipping in conus.
Ron

3325. Re: Can some PLEASE recommend a decent antenna for my 235XLT Trunk Tracker??

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: "Robin R. Wier" <rwier@cris.com>
Message-ID: <34D1470F.6201@cris.com>
Source record: 172102

Ditto Mr. Cheek,
I use same in vehicle in preference to permanently mounted 18" +/- on car roof. See no overall average difference but sometimes you have to stop and listen on a single frequency. This item gives option to raise or lower, aim right, left, up, etc., and you can usually find a "best spot."
Mr. Cheek, you left out the best part. Don't know if it was a "sale day" but I remember paying about $9 for item. Heck, they wanted about $12 for new "duck."

3326. Help!....Where can I have an aor ar2700 repaired???

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34D15854.56539A4@megsinet.net>
Source record: 172103
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone out there know where I can send my ar2700 for repair?... i live in chicago, thanks.....

3327. Pro-26 Cell Restore!

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: "[-Scanner-]" <|NOSPAM|friendly@n-link.com>
Message-ID: <6aroab$i71$1@news.n-link.com>
Source record: 172104
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It works! Even if your chip is epoxied, you can restore the cell freqs!

Look at Figure 4 on this page....

Http://www.n-link.com/~friendly/pro26cell.html

If you trace the legs 12 and 14 to the FIRST soldered points AFTER the chip
you can solder a SHORT jumper to these points on the circuit board and get
all
the freqs (no filters!)

Reception goes from a few images to FULL RECEPTION! I couldn't believe it
myself!
And I have seen no ill effects on the scanner on other bands!

Check it out! It works! I have done it!

3328. Freqs Cibola County New Mexico

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6arpen$s1l$2@sloth.swcp.com>
Source record: 172105

Frequencies for Cibola County, New Mexico

State Police
RX TX
37.060 37.060 Mounted Patrol old, 154.905 new, 452.500 Mt
Taylor Relay Santa Fe 37.060
155.790 155.730 State Police Dist 6 Gallup (Base on Rx & Cars on
Tx) no repeater 452.300 lnk
155.550 155.550 State Police F2 & Locals F2 car-car short range
simplex
154.920 154.920 State Police F4 Emerg & car-car Mtn links to all
Dist Offices
453.950 458.950 MTD aka DOT Disp Santa Fe F1 & F2 simplex other
state agencies on Freq
155.475 155.475 State Police F-1 Mtn links to Santa Fe National LE
Emerg Freq Nationwide
NLEEF Locals allowed
154.875 158.730 Northwest NM & AZ Intercity no cars limited use
460.150 465.150 State Police Car Repeaters Tx & Rx for officer to
officer walkies short range
Note 453.500 SP Swat, 460.437, 460.475, State Fair/Ops, MTD, Prisons & Med
Freqs in some walkies 155.700 155.700 Prisons Outside Post
/Transports/Outside Work Road Crews
154.540 154.540 Corrections Corp of America Womens Prison
460.125 465.125 Western New Mexico Prison F1 & Cibola County
Corrections ?
Note 10-35 code repeater turned off
must monitor Tx short range
460.050 465.050 Western New Mexico Prison Alt? limited use
460.300 465.300 Western New Mexico Prison Maintance limited use
460.200 465.200 Western New Mexico Prison Alt?

Note three prisons this area alone, CCA 154.540 just purchased Cibola County
Corrections

Local Police
154.755 155.640 Cibola Sheriff Mt Taylor La Mosca Peak F1 & F2
simplex 156.090 156.090 Cibola
Sheriff F-6 no license limites use
155.550 155.370 New Mexico LEN Locals to State Police Dist Offices
(Base on Rx & Cars on Tx) no repeater
Locals use NMSP F2 also
155.070 156.030 Grants Police F1 note BCSO use 156.030 simplex
Narcs
155.130 155.130 Grants Police F4 note BCSO freq no license some

use
155.445 155.445 Grants Police F12 Narc BSCO freq no license
scrambler not used but avaiable
156.015 156.015 Grants Animal Control no license limited use
155.595 155.595 Milan Police F1 license expried scrambler used on
and off
155.610 154.710 Acomita Tribal Police new repeater no more 127.3
tone
155.055 155.925 Laguna Tribal Police also 156.210 little or no
use?
155.910 155.190 Ramah Tribal Police South Hwy 53 Pinehill area
155.625 155.625 Navajo Tribal Police 451.100 Relay Crownpoint Mt
Taylor
460.275 465.275 Cibola County Corrections F1
460.225 465.225 Cibola County Corrections alt?

Fire/Sar/EMS
154.205 154.205 Cibola County Fire Titjen VFD
154.310 154.310 Grants VFD Page Cibola County Fire NM mutual aid all
departments F2
154.145 154.145 Fence Lake VFD Near Ramah & Catron County
154.400 153.890 Ramah/Pinehill/Bluewater Lake/San MateoVFD to
Mckinley Co Dispatch
154.340 154.340 San Rafael Village VFD
154.445 154.010 Bluewater Village VFD
154.955 154.955 New County Wide Freq no license limited use
155.145 154.145 Milan Village Fire/Streets/Dog Catcher F3
159.420 157.330 Titjen VFD may be connect State Forestry Fire no
license 157.330
159.450 156.700 Titjen VFD may be connect San Juan County no license

118.150 118.150 USFS Air Fire Tanker Drops Statewide F-A
118.550 118.150 USFS Air Fire Tanker Drops Statewide F-B
122.850 122.850 BLM Statewide Helio Fire F-B
122.900 122.900 USFS Albq Air Ops Fire
122.925 122.925 BLM Statewide Helio Fire F-A
163.100 163.100 Interior Dept Fire Statwide
166.775 166.775 USFS Statewide Air Tac-1
155.160 155.160 Locals SAR NM Statewide F1
168.225 168.225 BLM Firescene Statewide
168.550 168.550 BLM Statewide Fire net F10
168.600 168.600 USFS Albq Zone Ground Fire Tac
168.625 168.625 USFS Albq Cibola Fire
168.650 168.650 USF Statewide Air/Ground
168.700 168.700 NPS El Maplais NM Fire F-16
169.150, 169.200, 170.000 USFS Cibola NF Albq Fire
453.600 458.600 Laguna Fire/Rescue & Gov
154.415 ? Ramah/Pinehill/Bluewater Lake/San Mateo Rescue
Ambul Mckinley Co Disp
39.980 39.980 Pinehill Clinic Ramah Navajo
138.225, 139.950 FEMA Statewide limited use

146.940 146.340 Local Hams Emerg
148.150 143.900 Civil Air Patrol scheduled rool calls also see
149.925 & 148.125
151.625, 154.570 Mt Taylor Sar/Yearly Quad limited use
155.295 155.295 NM Sar F2 Statewide
159.225 159.225 NM Sar/Fire Command Freq F2
165.312 165.312 Helath Humans Service Tribes
155.280 155.280 Mt Taylor Ambulance Service limted use
463.150 463.150 Cibola General Hospital
463.175 468.175 Mt Taylor Ambulance Page Dispatch
463.075 468.075 Local Ambulance Dispatch Med 4 Santa Fe/Lifeguard
primary use
463.600 468.600 Cibola Hospital Page

Note ACLH Acoma Laguna Tribal Hospital uses or has all 10 Med channels as
dose the local ambulance the above are the most used.

Forestry Conservation
41.530 41.530 USFS Cibola NF unknown use
44.800 44.920 NM Fish & Game (Base Rx & Cars Tx) no repeater
153.875 151.430 Bluewater State Park F1 & F2 Simplex no repeater
Disp Santa Fe
156.800 156.800 All State Parks Marine Emerg F16
159.420 157.330 State Forestry F1 Fire Mtn Relay to Santa Fe
limited use no license 157.330
159.330 159.330 State Forestry F4 Law Enforcement limited use
159.180 159.180 State NM Forestry car-car limited use
171.450 170.425 Cibola national Forest F1
164.625 163.150 Federal FWS Fish & Wildlife Service F1 & F2
simplex limited use
168.525 167.075 BLM Albq Dist F1 & F2 simplex
166.562 164.125 Federal USDA Animal Damage Control F1 & F2
simplex limited use
aka Airplane Coyote Hunters also on
170.000
166.350, 166.950, 169.400 El Morro NM SHwy 53 F1 & F2 note they have other
BLM Park Freqs
168.275 166.637 El Malpais NM South Hwy 53 & SR 117
171.450, 172.225, 172.350, USFS Cibola NF F1 thru F4
172.750, 171.625 Laguna Ramah Forestry Fire
452.350 457.350 NM Forestry Mtn Lnk
463.375 468.375 Mt Taylor Game Ranch
411.225, 411.475, 411.675, 411.625, 413.900, 415.025, 415.425, 415.475,
415.525, 417.875,
US Forest Service Relay Links Cibola County Offices to Albq Mtn Tops Certain
Areas

US Gov
38.450, 38.710, 38.950, US Army White Sands Teleme
164.775 ? BIA Nvajo Tribe
166.175 ? FAA

411.850 419.850 BIA Schools Buses?

Highway Maintenance
RX TX
151.070 151.085 State of New Mexico Highway Dept Dist-6 Milan
Relay From Mangus
(Base Rx & Cars Tx) no repeater
151.130 151.130 State of New Mexico Highway Dept F2 car-car
153.980 ? Navajo Tribe Roads Dept ?
155.865 155.865 Grants Road Dept ?
155.145 155.145 Milan Roads Dept
453.425 458.425 Cibola Roads Dept ? F1 & F2 simplex

Other Gov
40.010, 40.370, 46.520 Bia Navjo Schools
155.085 NMSU Grants
155.835 Acoma Gov
155.955 San Rafael Village Gov limited use
453.700 458.700 Navajo Houseing Authority
464.100 469.100 Mesa School Buses
464.150 469.150 Cibola Schools F1 & F2 simplex
453.600 458.600 Laguna Gov/Fire

Other (non-public-service) users
122.800 Grants Milan Airport

Please note there are over 75 business in the Cibola area most are on UHF
repaeater from 451 to 463.

3329. Re: BOATANCHOR SCANNER INFO?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Toolman <nospampoustie@concentric.net>
Message-ID: <6aruuu$1rr@examiner.concentric.net>
Source record: 172106
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Thank you! That is exactly what I needed.

Now a further question, if I may ask....This scanner lists vhf coverage from 147 to 174 mhz; most of the police in my area are on 139 to 144. It has a crystal in it for 139.44, and seems to receive fine--what goes on here? Has there been some type of mod done? Thanks in advance,

Tim

>
> > I just got an old R/S pro 16a 16 channel crystal desktop scanner.
> > I need to know how to do the math to purchase crystals for it ...
> > I read it somewhere once......it's different for vhf and uhf;
> >Tim
>
>The PRO-16 UHF crystal is the oddball because the PRO-16
>uses a 44 MHz first IF on UHF and 10.7 MHz on the other bands:
>
>VHF-low, 30 - 50 MHz: crystal freq (MHz) = Fr + 10.7
>VHF-high, 148 - 174 MHz: crystal freq (MHz) = (Fr - 10.7)/3
>UHF, 450 - 485 MHz: crystal freq (MHz) = (Fr - 44)/9
>
>For repair data, see Sams Scanner-Monitor Servicing Data
>volume SD-7.
>--

3330. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D17F51.A74@usa.net>
Source record: 172107
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> I don't have anything to defend, LiverLips. And
> I am not backed into a corner on anything.

Then how do you explain your behavior?

> And at the risk of redundancy, I will reiterate that
> I am not calling you "names", PimpleButt.

hehehehehehe, you must be trying to be sarcastic!

> Take you, ferinstance.....you like to call everyone a
> "fool" or an "idiot".

YES!! It WELL describes most of your fellow supporters!

> I kicked your sorry arse off the Fido SCANRADIO forum,

Yea, & you had to use lies to do it.

> and I'd kick your sorry arse off here, if I could. But
> since I can't.....and I accept that.....

Yea, you tried REAL HARD to become moderator here (rec.radio.scanner)
about a year ago, but NO ONE wanted it except YOU & a couple of
your ass-kissers.

3331. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D17F9A.423D@usa.net>
Source record: 172108

Bill Cheek wrote:

> No matter, I am utterly pleased to have been the
> catalyst in exposing you and your nincompoopery and
> to have brought such a laughingstock to the masses!

Funny, I have often thought of myself on that subject
regarding YOU!

3332. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D17FFA.37E2@usa.net>
Source record: 172109

Richard Kendrick wrote:

> Just by having a new call doesn't mean the man has little experience or
> knowledge of radio or electronics.

That is true. Your WA7*** didn't help you any, you still have/had
little experience.

3333. Attention Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Me <I'm@home.alone>
Message-ID: <01bc0e2c$71c4bd00$83835fcc@dialinxx.phoenix.net>
Source record: 172110

Look, I hate to interupt all the "fun" you seem to be having with some of the other folks, but I have a question. I've been following this newsgroup off and on for about a year, and you seem to shoot straight and have good info.

The Question: I live in Central America, and purchased a Radio Shack Pro-2042. I have never seen it mentioned anywhere on the net. Do I have a dog or is it a model just not sold in the US? Seems to work fine.

Thanks!

3334. Re: ACARS On the PRO-2006 -- Help!

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34D0F8F6.1697@erols.com>
Source record: 172111

John Black wrote:
>
> I've done it through the earphone jack with the 2006 on WFM.
>
> I'm using a software decoder and cheap interface.
>
> John
Interesting, since ACARS is used in an AM mode band...which decoder
and interface? 73s Mike ka3jjz@erols.com

3335. Re: Realistic Pro 2036

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980129030401.WAA13271@ladder02.news.aol.com>
Source record: 172133

>Subject: Realistic Pro 2036
>From: Swtempo@worldnet.att.net (SwTempo)
>Date: Wed, Jan 28, 1998 01:24 EST
>Message-id: <6amj0s$sde@bgtnsc03.worldnet.att.net>
>
>Anyone know of any tips,tricks or mods for this scanner??
>
>swtempo@worldnet.att.net
>
>

I did the Virtual Down Converter (VDC) Mod to mine. Now it receives the cells in the 435 - 465 MHz range when the VDC switch is on.

Happy Scanning

3336. Re: decode GSM

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34cff25b.5075483@news.fastlink.com.au>
Source record: 172134

bboy <bboy@virgin.net> wrote:

:I need a company which produces digital scanner which decodes
:GSM Phone calls. Can anyone help my.
:Or special GSM Phone codes to use a GSM Phone as a scanner.
:
:bboy@virgin.net

Can't be done. GSM is not only digital and frequency hopping, it
is also multiplexed and encripted.

Barry

==========
To reply via email please remove the Xs from my
return address.

3337. Re: LOOKING FOR DISNEYLAND SYSTEM ID

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: gmacdoug1@aol.com
Message-ID: <19980129035900.WAA04085@ladder03.news.aol.com>
Source record: 172135

>If any one in SO CAL has it or if they are using TRUNKER search the
>938.3875-938.5000.thanks

I was there last summer with my PRO 26. I found two differant trunking databases on the Spectrum CD Rom, one at 899 Mhz and one at the 938 MHz range. I heard everything on the 938, but of course I did not have a Trunktracker yet as I do now. Also, I picked up some employees talking some juicy stuff on 154.570.

3338. Shortwave Communications Mon Question

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Randy Bryant <rcca@worldnet.att.net>
Message-ID: <6aotrp$itl@bgtnsc03.worldnet.att.net>
Source record: 172136
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.scanner,alt.radio,alt.radio.scanner,alt.radio.scanner.uk,alt.radio.pirate

I am interested in getting started in monitoring shortwave radio broadcasts and two-way communications that are on the shortwave bands. I would be interested in listening to military, government, and other two-way communications especially. Any suggestions about the equipment to get, and frequencies to tune for the most activity please let me know.
cnbryant@aol.com or rcca@worldnet.att.net

Thanks in advance,
Christian

3339. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34d100c1.5692308@news.det.ameritech.net>
Source record: 172137
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 28 Jan 1998 14:58:47 GMT, LetMeMake$$@your.idea (Ann Nonimus)
wrote:

>On Thu, 29 Jan 1998 01:21:01 GMT, erhu@pacbell.net wrote:
>
>>Hello from sunny Southern California....
>>
>>I just learned about the existence of a company that derives its
>>income soley from monitering local scanner traffic.
>>
>>Without mentioning what they do (I want to see if you all can come up
>>with it) Can you share knowledge of buisnesses that uses the
>>information learned over the radio as the PRIMARY source of buisness
>>leads? OR, do you have an IDEA for one? Remember, they must be LEGAL
>>buisnesses or ideas....
>>
>>Thank You in advance for your response.
>>
>>Neal
>>Anaheim, California
>
>I have heard of a company that takes capacitors, resistors, inductors
>and integrated chips and makes their money soley from the design,
>manufacturing and selling of these products!
>
>Without mentioning what is actually made (I want to see if you can
>come up with ideas and designs) can you come up with some ingeneous
>designs that would revolutionized the electronics world. Remember,
>they must be LEGAL electronic designs that don't happen to have a
>thing called a patent.
>
>Thank you for padding my pockets.....
>
>Ann Nonimus

There are also unscrupulous companies out there who listen to the
scanners for FIRE calls, and respond to the scene immediately...with
paperwork in hand, bombarding the poor homeowner with offers to handle
all his repair and insurance claim needs.
These are often at inflated fees, and often not completed according to
schedule, or the work is substandard...
I know in Michigan, the Legislators have been looking into this
activity.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3340. Re: Gambling fever

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34d201aa.5925710@news.det.ameritech.net>
Source record: 172138

On Wed, 28 Jan 1998 21:02:39 -0700, "Emilio Goldstein" <EGol_has
_landed@themoon> wrote:

>Does anyone know the frequency for the security guards in the Las Vegas
>casinos? I have a pretty clever idea. They probably use the "Two - way"
>radios. These allow them to communicate sensitive information over the air.
>They probably know something I don't.
>Thanks
>

The spec on a gnats ass knows something you don't.........

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3341. FS: RS PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Jon Vanover <fate@softdisk.com>
Message-ID: <01bd2c6c$e8ffa4c0$48688fd0@mario>
Source record: 172139
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a 1992 PRO-43 scanner that is cell modded in great condition with antenna and belt clip. Works great. $250.

I will ship COD or prepay only. Thanks

Jon

3342. Re: [COMMENTS WANTED] AOR AR-8000B vs ICOM R-10 (blocked)

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Steve Biddle <aviate@actrix.gen.nz>
Message-ID: <34D003E3.33F0181F@actrix.gen.nz>
Source record: 172140

Scott R. Ehrlich wrote:

> I'm very interested in both radios' capabilities, though I haven't used
> either, yet.
>
> Both have alpha-numeric ID capability per frequency. The 8000 had
> various problems, including audio. I'm wondering if this new version will
> fix that?
>
> Icom seems to be very good with frequency stability (interference, etc).
>
> With the end of the Icom offer (saving $100) coming soon, what do people
> think of each radio?
>
> I'm siding with Icom due to price and past Icom reliability.

Have a look at the excellent site at http://www.qsl.net/n2mca/

It has reviews and comparisons for many different receivers.

Personally I'd go for the 8000, however I'm, tempted to get an R10 myself, as it's a really small compact unit, and does a few things I wish the 8000 would. The big downside is that the scan/search speed seems about the same as a circa 1985 Pro-32a I have around here somewhere! (6/14 channels per second)

3343. Disney World Freqs. , Please !

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: "L.J. Bloom" <jbloom@shore.net>
Message-ID: <01bd2c6d$05034640$6d8eb5cd@p100>
Source record: 172141

Hello,

I am going to Disney World in Fla. on Feb. 11 am in need of freqs. for Disney and the area. If you could kindly e-mail freqs. for Disney etc., it would help me very much.

Thanks in advance,

Jack Bloom
jbloom@shore.net

3344. BC 50 xlt mods?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: xwing1124@aol.com
Message-ID: <19980129052900.AAA17708@ladder03.news.aol.com>
Source record: 172142

its just something i piced up, to help round out the lower end of my scanner collection. anything i can do for mods on this unit .

3345. FS RS PRO-2022 With Cell mods.

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <34D01667.4E2E@ix.netcom.com>
Source record: 172143

I have a Radio Shack PRO 2022. 200 channel scanner with cell mods in very good condition. $175. Thanks Chris

3346. FS Yaesu FRG 9600 Receiver

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Chris <ck5@ix.netcom.com>
Message-ID: <34D00D3D.7E44@ix.netcom.com>
Source record: 172144

I have an FRG 9600 scanning receiver. 60-905MHz with no gaps. usb lsb fmw fmn amw amn, Like new in box with original documentation and mobile bracket. $450 Thank you Chris

3347. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: mtbikerno@spamnojps.net
Message-ID: <34d02848.428145@news.jps.net>
Source record: 172145
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 28 Jan 1998 14:55:11 -0600, Jeff Schneider
<GLOBALjs@sprintmail.com> wrote:

>1. Are you breaking the law by having a scanner that can receive
>cell calls?
>
>2. And are you breaking the law by having programed in the cell
>and cordless freq.?
>
>
>--REMOVE "GLOBAL" FOR E-MAIL

No and no. I'm listening to my own phone anyway.

Remove "nospamno" to send email.

3348. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: mtbikerno@spamnojps.net
Message-ID: <34d02891.501385@news.jps.net>
Source record: 172146
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 28 Jan 1998 13:59:03 -0900, synman@ramparts.com (Lot 47)
wrote:

>
>While it's kind of unhandy, in my view, compared to the convenience of a
>speakerphone, it's your right to do it that way. Your method and
>(preference to use it) should be presented to your Senators and Congressman
>the next time the scanner/radio-telephone(cels) issue comes before them
>for further repressive action.

I agree it's not as good as a speakerphone, but when your home phone
is tied up while you're surfing the net, it's the only alternative.
Also, since I just moved to a new town and all my friends are 40 miles
away (meaning long-distance on a home phone, but local on a cell) it
comes in real handy for long conversations with friends.

Remove "nospamno" to send email.

3349. Re: Realistic Pro 2036

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6apa93$jmt@bgtnsc03.worldnet.att.net>
Source record: 172147

On 29 Jan 1998 03:04:00 GMT, noobody@aol.com (Noobody) wrote:

>>Subject: Realistic Pro 2036
>>From: Swtempo@worldnet.att.net (SwTempo)
>>Date: Wed, Jan 28, 1998 01:24 EST
>>Message-id: <6amj0s$sde@bgtnsc03.worldnet.att.net>
>>
>>Anyone know of any tips,tricks or mods for this scanner??
>>
>>swtempo@worldnet.att.net
>>
>>
>
>I did the Virtual Down Converter (VDC) Mod to mine. Now it receives the cells
>in the 435 - 465 MHz range when the VDC switch is on.
>
>Happy Scanning
Thanks for the info. But what I'm wondering is how well does it work
and does it scan in the proper 30 KHz steps??

3350. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: erhu@pacbell.net
Message-ID: <34d026dd.35860669@news.pacbell.net>
Source record: 172148
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 28 Jan 1998 14:58:47 GMT, LetMeMake$$@your.idea (Ann Nonimus)
wrote:
>I have heard of a company that takes capacitors, resistors, inductors
>and integrated chips and makes their money soley from the design,
>manufacturing and selling of these products!
But they don't make it from MONITORING radio traffic........
>
>Without mentioning what is actually made (I want to see if you can
>come up with ideas and designs) can you come up with some ingeneous
>designs that would revolutionized the electronics world. Remember,
>they must be LEGAL electronic designs that don't happen to have a
>thing called a patent.
Hmmm, this is a cute parroting of my original post but not quite what
I had in mind.
>
>Thank you for padding my pockets.....
I sincerly hope you don't think I'm trolling for buisness
ideas.Although, if someone out here were to take one an run with it
MORE POWER TO THEM!!!

>Ann Nonimus

3351. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: erhu@pacbell.net
Message-ID: <34d028d6.36365617@news.pacbell.net>
Source record: 172149
Cross-posted to: alt.radio.scanner,rec.radio.scanner

This is more along the lines of what I was talking about, I just learned that there is a location out here that dispenses information to board-up companies, Emergency Contractors, ect. 24 Hours a day! Does anyone else out there have knowledge about operations like this in your neck of the woods?
I don't know that I'd call the PRACTICE OF GETTING LEADS this way unscrupulous. Although I can see where abuse of a customer could happen wether it be overcharging or not performing after being hired. But, would you consider the buisness of MONITORING TO SELL LEADS unscrupulous???????????
As a standard disclaimer, I have NO intrest in a buisness of this type, I only stumbled upon it and found it intresting and wonderd out loud if there was any other.

On Thu, 29 Jan 1998 04:11:08 GMT, thecbguy@iname.com (The Cb Guy) wrote:

>There are also unscrupulous companies out there who listen to the
>scanners for FIRE calls, and respond to the scene immediately...with
>paperwork in hand, bombarding the poor homeowner with offers to handle
>all his repair and insurance claim needs.
>These are often at inflated fees, and often not completed according to
>schedule, or the work is substandard...
>I know in Michigan, the Legislators have been looking into this
>activity.
>
>
>The Cb Guy
>
>http://www.ameritech.net/users/thecbguy/cbradio.htm

3352. Re: directional antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd2c93$4b2e92c0$1add0ad0@default>
Source record: 172150

Lee,
I remember seeing something in a Ramsey book, I think it`s called FOX HUNTER, or along that line anyway. If you can`t find it, contact a local Ham and ask him.
Good Luck & Happy Scanning,
Charlie

LeeC71 <leec71@aol.com> wrote in article <19980128231300.SAA15513@ladder03.news.aol.com>...
> I'm looking for onfo, or links to info about building a directional antenna.
> Hoping to put this together with my recently s-meter modded Pro-43 and do some
> transmitter hunting. Mostly interested in VHF, and possibly some 800mhz. Any
> help would be greatly appreciated.
>

3353. Re: Chattanooga TN Fed Freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: tgo1@aol.com
Message-ID: <19980129114501.GAA11378@ladder03.news.aol.com>
Source record: 172151

Try http://kf4lhp.home.ml.org/

3354. Re: AR8000 discriminator tap?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <EW2wolArCH00Ew46@Javiation.co.uk>
Source record: 172152

In article <34CFF39C.1E50D999@ix.netcom.com>, zaaap
<nospam@ix.netcom.com> writes

Hi,

>Anyone know where I can find info on locating the AR8000's discriminator
>tap?

NFM output is from Pin 11 on IC "U1" (TK10489). This is on the underside
of the centre Board, abot 1/3 way down on the left as you look at it so
you will have to take the three rubber knobs off and the locking screws
to remove this board.

Don't forget to add a capacitor (tantalum, around 2uf is fine) in line
with the o/p from pin 11.

Ground can be taken from Pin 19 or any other conveninet point.

Have fun.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

3355. Re: First Two Meter Rig

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: "Jim (N8XYN)" <jim.n8xyn@worldnet.att.net>
Message-ID: <6apvkt$o5i@bgtnsc03.worldnet.att.net>
Source record: 172153
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

They ALL work very well! I'm sure someone will tell you this radio or that radio is better. Its been my experaince that the makers of commercail ham gear all have a fine product. Just pick the radio with the features and a price you like. Radioshack has one advantage in that you can just walk the radio into a local store for repairs. 73 DE N8XYN
bk42047@swt.edu wrote in message <886036579.848429068@dejanews.com>...
>I am new to the world of ham radio and am hoping to recieve my technician
>license soon. Since I am new to ham radio, I am not sure what brands of
>radios are better than others and which models are best. I would like to
>buy a 2 meter mobile rig, preferably one that is under $300 dollars. I
>have thought about the radio shack htx-242, the icom ic-2000h, the alinco
>dr-140, and the kenwood tm-261a because they are all under $300 dollars.
>I was wondering if anyone could tell which of the above listed radios, or
>any other radio for under $300 would be best for a beginner. Any help or
>comments would be greatly appreciated.
>
>
>Thanks
>
>Brian
>
>
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

3356. Re: First Two Meter Rig

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: "Jim (N8XYN)" <jim.n8xyn@worldnet.att.net>
Message-ID: <6apvo1$ohf@bgtnsc03.worldnet.att.net>
Source record: 172154
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

They ALL work very well! I'm sure someone will tell you this radio or that radio is better. Its been my experaince that the makers of commercail ham gear all have a fine product. Just pick the radio with the features and a price you like. Radioshack has one advantage in that you can just walk the radio into a local store for repairs. 73 DE N8XYN
bk42047@swt.edu wrote in message <886036579.848429068@dejanews.com>...
>I am new to the world of ham radio and am hoping to recieve my technician
>license soon. Since I am new to ham radio, I am not sure what brands of
>radios are better than others and which models are best. I would like to
>buy a 2 meter mobile rig, preferably one that is under $300 dollars. I
>have thought about the radio shack htx-242, the icom ic-2000h, the alinco
>dr-140, and the kenwood tm-261a because they are all under $300 dollars.
>I was wondering if anyone could tell which of the above listed radios, or
>any other radio for under $300 would be best for a beginner. Any help or
>comments would be greatly appreciated.
>
>
>Thanks
>
>Brian
>
>
>
>--------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

3357. Re: AR8000 discriminator tap?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6apv91$9fi$8@alice.walrus.com>
Source record: 172155

Jonathan Clough (Clough@Javiation.co.uk) wrote:
: In article <34CFF39C.1E50D999@ix.netcom.com>, zaaap
: <nospam@ix.netcom.com> writes

: Hi,

: >Anyone know where I can find info on locating the AR8000's discriminator
: >tap?

: NFM output is from Pin 11 on IC "U1" (TK10489). This is on the underside
: of the centre Board, abot 1/3 way down on the left as you look at it so
: you will have to take the three rubber knobs off and the locking screws
: to remove this board.

: Don't forget to add a capacitor (tantalum, around 2uf is fine) in line
: with the o/p from pin 11.

: Ground can be taken from Pin 19 or any other conveninet point.

: Have fun.

: Cheers,
: /--\
: | Jonathan Clough | HF\VHF\UHF Receivers & Scanners from all the |
: | Javiation, | leading manufacturers including: |
: | Bradford, U.K. | AOR AR5000/7000/7030/8000, Alinco DJ-X10 |
: | Tel: +44 (0)1274 732146 | Realistic PRO-26/2042, Welz WS-1000/WS-2000 |
: | Fax: +44 (0)1274 722627 | Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10 |
: | Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000 |
: | PGP Key available on request \ http://www.javiation.co.uk/ |
: \--/

Jonathan, doesn't the 8000 have the disc out available on that connector
in the battery case??
If so, then the poster might be better off picking it off there, rather
than taking the 8000 to bits.

3358. Re: Clinton/Lewinsky Tape

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Ivan Ivanovich <iivanoich@usf.com>
Message-ID: <eN$kxxLL9GA.169@upnetnews02.moswest.msn.net>
Source record: 172156
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Steve Uhrig wrote in message <34cf1de6.8776191@news2.ibm.net>...
>dac_nospam@compuserve.com (Don Curtis) wrote:

<<A lot of stuff deleted>>

>
>Maryland is the 3rd toughest state in the union for prosecuting
>electronic surveillance violations. No defense, and the state has no
>sense of humor. A few private detectives are forced out of business
>each year for playing these games. And I testify periodically as an
>expert witness in my home state of MD on electronic surveillance
>violations, which include face to face meetings as well as phone
>calls.
>
>

Ohhhhhh Noooooo Mr. Bill,

We better watch out, this Maryland precident, will require Congress to ban the manufacture, sale and importation of all devices capable of recording the spoken word!

I use to think all the people who complained about the erosion of our rights were a overly paranoid. However, the Federal and State laws enacted the past several years has convinced me otherwise. The next law enacted will probably requires people to wear ear plugs and "horse blinders" in public, so we cannot overhear other peoples' "personal" conversation nor see them perform illegal actions.

Additionally, maybe it would be advisable not to travel through nor visit the "Peoples Republic of Maryland".

Wes

3359. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Andy Moss <enzo@ibm.net>
Message-ID: <34D08D79.626F@ibm.net>
Source record: 172157

John Mackey -- KA0SSF wrote:
>
> That is true. This WAS NOT about Frequency measurements. But for some
> reason Bill Cheek started talking about "zero beating" which is a
> task normally done when measuring frequency. I wonder why Bill
> chose to talk about it.

I've read this thread with a little interest. I'm not intimately
familiar
with the innards of the PRO2006 but I think I can add something here.

The oscillator of which you both speak is probably of the TCXO variety.
That is, Temperature Compensated Crystal Oscillator. Many of them are
made as Cheek describes. Many are not. I don't know if it's prudent to
proclaim that all the TCXOs used in EVERY PRO2004/5/6 are of the same
description. From the equipment I've worked on lately, one group of
models
has TCXOs from at least three different suppliers - they all look very
similar but the internal circuits are different. Some are indeed
adjustable
with metallic tools - although I certainly wouldn't recommend it. You
see,
the trimmer is not a capacitor but a potentiometer dealing with DC bias.
The proximity of the metallic tool can still have a slight affect on the
frequency but once you remove it, it'll settle down at once.

Once more thing. Tuning the TCXO to zero-beat on a "known" accurate
signal
can certainly work. But, there are many mixers in a multi-band radio so
it's no guarantee that every band will be on frequency. In practice,
it's
probably prudent to tune to the highest frequency and "trim" there.

In closing, if your TCXO is off-frequency to begin with, it's just as
likely that your entire scanner could benefit from a re-alignment and
this
is definately beyond the capabilities of most hobbyists.

3360. Re: AR8000 discriminator tap?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <WYdUbDBHJJ00Ew7y@Javiation.co.uk>
Source record: 172158

In article <6apv91$9fi$8@alice.walrus.com>, marc_k <marc_k@walrus.com>
writes

Hi,

>Jonathan, doesn't the 8000 have the disc out available on that connector
>in the battery case??
>If so, then the poster might be better off picking it off there, rather
>than taking the 8000 to bits.

If only :-)

No such output on the FFC Connector I'm afraid. :-(

You can take it from Pin 5 (from memory) on J7 which is the connector
block for an internal option (DS-8000 or our DX-8000 for example) but
I'd suggest you go to the underside which still means taking the board
out so you might aswell go to the IC.

I beleive there was/is a piccie on the Opto web site (DC-440 page) which
will probably help with visual identification.

Have fun.
Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

3361. Re: train scanning: your antenna?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: bumologist@pipeline.com
Message-ID: <MPG.f3a5df3261c544c989682@news.pipeline.com>
Source record: 172159
Cross-posted to: misc.transport.rail.misc,rec.railroad,alt.railroad,rec.radio.scanner

In article <6aobna$dfq@urth.autarch.com>, caj@urth.autarch.com says...
> I'm currently following the local trains with an improvised vertical
> dipole cut for 161MHz and taped on my wall. Although I'm not
> even feeding it with coax, just a short run of 2-conductor speaker
> wire, it seems to beat any of the mobile antennas I've tried on my
> RS Pro-26 so far.
>
>>>>>>>>SNIP!
>
> Anyway, I'm finally hearing the EOT device on some local trains, which
> I wasn't before. I'd like to be able to hear all the yards within
> 20 miles clearly,
>
Well,I'm using a discone antenna right now,I can easily hear all the action in the Toledo,Ohio area.Even better was my 2Meter Cushcraft Ringo Ranger 2,at 50 ft,fed with 9913,using a Yaesu FT2400 (2meter ham mobile).I could hear detectors way up near Detroit and West almost to Indiana.I'm hoping to repair/replace the ringo soon,I think it's ok,I need to replace the coax,it's full of water,LOTS of water.my main receiver right now is a BC9000,not anywhere close to the yaesu.It was fantastic.BTW,if you put too much signal into your 26,it will make it worse,not better...
Good Luck,
Barry

3362. Re: BOATANCHOR SCANNER INFO?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6aq3ru$5fj@ssbunews.ih.lucent.com>
Source record: 172160
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6ap386$7vb@examiner.concentric.net>,
Toolman <nospampoustie@concentric.net> wrote:

> I just got an old R/S pro 16a 16 channel crystal desktop scanner.
> I need to know how to do the math to purchase crystals for it ...
> I read it somewhere once......it's different for vhf and uhf;
>Tim

The PRO-16 UHF crystal is the oddball because the PRO-16
uses a 44 MHz first IF on UHF and 10.7 MHz on the other bands:

VHF-low, 30 - 50 MHz: crystal freq (MHz) = Fr + 10.7
VHF-high, 148 - 174 MHz: crystal freq (MHz) = (Fr - 10.7)/3
UHF, 450 - 485 MHz: crystal freq (MHz) = (Fr - 44)/9

For repair data, see Sams Scanner-Monitor Servicing Data
volume SD-7.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3363. Re: Can some PLEASE recommend a decent antenna for my 235XLT Trunk Tracker??

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d195a0.46048873@news2.cts.com>
Source record: 172161

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

daw@jhunix.hcf.jhu.edu () wrote:

> Now that I have my Uniden XLT-235 Trunk Tracker Scanner.. I'd like to get a different
> antenna for it (from what I've heard on this group). Can someone please direct me as
> to what kind to get and what I should expect to pay for it? Where I could get it?
> Anything else I should consider? Thanx in advance, I'll look to hear from you!!

Radio Shack has an all-metal telescoping center loaded whip
that is pretty good and still in the portable category.
Other than that, I really don't know that any other antenna
specifically for handhelds is any better than any other.

You can spend a lot of money on handheld scanner antennas
and be no better off that the rubber duckie that came with
it. That RS telescoping whip is pretty good; just not
flexible. I'm not sure it gets any better than that until
you install a base antenna.....and the higher the better.

A discone is probably your best choice there. The Icom
AH-7000A and the Diamond D-130J are the best of the breed
and cost under a hundred bucks.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

3364. Re: HUNG-UP on Mackey

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d2975f.46496542@news2.cts.com>
Source record: 172162

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Chuck Uibel" <cuibel@utah.uswest.net> wrote:

> Yes, but how do you like my work in the area of radio scanning as a whole?

I don't know. What kind of work do you do?

3365. A couple NJ freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: cnn1@ix.netcom.com
Message-ID: <6aq5ua$ciu@dfw-ixnews11.ix.netcom.com>
Source record: 172163

Anybody know what PD is on 460.375 in NJ?

Also, the UHF freq in the Holmdel, NJ area on which the space shuttle traffic is being rebroadcast? I have 448.5 and 443.4 programmed in but have heard nothing.

Getting interference on 146.61 which is supposed to be rebroadcasting it as well.

Thanks for whatever help anyone can give me!

Gary Baumgarten

3366. Antennas

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <34D0B315.AC9C751D@ix.netcom.com>
Source record: 172164

Using my BC895XLT and my PRO-90 with stock antennas, they both work equally well while trunk tracking. Now both radios are located in my basement and I was wondering if a non stock antenna is worth the money. If so, why?

I do have a question for all the radio experts out there. I have an antenna on the roof and when I connect it to either scanner, the trunk trackers stops scanning my ID lists. It goes back into searching mode and I hear nothing. Would a short somewhere cause this? The vhf & uhf freqs. work fine with this antenna. Also, this antenna has been up for about 10 years.

Thanks,

Mike

3367. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: no@sir-e.bob
Message-ID: <34d1a941.15582545@news.zippo.com>
Source record: 172165
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 28 Jan 1998 09:25:53 GMT, mtbiker@jps.net (mud duck) wrote:

>After I got my Airtouch Talk 20 unlimited nights and weekends calling
>plan, I used my frequency counter and Pro-2006 to find all the cell
>frequencies I used while talking on the phone at home. Now if I'm
>having a long conversation and get tired of holding the thing up to my
>ear or just need to put the phone down I can still hear the other
>person and carry on a conversation as if I was on a speakerphone. Of
>course I have to raise my voice, but so what. And since I have all the
>frequencies of the tower I use in the scanner it will follow it if I
>change cells. I bet the whining yuppies in Congress never thought of
>that before passing thier stupid anti-scanner laws, eh?
>
>

Are you for real? This is almost comical, at best.

The best reason I can think of for having an unblocked scanner is because I goddamn want one. End of story. Screw congress and their ass-covering laws.

3368. Re: Clinton/Lewinsky Tape

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: no@sir-e.bob
Message-ID: <34d2aa6f.15884718@news.zippo.com>
Source record: 172166
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 28 Jan 1998 12:07:36 GMT, Steve@swssec.com (Steve Uhrig) wrote:

>dac@compuserve.com (Don Curtis) wrote:
>
>>Wrong-O rubber duck....First of all...they were reportedly face to face
>>conversations, not phone conversations...and there are NO laws against
>>recording them.
>
>Not so.
>
>Depends on the state. Each state is different, and state law
>superseded federal.

snicker It does, huh?

3369. Re: BOATANCHOR SCANNER INFO?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Gerry Singer <singer@henge.com>
Message-ID: <34D0B272.6EE052E4@henge.com>
Source record: 172167

Just go to Radio Shack, give them the model of the scanner and the freqs you want crystals for, they have a cross index....no math....Also if you call 1 800 The Shack they probably have an origional manual or a copy of one they will sell you.

Toolman wrote:

> I just got an old R/S pro 16a 16 channel crystal desktop scanner. I need to
> know how to do the math to purchase crystals for it, as I have no manual for
> it. I read it somewhere once......it's different for vhf and uhf; anybody
> got a manual for one of these old things? Thanks.
>
> Tim

3370. CH. 2 and 4 TV Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Frank <fkandt@halcyon.com>
Message-ID: <34D0BABA.64CEA553@halcyon.com>
Source record: 172168

Can somebody please post the freqs. for VHF channels 2 and 4? I'm travelling, didn't bring my scanner info with me, and can't remember them.

Thanks for the info.....Frank

3371. WTB:ICOM R7100

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Gene Furness <brantley.e.furness.1@gsfc.nasa.gov>
Message-ID: <34D0F1CB.6363@gsfc.nasa.gov>
Source record: 172169

I would like to purchase an Icom R7100 receiver. The unit must be in good electrical and mechanical condition and must include the manual.

Thank You,
Gene

3372. WTB: AOR 3000

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Steve Weinstein <sww@connect.net>
Message-ID: <34D0B96D.54F598B9@connect.net>
Source record: 172170
Cross-posted to: rec.radio.swap,rec.radio.scanner

Please e-mail price and description.

3373. Swedish frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Andreas H&#65533;istad <cops@online.no>
Message-ID: <6aqesn$t11$1@news1.sol.no>
Source record: 172171
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Anyone know a URL where I can find a list of swedish frequencies? (police, fire, paramedics etc.)

Thanx! :c)

--
Andreas H&#65533;istad
cops@online.no
ICQ No.: 5912606
==========
Visit the Cop's homepage at
http://home.sol.no/~cops

3374. Re: Disney World Freqs. , Please !

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: csink@pluto.njcc.com
Message-ID: <34d0b98c.3873035@news.njcc.com>
Source record: 172172

Check out: http://www2.cy-net.net/~kg5ai/freqs/wdw_freq.html

I haven't had a chance to check any of these out yet but will on my
April trip. I'd appreciate it if you could share your findings when
you get back. I won't have a lot of time to scan so maybe you could
point out the more active freqs. Also, let us know if they're mostly
active on their trunked lines. Maybe I need to get a new radio!

Anyway, good scanning.

Christopher

On 29 Jan 1998 04:15:04 GMT, "L.J. Bloom" <jbloom@shore.net> wrote:

>Hello,
>
>I am going to Disney World in Fla. on Feb. 11 am in need of freqs. for
>Disney and the area. If you could kindly e-mail freqs. for Disney etc., it
>would help me very much.
>
>Thanks in advance,
>
>Jack Bloom
>jbloom@shore.net

3375. FS Or Trade RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: 2001_1111@ridgecrest.ca.us
Message-ID: <34d0c8f0.8545494@news>
Source record: 172173

I have a RS Pro 2006 with original box and manual in mint conditon. I would sell it for $350 or trade for a top condition Pro 43.
GW

3376. Re: Help with dispatch tones

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: syntorx@hotmail.com
Message-ID: <6aqk3g$njd@camel15.mindspring.com>
Source record: 172174
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Wiggie wrote:

>In article <34BF5844.2C2@ix.netcom.com>, Dane says...
>>While everyone else is chasing trunked systems I seem to have a
>>different problem.
>> I live in a rural area an the fire dispatch frequency is the same for
>>three counties about my area.
>> My scanner is on whenever I am at home. we use tone to set off
>>the pagers the local firemen carry. they also use tone to set off the
>>siren at the local firehouse. I would like to know if anyone has ever
>>heard of or has built a piece of equipment that would filter out or pass
>>the tones so I could know when a local event occurs.
>> I get deaf to the scanner and don't always hear the thing.
>> Some of the dispatches are from up to fifty miles away.

>I never experimented with it, but I suspect that you could set
>up a circuit that uses some 567 or 2211 chips or a LM339 or
>another voltage comparitor IC that enabled a 555 chip. The first
>two chips could listen for certain tones and if they are heard
>then you could activate the 555 IC which is a timing chip that
>could be set up to allow the scanner to be heard for a certain
>length of time, then be silenced afterwards. The comparitor
>chip could be used basically as a data tone activator circuit.
>Using a two comparitors with a cap and resistor, the circuit
>could activate the 555 chip with a data tone and not a normal
>voice conversation. You could have it set up that the scanner
>is completely quite and these circuits would activate the sound
>or you could have it activate a light, strobe, bell, etc.

>Wiggie

Howdy,
I also live in a rural area, and a volunteer firefighter. I am the
communications officer for my faire dept. We use a low-band system
yucky with a two-tone plectron alerting format. The main complaint i
have gotten from my fellow firefighters is the cost of a low-band
pager with monitor feature. Right now the best pager for that job is a
Motorola Minitor II. However they cost from $380-$420 new ! So what I
came up with is this......
On the back od Mobile Radio Technoligy magazine, they have and as from
Comm Spec, that sells a two-tone decoder board. Even thought We only
did this once, we took an old el-cheapo scanner and installed this
board into it. When we programmed the tones we wanted into the
decoder, we had it close a relay, and turn on the speaker audio. To

keep the audio amp from blowing up when the speaker wasn't connected, we put a resistor load on it with the DPST relay. It works fine. We had it setup, so the speaker audio would stay on, and you had to hit a reset button, which was a simple momentary button. I didn't actually do the installation of the board, I just kinda gave our tech the idea and I watched over his
shoulder :-)

Hope it helped alittle bit.....
Matt

3377. 900MHz cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: "D.B. Hansford" <dbh@sb.net>
Message-ID: <01bd2ceb$02dcbf80$36f333cf@default>
Source record: 172175

Any ideas on how to extend the range ?
Thanks, D. B. Hansford.
dbh@sb.net

3378. BC700a how is it for aviation???

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Stephen Dalfollo-Daley <Stephen.Dalfollo-Daley@mci.com>
Message-ID: <34D0DD11.73CD1A4D@mci.com>
Source record: 172176

i am interested in a bc700a for listening on
aviation frequencies...

are they any good bad about this model??

are there any bad points about having a
base/mobile vs. handheld model???

i appreciate any suggestions,

stephen

3379. Optoelectronics Explorer For Sale 700.00

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <34d09b47.682428@198.53.145.19>
Source record: 172177

For Sale Optoelectronics Explorer 700.00 US. Used some 4 or 5 times
less then a month old. Box, software, manuel, original receipt etc.
Perfect condition.

If interested please Email me.

Ron Katz
Toronto Ontario Canada

Please reply to ronkatz@interlog.com
or remove *nospam* to reply.

Ontario Emergency Services Frequency Directory
http://www.interlog.com/~ronkatz

3380. Pro-26's found?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: av8r35@aol.com
Message-ID: <19980129202201.PAA02647@ladder03.news.aol.com>
Source record: 172178

I may have found a source for several Pro-26's. If anyone is having trouble finding them in the closing days of the Radio Shanty clearance (ends Jan 31) let me know if you would be interested in buying one for say $250. (To cover tax, and my cost of traveling to get them). Just drop me an e-mail if you are interested. I'm not trying to get rich, just help some people out who may want one of these units, but are having trouble finding one before time runs out.

3381. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Douglas Hinton <101723.2004@CompuServe.COM>
Message-ID: <uFudsCPL9GA.258@ntdwwaaw.compuserve.com>
Source record: 172179

Yeh, there is a company in Wash. D.C. that monitors police, fire, ambulance and tips off radio stations and newspapers that subscibe to it. Its called Breaking News Network. Regards, Douglas

--

3382. Re: A couple NJ freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Ron Yanchuck <rony58@injersey.com>
Message-ID: <6aqs27dqj1@news.injersey.com>
Source record: 172180

Gary E. Baumgarten wrote in message
<6aq5ua$ciu@dfw-ixnews11.ix.netcom.com>...
>Anybody know what PD is on 460.375 in NJ?
>
>

Old Bridge Township, Ewing Township, Jersey City, Beach Haven Borough, Ramsey Borough and the Delaware River Port Authority Police all use that freq.

3383. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Andy Moss <enzo@ibm.net>
Message-ID: <34D0F7F2.48C5@ibm.net>
Source record: 172181

Douglas Hinton wrote:
>
> Yeh, there is a company in Wash. D.C. that monitors police, fire,
> ambulance and tips off radio stations and newspapers that
> subscibe to it. Its called Breaking News Network. Regards,
> Douglas

This is patently unlawful in Canada!

3384. Re: Swedish frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Ernst <ernst@bergen.online.no>
Message-ID: <6aqt2imah1@o.online.no>
Source record: 172182
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Pr�v f�lgende Url :

http://www.srsab.se/frekvvhf.htm

--- Ernst , Norge

3385. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34d0d5a9.8187524@news.det.ameritech.net>
Source record: 172227
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 28 Jan 1998 19:02:16 -0800, "[-Scanner-]"
<|NOSPAM|friendly@n-link.com> wrote:

>Congress says NO you are not (cordless phones!)
>
>Http://www.n-link.com/~friendly
>
>[-Scanner-]
>
>
>Jeff Schneider wrote in message <34CF9B2F.77C5@sprintmail.com>...
>>2. And are you breaking the law by having programed in the cell
>>and cordless freq.?
>
>

Time to read up bud....cordless phones have been included in the law,
although they were not included originally.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3386. Re: Pro-64 computer programming-Has anyone here tried it yet?

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: Whacker <whacker@webtowns.com>
Message-ID: <34CFD718.722C@webtowns.com>
Source record: 172228

Try this site. Worked great for me.

http://www.qsl.net/ka2pyj/

refinle1@ix.netcom.com wrote:
>
> I was just wondering if anyone here has tried to program
> the RS Pro-64 with a computer, and what the results were.
> I understand that the Pro-2035 can have certian blocked
> frequencies restored using this trick;perhaps the same thing can be done
> with the 64... ;)
> Sailor Goon/KB2ZYO

3387. Boston area talk/information radio focus group

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: jgauntlet@aol.com
Message-ID: <19980129014201.UAA10737@ladder03.news.aol.com>
Source record: 172229

Microfocus and Fieldwork Boston are seeking individuals to participate in a focus group. We are looking for people who listen to any news, information, or talk radio station(s) during their commutes to and from work.

Focus group: Tuesday, February 3 at 12:00, 6:00, and 8:00.
Stipend: $60
Location: Fieldwork Boston at the Prudential Center

If interested in participating, please contact:
Jonathan Gauntlett
415-928-2721
JGauntlet@aol.com

Please note: This is not an invitation to attend. An invitation to attend the focus group must be made directly by a Microfocus employee. For this focus group, employees of radio broadcasting companies, radio manufacturers, or consumer electronics manufacturers are not eligible to participate.

3388. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd2c5a$676b3580$706484a9@bmw540.idt.net>
Source record: 172230
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

Then you should advertise on your own posted message.
By the way, do they still sell GRE converters? where?

THX-1138 <Porchnoy@ix.netcom.com> wrote in article
<34CD5EC5.73EBFFBE@ix.netcom.com>...
>
>
> fgp wrote:
>
> > super converter II hand held for sale $100
> > super converter 9001 base unit for sale $125
> >
> > If interested email header address
>
> I'll sell anyone a base unit for $50.
>
>

3389. Re: does anyone have a ???

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6aopiq$2h1@ssbunews.ih.lucent.com>
Source record: 172231
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34cfbf23.0@news3.ibm.net>, <lurker@large.com> wrote:

>heathkit scanner
>or am i the only person with one?

I have a Heathkit scanner. They offered at least 3 scanner
models and one tuneable monitor receiver.

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3390. Re: LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-01-29 00:00:00 UTC
From: avcbob@aol.com
Message-ID: <19980129025001.VAA22179@ladder03.news.aol.com>
Source record: 172232

Hi Mike,

I am the maintenance supervisor of the LAPD dispatch center. My crew maintains the "real" MODAT decoders. We built our own hardware decoder, much smaller than the Motorola units which fit in a 19" rack. It is hardware based, however.

I don't know of any program for decoding the tones. What are you trying to decode?? All that is sent is the radio ID and a code to indicate if it is a help request. Nothing all that useful outside of the PD.

Let me know if you have any questions.

Bob

3391. Batteries

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: "P. Langevin" <plangevin@kiwi.dep.anl.gov>
Message-ID: <34D1DEA2.6DAD@kiwi.dep.anl.gov>
Source record: 171984
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi everyone, Does the Pro 90 have the same Battery as the Bc235 if so can I use the same Extra charger that comes with the BC235? I would buy an extra Battery for it if I had a charger for the spare Battery.

3392. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34d71601.2105778@news.zippo.com>
Source record: 171985
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

No, John. Thank YOU. The more you keep on posting totally irrelevant crap
(just 5 today), the more you demonstrate your insanity.

"Proof beyond a reasonable doubt"

On Fri, 30 Jan 1998 01:00:35 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>THANK YOU for finally admitting that I am CORRECT &
>that your advice about using metallic tuning tools
>is WRONG, Bill Cheek!
>
>
>Bill Cheek wrote:
>
>> rcl1@aol.com (RCL1) wrote:
>> > John Mackey is largely correct about tuning tools.
>>
>> That was *never* at issue. However, he is "correct"
>> only because it is a general rule of thumb.
>

3393. PRO-2005 for sale

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34d2282e.0@lightning.ica.net>
Source record: 171986

I have a PRO-2005 scanner for sale.
Excellent condition.
- 400 channels
- speed up mod
- cell mod

$285 US. shipped

Please DO NOT AUTOreply.
Send a NEW message to va3to@rac.ca

(Sorry for the repost...I used an incorrect reply address inthe
previous post.)

3394. Re: Attention Bill Cheeks - Pro-2042 Question

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34d170af.388402@snews.zippo.com>
Source record: 171987
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: HTML body converted to readable text

On 29 Jan 1998 21:42:43 GMT, "Me" wrote:

> Look, I hate to interupt all the "fun" you seem to be having with some of
>the other folks, but I have a question. I've been following this newsgroup
>off and on for about a year, and you seem to shoot straight and have good
>info.
>
>The Question: I live in Central America, and purchased a Radio Shack
>Pro-2042. I have never seen it mentioned anywhere on the net. Do I have a
>dog or is it a model just not sold in the US? Seems to work fine.
>
>Thanks!

After reading your post, I might believe that you have a dog....a
seeing-eyed dog. I have seen many posts for the Pro-2042 and its very
close predecessor, the Pro-2035. Do a search on dejanews, yahoo,
altavista and you will quickly find many posts and websites concerning
the Pro-2042 and Pro-2035. Yes, it is a very good scanner and is one
of the best when you team it with the OS535 computer interface board
and unleash the power with Probe software.

P.S. didn't mean to 'dog' ya, but you left it wide open.

Wiggie

3395. WTB: OptoElectronics BHP800 filter and RD800 Antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: magoo007@aol.com
Message-ID: <19980130193901.OAA25505@ladder02.news.aol.com>
Source record: 171988

I wish to purchase each of the following ....

1. OptoElectronics BHP800 MHz High Pass Filter
2. OptoElectronics RD800, 500 - 1000 MHz Rubber Duck Antenna

Please let me know how much you want for either item. Send all information to
my email address. Thanks.

Jim Peters
magoo007@aol.com
Portland, Oregon

Yesterday is gone, Tomorrow might never be.
Today is a Gift, That's why its called the Present.

3396. Re: A couple NJ freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: ibeard@pobox.com
Message-ID: <886189334.399179786@dejanews.com>
Source record: 171989

In article <6aq5ua$ciu@dfw-ixnews11.ix.netcom.com>,
cnn1@ix.netcom.com(Gary E. Baumgarten) wrote:
>
> Anybody know what PD is on 460.375 in NJ?

Depends, as in NJ, a lot of the public service frequencies are "re-used" throughout the state (a lot of them so close together they give each other problems with interference from time to time).

Which township or county are you in? I can look it up that way, and tell you what you're probably listening to. At a glance, I have Jersey City PD listed as using that frequency, but I'm not sure if that's near you.

> Also, the UHF freq in the Holmdel, NJ area on which the space shuttle
> traffic is being rebroadcast? I have 448.5 and 443.4 programmed in but
> have heard nothing.

I also have 443.4 programmed in, and have heard nothing either. You can try these ham repeaters as well, but I can't guarantee anything (I don't listen to them myself):

146.460
146.925
147.045
147.120
448.175
441.950 (<--- doubtful, as it's now a semi-busy SkyWarn repeater)

Hope this helps,

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3397. Probably a good laugh...but

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Greg s Daniels <GDANIELS@prodigy.net>
Message-ID: <6atb6puii1@newssvr04-int.news.prodigy.com>
Source record: 171990

OK...I am a relative newcomer to scanning...
but was just wondering if when the police dispatcher sends data to the computer in the officer's car...it can be decoded....
Chances are not likely....right????

Just curious...

3398. Orlando Bound...

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: popularcom@aol.com
Message-ID: <19980130200801.PAA10578@ladder03.news.aol.com>
Source record: 171991

I'll be at the Orlando HamCation on February 14 and 15 hoping to meet readers and anyone interested in talking scanning and shortwave. Hamfest is at the Central Florida Fairgrounds and we'll be at the CQ Communications booths both days. We've also got special "only at the show" subscription deals. It's a busy couple of days, but as time permits I'd enjoy taking time out for a donut (like I need one!) and talking about the hobby. Hoping to see lots of folks there...
73,
Harold Ort
Editor

3399. Re: Antennas

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: ronkatz*NOSPAM*@interlog.com
Message-ID: <34d5e9be.1280317@198.53.145.19>
Source record: 171992

On Thu, 29 Jan 1998 11:49:25 -0500, Mike Iacono
<miacono@ix.netcom.com> wrote:

>Using my BC895XLT and my PRO-90 with stock antennas, they both work
>equally well while trunk tracking. Now both radios are located in my
>basement and I was wondering if a non stock antenna is worth the money.
>If so, why?

If you can hear the signal ok without it, then no it will not make any
difference. If your having reception problems then its worth
getting a antenna system that would provide some better gain then the
stock rubber duck type antenna.

>
>I do have a question for all the radio experts out there. I have an
>antenna on the roof and when I connect it to either scanner, the trunk
>trackers stops scanning my ID lists. It goes back into searching mode
>and I hear nothing. Would a short somewhere cause this?

Seems like a loss of signal. You indicated the VHF and UHF are ok.
I would guess you are using an all band type of antenna or at least on
that is not set up for the 800 mhz band. Chances are your
feedline/cable is the wrong type. The higher the frequency the
greater the loss per foot of cable. This could explain why the
lower frequencies are ok and the higher you go the weaker the signal.

Second guess would be that if your signal loss is not a problem then
signal strength is. Could be your receiver is now being
desensitized by other strong signals such as cellular phones etc.
this could cause the trunker tracker in track mode to continue to
search for a data channel. It would not be able to, because of the
interferences. To confirm this, pick a few frequencies on the 800
mhz band, or even the data channel itself. Manually enter it in to
the scanner and plug in the outside antenna. Hear it or hear
something else?

The vhf & uhf

>freqs. work fine with this antenna. Also, this antenna has been up for
>about 10 years.
>
>Thanks,
>
>Mike

Please reply to ronkatz@interlog.com
or remove *nospam* to reply.

Ontario Emergency Services Frequency Directory
http://www.interlog.com/~ronkatz

3400. FS: AR 1000xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Jim <j.schellin@worldnet.att.net>
Message-ID: <6atcqe$9fm@bgtnsc02.worldnet.att.net>
Source record: 171993

```
500 KHz - 1.3 GHz
No gaps
Charger, manual, belt clip, etc.
$265.00

e-mail if interested.
```

3401. Pro-26 w/cell mod FT

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: "[-Scanner-]" <|NOSPAM|friendly@n-link.com>
Message-ID: <6atds5mhv1@news.n-link.com>
Source record: 171994
Cross-posted to: alt.radio.scanner,REC.RADIO.SCANNER,rec.radio.swap

I have a Pro-26 with full cell mod for trade!
Unit is BRAND NEW with box, manual, and accessories!
Check this page for the scanner's specs....
http://www.n-link.com/~friendly/pro26.htm

Looking for a Icom R-10 or simular receiver!

[-Scanner-]

email:Friendly@n-link.com

3402. FS: Pro 2035 US $300

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Bill Flatter <bill@bigsky.net>
Message-ID: <34D23AB4.2C13@bigsky.net>
Source record: 171995

I have a brand new in the box Radio Shack Pro 2035 1000 channel scanner
for sale for $300 and that includes shipping in the USA. Drop me a note
if you are interested in this unit.

Thanks,

Bill

bill@bigsky.net
--

If you are planning a trip to Montana this year then go here
first, http://www.missoula-mall.com for all your travel needs
such as lodging, dining and guide service.

3403. pro-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34d33fb1.11573421@news1.channel1.com>
Source record: 171996

```
There top of the line model last year.
25 mhz to 1300 mhz
1000 channels with 100 temp channels
many features
Model 2035
$250.00 b/o
```

3404. Re: Attention Bill Cheeks - Pro-2042 Question

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34d4403a.11710524@news1.channel1.com>
Source record: 171997
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>
>After reading your post, I might believe that you have a dog....a
>seeing-eyed dog. I have seen many posts for the Pro-2042 and its very
>close predecessor, the Pro-2035. Do a search on dejanews, yahoo,
>altavista and you will quickly find many posts and websites concerning
>the Pro-2042 and Pro-2035. Yes,

it is a very good scanner and is one
>of the best when you team it with the OS535 computer interface board
>and unleash the power with Probe software.

Where can I get the above board, software and instructions to install
it in my pro-2035 scanner.
Thanks

3405. Re: Attention Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980130213000.QAA10112@ladder02.news.aol.com>
Source record: 171998
Body handling: HTML body converted to readable text

>Subject: Attention Bill Cheeks
>From: "Me"
>Date: Thu, Jan 29, 1998 16:42 EST
>Message-id: <01bc0e2c$71c4bd00$83835fcc@dialinxx.phoenix.net>
>
> Look, I hate to interupt all the "fun" you seem to be having with some of
>the other folks, but I have a question. I've been following this newsgroup
>off and on for about a year, and you seem to shoot straight and have good
>info.
>
Hell, I ain't no Bill Cheeks, but neither is he (it's Cheek). If anyone deserves to have his head handed to him, it someone who first tosses out a snide insult and then asks for help. You folks must do things differently down there.

>The Question: I live in Central America, and purchased a Radio Shack
>Pro-2042. I have never seen it mentioned anywhere on the net. Do I have a
>dog or is it a model just not sold in the US? Seems to work fine.
>
If you have never seen the PRO2042 mentioned anywhere on the net, then it is because you haven't looked. In fact, there was a post today with PRO2042 in the subject line (I know, because I replied to it).

The PRO2042 is easily one of the biggest bangs for the buck that you can buy today: 10 banks x 100 channels, 10 search banks, rotary tuning knob, auto search and store, etc. etc. etc. All you have to do is read the manual that came with the scanner to understand and appreciate what you own.

3406. Re: FS: Pro 2035 US $300

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980130213301.QAA21982@ladder03.news.aol.com>
Source record: 171999

>Subject: FS: Pro 2035 US $300
>From: Bill Flatter <bill@bigsky.net>
>Date: Fri, Jan 30, 1998 15:40 EST
>Message-id: <34D23AB4.2C13@bigsky.net>
>
>I have a brand new in the box Radio Shack Pro 2035 1000 channel scanner
>for sale for $300 and that includes shipping in the USA.

Don't intend to do the price police thing here, but you might want to know that the PRO2042, which replaced the PRO2035, can be found on a sale at $299 at your local Rat Shack. You are free, of course, to ask whatever you want. Just thought that I'd mention it....

3407. Re: Probably a good laugh...but

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980130213400.QAA10641@ladder02.news.aol.com>
Source record: 172000

>Subject: Probably a good laugh...but
>From: "Greg s Daniels" <GDANIELS@prodigy.net>
>Date: Fri, Jan 30, 1998 14:54 EST
>Message-id: <6atb6puii1@newssvr04-int.news.prodigy.com>
>
>OK...I am a relative newcomer to scanning...
>but was just wondering if when the police dispatcher sends data to the
>computer in the officer's car...it can be decoded....
>Chances are not likely....right????
>
>Just curious...
>
Well, this hasn't got a thing to do with scanning but it is an interesting question... Chances are not likely, is right. Impossible, not at all.

3408. Sell or Swap...

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: #629371@att.net
Message-ID: <6ath0a$1hj@bgtnsc02.worldnet.att.net>
Source record: 172001
Cross-posted to: rec.radio.swap,rec.radio.scanner

The following gear is in excellent condition - No C.O.D's - some help on shipping - advise zip code in reply.

May swap for radio scanners.

1. Kenwood TS-870S Xcvr - Serial # 70600274 - $1450 - SOLD
2. RS HTX-202 2mtr Hand held w/batt & ant - $90
3. MFJ 20mtr (cw) QRP transceiver - $90.
4. Pyramid Phase III 35 amp (variable) dual mtr Pwr Supply - $100
5. Emco PS-12L (HD) 10 amp Pwr Supply - $25
6. Kenwood PS-52 Pwr Supply - $105
7. Kenwood SP-31 Spkr - $75
8. Icom IC-PS15 Pwr Supply - $100
9. Kenwood SW-2100 (dual mtr) SWR/PWR meter - $100
10. Icom HM-12 hand mike - $20
11. Icom HM-7 hand mike - $30
12. Ham II rotor w/CDE Control Box & 100' hookup wire. - $150
13. Oskerblock SWR-200 SWR/Pwr meter (dual mtr) - $55.
14. Alfa 7705 Capacitance Meter w/case/leads - $50

Inquiries welcomed.

John Lewis
St. Louis, Mo. 63116

Remove the pound sign (#) from E-mail address to reply.

3409. Re: Pro-26 Cell Restore!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34D24A04.F754EDEA@megsinet.net>
Source record: 172002
Cross-posted to: alt.radio.scanner,rec.radio.scanner

about the scanner mod, my scanner scans 360-385, what does the mod actually do
by making a jumper????

[-Scanner-] wrote:

> It works! Even if your chip is epoxied, you can restore the cell freqs!
>
> Look at Figure 4 on this page....
>
> Http://www.n-link.com/~friendly/pro26cell.html
>
> If you trace the legs 12 and 14 to the FIRST soldered points AFTER the chip
> you can solder a SHORT jumper to these points on the circuit board and get
> all
> the freqs (no filters!)
>
> Reception goes from a few images to FULL RECEPTION! I couldn't believe it
> myself!
> And I have seen no ill effects on the scanner on other bands!
>
> Check it out! It works! I have done it!

3410. Re: BC200XLT need info!!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: actfront92@aol.com
Message-ID: <19980130224201.RAA02284@ladder03.news.aol.com>
Source record: 172003

Nice that it's cell modifiable, but it doesn't modify to the 30 kHz increments used in cell. You're stuck with the 12.5 kHz steps. So for cell use, i think it's not good.

The BNC antenna jack is poorly connected, and has a tendency to break the signal (center) conductor connection to the board. But then I've found this problem in other PRO- and BC- models with the same BNC jack. Expect that you will have to either repair that or reinforce it so the jack doesn't twist on the chassis.

-92

3411. Re: Batteries

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Mike Iacono <miacono@ix.netcom.com>
Message-ID: <34D24C23.5C8CAAD1@ix.netcom.com>
Source record: 172004
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Yes both batteries and for that matter scanners are the same, only the name & outer case are different.

That's what I did, bought an extra battery.

Mike

3412. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34d25936.2000482@news.det.ameritech.net>
Source record: 172005

On Fri, 30 Jan 1998 00:58:22 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Funny,,,, up until a couple months ago YOU, CB Guy, were an
>AOL user (loser) who DEFENDED AOL as being a good ISP!!!
>
>
>The Cb Guy wrote:
>> Yeah...any college should do for you too.....at least there they'er
>> not stuck with AOHell as their ISP.
>

Absolutely true......But I grew up and learned a little, and made a
change. But, Your ididic behavior continues....with little learned by
you......

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3413. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34d360b9.3923947@news.det.ameritech.net>
Source record: 172006
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 30 Jan 1998 01:38:53 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>The Cb Guy wrote:
>
>> I really wish folks like yourself would participate in the ng awhile
>> longer before decided on a "course of action".
>
>Yea, so YOU should back off then until you have spent more time on
>this NG.
>
>
>> Bill Cheek (NO S) knows a lot about scanners, and is sometimes the
>> cause of a nonsense post now and then.
>
>the above is an exageration then an understatement.
>
>
>> John Mackey knows not a darn thing about scanners, and has been the
>> cause of NOTHING BUT nonsense posts.
>
>Both are lies above.
>
>
>
>I suggest you go the dejanews & do a search for "Bill Cheeks is an
>asshole", looking under "old posts".
>

What will I find there Oh Moron of Mackey?.....
Certainly Bill didn't start that post, and I'm sure you were involved
with the name calling......
SO what is it I'll find???...
One think I won't find is even 5% of your posts being even slightly
scanner related....
But considering that you have only 1/20th of the brains the rest of us
have, this is not a suprise to many.....

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3414. Scanning the air band

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Barun Gupta <barun@worldnet.att.net>
Message-ID: <6atntk$n1j@bgtnsc03.worldnet.att.net>
Source record: 172007

I live in Shelton CT which is about 10 miles north of Bridgeport. I am about 175 miles from Boston, 70 miles from New York and about 70 miles from Hartford. I can clearly hear Boston Center on 134 MHz, 135.47 MHz and 125.575 MHz both the aircraft and ground side. For New York and Hartford on say, 132.6 MHz and 125.32 and 124.85 I can only hear the aircraft side. Can anyone explain this?

3415. FS: Pro 43 with cell mod

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: gdallal@world.std.com
Message-ID: <EnMEqK.Jpp@world.std.com>
Source record: 172008

Pro-43 with cell mod. Like new.

$300 firm, includes AC adapter
rechargeable nicads
box & manual
insured shipping

Ship immediately upon receipt
of bank or postal money order.

3416. Re: AOR AR2700 Comments!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Patrick <nospampatrickn@idir.net>
Message-ID: <34d2337b.0@news5.kcdata.com>
Source record: 172009
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have an AR8000 and it sounds great and is LOUD! Don't know about the 2700.

Rick Chyzy wrote in message <34CFF014.B2B51AE9@megsinet.net>...
>Anyone have any comments about an aor ar2700?......I am planning to buy
>one, tried a pro-26, the audio was terrible, you could barely hear it!
>

3417. Re: Data Interface Cables for Pro-64 and Pro-2041 for Sale!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: "Donnie V. Savage" <dsavage@employees.org>
Message-ID: <34D26BFE.179872DB@employees.org>
Source record: 172010

defiant@cdsnet.net wrote:
>
> Just $19.95 for the Data Interface Cable allowing you to transfer
> frequencies from your PC to your scanner.
>
> E-Mail defiant@cdsnet.net for more information.
>
> ----------------------==== Posted via Deja News ====-----------------------
> http://www.dejanews.com/ Search, Read, Post to Usenet

For those that want to build your own, the pin out for this cable can be
found at
http://www.qsl.net/ka2pyj/pro64.htm

It is built using a mini-stero phono plug, a 1k resistor an a DB9/25
connector all obtainable at Radio Shack.

good luck.

3418. FS PRO-2035

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <OY2ig9dL9GA.283@upnetnews02.moswest.msn.net>
Source record: 172011

Excellent condition, comes with manual and original box, asking $265

3419. Re: Fire Dispatch

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd2de1$dd81ba40$44dd0ad0@default>
Source record: 172012

Charlie,
The same thing happened here in Indiana. I just paid the fire house a visit and asked them. The change was made for computer purposes and they were more than happy to tell me the new dispatched codes.
Good Luck & Happy Scanning,
Charlie

Charlie Brookhart <cbrookha@erols.com> wrote in article <34D20F5C.F76DC9D4@erols.com>...
> I live in the Fairfax County area of Virginia. I have the frequencies
> in my scanner for fire channels in my area. When various units were
> dispatched, they were dispatched according to station number where the
> unit was located. Now when the units are dispatched, I am hearing
> engine 435 medic 401, etc. Does anyone in the Fairfax County area of
> Virginia know why the change was made and how to figure out what unit is
> being dispatched?
>
> Charlie Brookhart
> cbrookha@erols.com
>
>

3420. Re: Scanning the air band

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <34D27377.1D2C@charleston.net>
Source record: 172013

Barun Gupta wrote:
>
> I live in Shelton CT which is about 10 miles north of Bridgeport. I am
> about 175 miles from Boston, 70 miles from New York and about 70 miles
> from Hartford. I can clearly hear Boston Center on 134 MHz, 135.47 MHz
> and 125.575 MHz both the aircraft and ground side. For New York and
> Hartford on say, 132.6 MHz and 125.32 and 124.85 I can only hear the
> aircraft side. Can anyone explain this?

The Centers have remote sites in the various Sectors. You are closer
to one site than the other. you will hear A/C for far greater
distances than you will the ground stations.

3421. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D283A1.26CD@usa.net>
Source record: 172014

Anonymous wrote:

> John Mackey should be banned from rec.radio.scanner?
> Yes No

NO

> If I never see a John Mackey posting again it will still be too soon.
> Yes No

NO

I think YOU & Bill Cheek should be banned from this NG.

3422. Re: BC9000 opinion needed

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: nobody@nowhere.com
Message-ID: <34d24123.88650688@news2.penn.com>
Source record: 172015
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 30 Jan 1998 00:52:46 -0500, Larry Maleszewski
<hoggy@easyway.net> wrote:

>Hi all,
>I'm looking at the BC9000 as my next scanner. But, before jumping in,
>I'd really like to get some opinions from the group. Thanks in advance.
>
>Larry
>

I like it very much.
The 9000 doesn't have great amount of volume though.
I like the 9000 a lot more than my RS 2035.
Good luck

3423. Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: SKYHAWK <sky444@worldnet.att.net>
Message-ID: <6atv6n$rmf@bgtnsc02.worldnet.att.net>
Source record: 172016

Anybody know if it's legal to carry scanners on airplanes??

3424. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D28BAE.674F@usa.net>
Source record: 172017
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You IDIOT, follow the threads!

Pat Sullivan was speaking to (& replying to) Bill Cheek/

Macaroon wrote:
> You finally agree that you are a troll? It's about time!

> On Fri, 30 Jan 1998, John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> >Nice!

> >Pat Sullivan wrote:
> >> fuck you you spamming piece of troll shit

3425. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D28AAD.2F0C@usa.net>
Source record: 172018

You, who argues that "AOL is an ISP", dare to call others as
having "ididic behavior"!!!

What is "ididic behavior"?

You sure have a lot to learn.

The Cb Guy wrote:
> Absolutely true......But I grew up and learned a little, and made a
> change. But, Your ididic behavior continues....with little learned by
> you......

3426. Re: John Mackey tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D28D7C.36B3@usa.net>
Source record: 172019

Eric Oyen wrote:
> It is STILL up to YOU to PROVE that what you say is correct. You have
> not done so, and as far as that goes, you have been discredited.

OK Eric, it goes against my better judgement but MAYBE I will find
the data for you that you want. But first, (I have forgotten) what
is the data you want?

Also, are you going to pick it again & say it is all lies without
checking it out like you usually do?

> > OK, tell me where I have lied? (proof please)
> Procve that you didn't. too many people in here have far too long a
> memory to let you get away with this.

No Eric, as you state above "It is STILL up to YOU to PROVE that what
you say is correct". You made a accusation that I am a liar, prove your
statement or
"You have been discredited" (using YOUR own words from above)!

3427. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D28E8B.5E71@usa.net>
Source record: 172020
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The Cb Guy wrote:

> On Fri, 30 Jan 1998, John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> >I suggest you go the dejanews & do a search for "Bill Cheeks is an
> >asshole", looking under "old posts".

> Certainly Bill didn't start that post, and I'm sure you were involved
> with the name calling......
> SO what is it I'll find???...

That the "Bill Cheeks is an ASSHOLE" thread was the longest thread
ever, it last 2 months & 3 weeks, and it had MANY people
replying in support!

> But considering that you have only 1/20th of the brains the rest of us
> have,

hahahhahahahhaha

Such a statement is very humorous & entertaining coming from someone
who argues that AOL is an ISP!

3428. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D28ED5.6A2A@usa.net>
Source record: 172021
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Funny, you mention insanity on my part when your HERO Bill
Cheek is the one who is going to therapy!

Macaroon wrote:
> No, John. Thank YOU. The more you keep on posting totally irrelevant crap
> (just 5 today), the more you demonstrate your insanity.

3429. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34D28461.7E5F@ibm.net>
Source record: 172022

SKYHAWK wrote:
> Anybody know if it's legal to carry scanners on airplanes??

Carry? Yes. Just be sure you have a good set of batteries
in them. If they detect them in their x-ray equipment, you
might be asked to turn them on and if so, they had better
show some sign of power.

SOME carriers let you operate scanners once the plane has
reached cruising altitude. All carriers forbid their usage
while taxiing, take-off, climbing, descending and landing.

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

3430. John Mackey's Headach

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Jack.Close@f211.n1000.z52.warpgate.com
Message-ID: <594_9801301700@warpgate.com>
Source record: 172023

-=> Quoting John Mackey -- Ka0ssf to All <=-

> Clifford,
> It is pretty SAD on YOUR part when you have to resort to
> pompus stuff like spelling & grammar to find fault with someone.

It's a VERY SAD day when a pompus asshole like
john mackey, with all his alleged degrees and
experience, lowers himself to the gutter level
and responds to Clifford.

But it's even sadder that asshole mackey can't
use the alleged education he brags about, and
continues to make grammar and spelling errors.

I'll bet asshole mackey slept through any and
all classes he MAY have been enrolled in.

___ Blue Wave/QWK v2.12
--
|WarpGate: Jack Close 52:1000/211
|Internet: Jack.Close@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3431. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34D28CC2.D8FDDB0A@netwit.com>
Source record: 172024

John Mackey -- KA0SSF wrote:

> I couldn't, it's that simple. "RCL1@AOL.COM" is his own identity.

Why didn't you quote the part where I caught you refering to your identity (RCL) in the third person? You don't classify that type of a mistake like a typo or mis-spelling. But don't worry about it John. *I'm* convinced you forged posts in the name of RADIO FAN! and RCL1, among others. I know it, and you know it.

It's understandable; everybody on the newsgroup is attacking you for one reason or another. Creating these identities is the only way you can delude yourself into thinking you'll receive a friendly word now and then. I really don't have quarrel with you John,.....I just happen to find you an interesting study.

3432. FS Pro-51

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: AC <300ZX@REMOVE.theraces.com>
Message-ID: <6au8b5$8o3$1@news1-alterdial.UU.NET>
Source record: 172025
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

with 4 Ni-Cad and a charger, antenna. Cell mod.
$120 shipped CONUS.

300zx@theraces.com

3433. Re: John Mackey tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34D2A03C.BAF6B802@home.com>
Source record: 172026

Now here is a battle of wits :-)

John Mackey -- KA0SSF wrote:
>
> Eric Oyen wrote:
> > Again, you failed to answer the question. You diverted from the issue by
> > trying to make me do the work that you should be doing. This diversion
> > will not work. YOU asked if I wanted a list, I replied, and now YOU have
> > to deliver said list, not point me to a search table. YOU John.
>
> Eric, I have found things for you before only for you to critize them
> stating that I made them up. This time I told you how to find the
> requested data YOURSELF so you will KNOW if is authentic.
>
> What a PUTZ you are!
>
> > > NO, I have NEVER said I have the degree "BSEE". If you want to
> > > claim I said this, then post the message so I may verify it thru
> > > dejanews.
> > LIE.
>
> OK, tell me where I have lied? (proof please)
>
> > > Go read & count ALL the posts!
> > What, after you reuested that certain postings be niked, so that otnhers
> > cannot check the verascity of your words? You're kidding, right?
>
> Verify it thru dejanews if you don't believe me.

3434. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: krkirkwood@sprintmail.nospam.com
Message-ID: <MPG.f3c751dfc4d6d219896a2@nntp.a001.sprintmail.com>
Source record: 172027

In article <6atv6n$rmf@bgtnsc02.worldnet.att.net>,
sky444@worldnet.att.net says...
> Anybody know if it's legal to carry scanners on airplanes??
>
>
>
Yes, its legal to carry scanners on planes.

As far as use on planes, that varies, not only by carrier, but by the pilot in command. In four trips this year, on three carriers, three pilots on three different carriers have let me use my receiver in flight (United, Delta, US Airways), one did not (US Airways). The key is to simply ask them. I try to approach them while they stand around waiting for the gate agent to let them on to the jetway. In all cases they have been understanding and reasonable about the whole thing, to include the one rejection.

I have to admit though, that I am disappointed with the reception of VHF-Air freqs. I would have thought it would have been better, but when you think about, I guess a plane is a pretty "noisy" environment. Anyone have any suggestions to help eliminate some of the noise?

-K2
Its hard to know when your done if you dont know what your doing...

3435. Re: Probably a good laugh...but

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34d31db9.2678406@snews.zippo.com>
Source record: 172028
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 30 Jan 1998 13:54:13 -0600, "Greg s Daniels"
<GDANIELS@prodigy.net> wrote:

>OK...I am a relative newcomer to scanning...
>but was just wondering if when the police dispatcher sends data to the
>computer in the officer's car...it can be decoded....
>Chances are not likely....right????
>
>Just curious...

What your are talking about is MDT. You can the information that you
are requesting at ftp://ftp.netcom.com/pub/so/source/index.html.

Wiggie

3436. Re: Attention Bill Cheeks - Pro-2042 Question

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34d214ed.426148@snews.zippo.com>
Source record: 172029
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 30 Jan 1998 21:05:03 GMT, foad2@juno.com (PooTang Foadtastic)
wrote:

>
>>
>>After reading your post, I might believe that you have a dog....a
>>seeing-eyed dog. I have seen many posts for the Pro-2042 and its very
>>close predecessor, the Pro-2035. Do a search on dejanews, yahoo,
>>altavista and you will quickly find many posts and websites concerning
>>the Pro-2042 and Pro-2035. Yes,
>
>
> it is a very good scanner and is one
>>of the best when you team it with the OS535 computer interface board
>>and unleash the power with Probe software.
>
>
>Where can I get the above board, software and instructions to install
>it in my pro-2035 scanner.
>Thanks
>
>

You can find info out about the OS535 from Optoelectronics at:
http://www.optoelectronics.com/optoscanzone.htm
It will run you about $200 then it will take you some time to install.
Not difficult to install, but just takes some time.

Information about Probe can be found at:
http://home.ptd.net/~pro2006/probe.html

There are other programs that work great with this scanner, I just
happen to like Probe the best since it it tailored exactly for the
OptoScan OS456 and OS535 interface boards. You also can use Scan*Star,
ScanCat, RadioManager, RadioMax, ListeningPost software which all have
nice features.

Wiggie

3437. FS AR 8000 and OPTO 40 $775.00

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Jim and Rosann Pavlov <jrpavlov@sprynet.com>
Message-ID: <34D1D6DC.AF7C0B0D@sprynet.com>
Source record: 172030
Cross-posted to: rec.radio.scanner,alt.radio.scanner

AR8000
Unblocked, with box, manual. Mint shape!

OPTOELECTRONICS SCOUT 40
With dual band mini-antenna, and reaction tune set for scout/AR8000
(91SAC8000), box, and manual.

Will sell BOTH for $775.00 plus shipping. FIRM!!

3438. Re: Can some PLEASE recommend a decent antenna for my 235XLT Trunk Tracker??

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: ronkatz*NOSPAM*@interlog.com
Message-ID: <34d53791.7769360@198.53.145.19>
Source record: 172034

How about a glass mount cellular phone antenna?

I use 5 of them and it works just fine. No holes to drill etc. I'm
just about to put one on my workroom window. I realize Its not the
ideal location but the price is right.

On 28 Jan 1998 16:53:07 GMT, daw@jhunix.hcf.jhu.edu () wrote:

>Now that I have my Uniden XLT-235 Trunk Tracker Scanner.. I'd like to get a different
>antenna for it (from what I've heard on this group). Can someone please direct me as
>to what kind to get and what I should expect to pay for it? Where I could get it?
>Anything else I should consider? Thanx in advance, I'll look to hear from you!!
>
> Dave
>

Ontario Emergency Services Scanner Guide
http://www.interlog.com/~ronkatz

Ron Katz

To Reply to this message Please remove *NOSPAM* from
email address.

3439. Data Interface Cables for Pro-64 and Pro-2041 for Sale!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: defiant@cdsnet.net
Message-ID: <886145389.1080098829@dejanews.com>
Source record: 172035

Just $19.95 for the Data Interface Cable allowing you to transfer
frequencies from your PC to your scanner.

E-Mail defiant@cdsnet.net for more information.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3440. Re: Pro-26 Cell Restore!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: erhu@pacbell.net
Message-ID: <34d1688d.50520249@news.pacbell.net>
Source record: 172036
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bravo!
We just completed this modification on my friends Pro-26 AND IT
WORKS!!!!!!
THANKS!!!!!

3441. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D195D5.58A8@usa.net>
Source record: 172037

Clifford-KC7UGE wrote:

> Hmmm, let's look at this....
>
> 1) "Obviously a very new ham"
> You may have me on that one-I've only been an amatuer radio operator
> for a little over a year now.

Yea, I do have you on that one!

> 2) "Little experience or knowledge in radio..."
> Sorry, I have to disagree with you there. I am a EE who MAJORED in
> communications-SPECIFICALLY radio comm. You oughtta seen my senior
> design project. I built an 11 meter antenna that would autotrack a
> moving transmitter. In addition to this the antenna had adjustable
> reflectors&directors so that the fw/bk gain could be adjusted on the fly

OK, you may be knowledgable in radio, you simply don't act like you
have any electronics knowledge. Perhaps you are very good at doing
mods to CB radio gear as you state above.

> 3) My onlince .vcf file.
> Hey-if you don't like it then TOO DAMN BAD. I get so tired of whiny,
> cranky, people who dog my Netscape Communicator. I am glad that all of
> you follow Mr. Gates like the brainless and mindless little drones that

Sorry, I am NOT a Gates follower as you state. If you knew anything,
you would have looked at my headers & seen that I am using
NETSCAPE.

> All in all sir, I find you rude, borish, and contemptible. Mr. Cheeks at

I find you to be an idiot Bill Cheek ass-kisser.

3442. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D1962E.2729@usa.net>
Source record: 172038

Funny,,,, up until a couple months ago YOU, CB Guy, were an
AOL user (loser) who DEFENDED AOL as being a good ISP!!!

The Cb Guy wrote:
> Yeah...any college should do for you too.....at least there they'er
> not stuck with AOHell as their ISP.

3443. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D196B3.4760@usa.net>
Source record: 172039
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

THANK YOU for finally admitting that I am CORRECT &
that your advice about using metallic tuning tools
is WRONG, Bill Cheek!

Bill Cheek wrote:

> rcl1@aol.com (RCL1) wrote:
> > John Mackey is largely correct about tuning tools.
>
> That was *never* at issue. However, he is "correct"
> only because it is a general rule of thumb.

3444. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D196F3.28FA@usa.net>
Source record: 172040
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

To bad you had to make up LIES to do it, Bill!

Bill Cheek wrote:
> when I kicked you off FidoNet a couple years ago.

3445. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D19770.4D1B@usa.net>
Source record: 172041

Once again, you PROVE what a FOOL you are!

When posting thru Dejanews, you CAN'T remove their
identifier.

You sure are STUPID!

OBVIOUSLY, there is NO WAY I could be doing the "Rick" posts.

allsafe wrote:
> You overlooked removing the "DejaNews" identifier under the
> organization field on your first "Rick" post.

3446. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D19816.16D9@usa.net>
Source record: 172042

allsafe wrote:

> RCL1 wrote:
> > Goddam, talk about paranoia setting in on a NG.

Yea Rick, a few of these people are VERY paranoid! They probably
are off their medication.

> Me doth thinks thou protest too much. You screwed up this identity John.

HOW could I be forging a post from AOL?

I couldn't, it's that simple. "RCL1@AOL.COM" is his own identity.

3447. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D1985E.246A@usa.net>
Source record: 172043

Richard, you own words fit you so well there seemed no
reason to re-invent the wheel.

Richard Kendrick wrote:
> Nice try, Toilet Boy, can't even create your own response. You're so
> lame you have to copy others. More examples of your extremely limited
> intellect and creativity.

3448. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D1A1A3.72D3@usa.net>
Source record: 172044
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Nice!

Pat Sullivan wrote:
> fuck you you spamming piece of troll shit

3449. Re: John Mackey tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D19C78.74BA@usa.net>
Source record: 172045

Eric Oyen wrote:
> Again, you failed to answer the question. You diverted from the issue by
> trying to make me do the work that you should be doing. This diversion
> will not work. YOU asked if I wanted a list, I replied, and now YOU have
> to deliver said list, not point me to a search table. YOU John.

Eric, I have found things for you before only for you to critize them
stating that I made them up. This time I told you how to find the
requested data YOURSELF so you will KNOW if is authentic.

What a PUTZ you are!

> > NO, I have NEVER said I have the degree "BSEE". If you want to
> > claim I said this, then post the message so I may verify it thru
> > dejanews.
> LIE.

OK, tell me where I have lied? (proof please)

> > Go read & count ALL the posts!
> What, after you reuested that certain postings be niked, so that otnhers
> cannot check the verascity of your words? You're kidding, right?

Verify it thru dejanews if you don't believe me.

3450. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D19D03.1B4B@usa.net>
Source record: 172046

Sounds like we need to talk to the sysop of warpgate about
this user abusing his system for the purposes of causing
trouble & swearing.

Jack Close wrote:
> I was thinking of that in respect to you too, asshole.

3451. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D19E8A.210E@usa.net>
Source record: 172047
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Clifford,

It is pretty SAD on YOUR part when you have to resort to
pompus stuff like spelling & grammar to find fault with someone.

Clifford-KC7UGE wrote:
> Puh-leze find the following items QUICKLY!!!!
> 1)Spell checker.
> 2)Grammar checker
> 3)A VERY GOOD english teacher (needs to be very patient)

3452. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D19FAD.4C52@usa.net>
Source record: 172048
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The Cb Guy wrote:

> I really wish folks like yourself would participate in the ng awhile
> longer before decided on a "course of action".

Yea, so YOU should back off then until you have spent more time on
this NG.

> Bill Cheek (NO S) knows a lot about scanners, and is sometimes the
> cause of a nonsense post now and then.

the above is an exageration then an understatement.

> John Mackey knows not a darn thing about scanners, and has been the
> cause of NOTHING BUT nonsense posts.

Both are lies above.

I suggest you go the dejanews & do a search for "Bill Cheeks is an
asshole", looking under "old posts".

3453. Re: MR. CHEEK DESERVES RESPECT

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D1A152.5A08@usa.net>
Source record: 172049

OK Bill,

Two thing for you:
1. When have I lied?
2. How would/could I have forged newsgroup posts & how do you prove
I did it?

Bill Cheek wrote:
> Two things, Smacksie-Baby.
> 1. You are a profound liar, and
> 2. You know how to forge newsgroup posts.

3454. Re: THIS WOULD BE NICE1

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D1A22A.515F@usa.net>
Source record: 172050

Would you like me to give you the info so you can
complain to Bill Cheek's ISP?

DL wrote:
> Here's the remedy. If they're constantly posting off topic stuff,
> simply report their newsgroup "abuse" to their Internet Service
> Providers. When their accounts get cancelled, you won't see their
> (Mackey's or Cheek's) idiotic posts anymore.

3455. Re: John Mackey tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D1A319.2EE4@usa.net>
Source record: 172051

Bill Cheek wrote:

> Why don't YOU post that list,

No you fool Bill, it is because in the past Eric asks for things
then when provided to him he states it is false data. Doing it
this way he has to find it himself & he knows it is for real.

3456. Re: Question...?

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D1A380.F04@usa.net>
Source record: 172052

cb boy is a Bill Cheek ass-kisser.

The Cb boy wrote:
> Mackey is an Idiot
> Please lose the HTML tags

3457. Re: BC9000 opinion needed

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <6as4pp$3c4$1@newsd-144.iap.bryant.webtv.net>
Source record: 172053

I think its an excellent radio. its much more
sensitive than my Pro 2004. I can receive a
60-70% quieting signal on the 9000 that dos'nt even break the squelch on
the 2004. I don't have any trouble with intermod or images. I especially
like the alpha display feature. Ive
added the ctcss board. It took care of some
interference i was getting from another PD about 30 miles away. Im happy
with mine.

Steve,

3458. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D1A41D.180A@usa.net>
Source record: 172054
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> Not until they dish it out first. Then I dish it
> back last.

Bill, you have MANY times done up-provoked attacks.

> Any original
> sense of an "argument" was terminated when you steered
> off the path of civility in your opening shot. That is
> the rule I play by, Twit.

Bill, YOU are the one who started in on him with the
personal shots!

3459. Broken Opto Scout

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: chrisjp <chrisjp@uk.uu.net>
Message-ID: <01bd2d68$8c1cfa80$5e0182c2@corn.sci-park.uunet.pipex.com>
Source record: 172055

Hi Guys

I'm looking for an equivelent/replacement transistor for the front end of
an Opto scout that recently got "zapped"?

Have any of you out there susessfuly repaired this fault ?

Chris JP

The views expressed in this mail are my own and not those of my employer
Chris Jenkins-Powell
UUNET (UK)
tel : (44) 1223 250437
fax: (44) 1223 250353

3460. Re: Yupi 7100 discriminator output

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: R Colvill <rcolvill@es.co.nz>
Message-ID: <01bd2d6a$dc879be0$56654cd1@colvill-family>
Source record: 172056

Do you really need it.

Pocsag32 from http://aab.42.org/deti/poc32 works ok from
earphone jack to tip/sleeve of soundcard line in.

E-mail me for setup details.

RayC
Timaru
New Zealand

Safe flying is no accident

Jason Reilly <jreilly@tassie.net.au> wrote in article
<34CEC7C4.3BC0@tassie.net.au>...
> Hi all,
> I think I've found the discriminator output for the MVT 7100 - try pin
> 21 of the 24 pin Sony CX 20111 surface mount IC. I've not had any
> luck decoding data from this point as yet - maybe my bleed resistor of
> 10k is too high....
> Anyone with any more info, please email me!
> Thanks - Jason
>

3461. Trunk battery pack

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: peabody <peabody@onramp.net>
Message-ID: <34D1B8D8.93D34AB@onramp.net>
Source record: 172057

BTW, I recently made a battery pack for my Uniden Bearcat 235 TTracker. Works fine. The male plug is a panasonic cordless phone battery male plug. Go to your local Batteries Plus-type of store where they sell all types of phone, camcorder, etc., batteries. They will have a recyclable bin for old batteries, mostly for cordless phone batteries. Scrounge. Take your TT or Pro-90 with you to make sure the connectors fit and the store owner most likely will cut off and GIVE you the plugs and whatever wire there is for free.

Also, instead of tape, I used 2 1/4" heat shrink tubing to hold it together.

3462. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Tech Guy <nospam@sprint.com>
Message-ID: <6asf1n$cn1$1@newsfep1.sprintmail.com>
Source record: 172058
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

As a matter of fact you can advise her that she is doing so and notify her that she is violating a subpart of Part 15 FCC rules for consumer electronics. (shall not cause interference...)

Harmonics are the fault of the transmitter and if there have been any modifications made to the unit (even a cheapy consumer item) you can cause some problems for the service shop that screwed up her cordless. Please be careful to use diplomacy, these regs have bred some real "Hatfields & McCoys"

Tech Guy
/\/\/\/\/\/\/\/\

David Richardson wrote in message
<885812311.799654@karri.southwest.com.au>...
:"K.Klevesahl" <slipbit@spnt.com> wrote:
:
:>Cutie Boy wrote:
:>>
:>> Please help. I am getting cordless on 147.060 with HTX-202,
HTX-242
:>> and Pro-26. Pro-2045 receives a little bit, but not much.
:>>
:>> Should I complain about this to my neighbour ? Should she stop
:>> using it ?
:>>
:>> It's getting crazy when I scan for the repeater and suddenly I stop
:>> for cordless which I am not interested in listening to.
:>>
:>>

3463. PRO-2005 $285 shipped

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34d1d403.0@lightning.ica.net>
Source record: 172059

I have a PRO-2005 scanner for sale.
Excellent condition.
- 400 channels
- speed up mod
- cell mod

$285 US. shipped

Please DO NOT AUTOreply.
Send a NEW message to va3to@rac.net

3464. PRO-2004

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34d1d40d.0@lightning.ica.net>
Source record: 172060

```
For sale ...Pro-2004 scanner.
Excellent condition.
- 400 channel mod
- cell mod.

Offers ???

Please DO NOTAUTOreply
Send a NEW message to va3to@rac.ca
```

3465. PRO-2005 $285 shipped

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34d1d4a1.0@lightning.ica.net>
Source record: 172061

I have a PRO-2005 scanner for sale.
Excellent condition.
- 400 channels
- speed up mod
- cell mod

$285 US. shipped

Please DO NOT AUTOreply.
Send a NEW message to va3to@rac.ca

3466. ***GREAT Scanner Web Site!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: crbbooks@aol.com
Message-ID: <19980130135700.IAA00534@ladder03.news.aol.com>
Source record: 172062

Come visit our newly revised CRB Research home page. If you're a scanner nut, you'll dig it! Our URL: www.crbbooks.com

3467. Re: Shortwave Communications Mon Question

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: "Dr. Bellows" <abellows@idoj.com>
Message-ID: <34D19BF1.7F4B@idoj.com>
Source record: 172063
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.scanner,alt.radio,alt.radio.scanner,alt.radio.scanner.uk,alt.radio.pirate

C Riecke wrote:
>
> Randy Bryant wrote:
> >
> > I am interested in getting started in monitoring shortwave radio broadcasts
> > and two-way communications that are on the shortwave bands. I would be
> > interested in listening to military, government, and other two-way
> > communications especially. Any suggestions about the equipment to get, and
> > frequencies to tune for the most activity please let me know.
> > cnbryant@aol.com or rcca@worldnet.att.net
> >
> > Thanks in advance,
> > Christian
>
> Start off with a copy of the World Radio and TV Handbook and/or
> the Passport To Worldband Radio. Then get subscriptions to Monitoring
> times and Pop Communications magazine , then join WUN and then
> search the WEB for shortwave radio and away you go.

After all that, he will have no money left to buy a radio! The best
thing to do, would be to post a question just like the one he did, and
get some advice on "equipment" and "frequencies" from other newsgroup
readers. Buying all the above would come to the same price as an
inexpensive SW receiver. I know, I have all the above (except for WUN)

3468. Duff is back! Where's Bill Cheek? (was: Re: PRO-2005 $285 shipped)

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980130140101.JAA00961@ladder03.news.aol.com>
Source record: 172064

In article <34d1d403.0@lightning.ica.net>, xhduff@ica.net (Hugh Duff) writes:

>
I have a PRO-2005 scanner for sale.
Excellent condition.
- 400 channels
-
>speed up mod
- cell mod

$285 US. shipped

Hey...look who's back? It's Bill Cheek's 'ol pal from Canada :-)

Let the flamefests begin...

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3469. Re: BC9000 opinion needed

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Andy Moss <enzo@ibm.net>
Message-ID: <34D1DFEB.21E5@ibm.net>
Source record: 172065
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Larry Maleszewski wrote:
>
> Hi all,
> I'm looking at the BC9000 as my next scanner. But, before jumping in,
> I'd really like to get some opinions from the group. Thanks in advance.

Great scanner. You won't be dissappointed. Get the CTCSS Decode
option.

3470. Birmingham Bombing Freq's requested

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: timsuggs@aol.com
Message-ID: <19980130140900.JAA19959@ladder02.news.aol.com>
Source record: 172066

Well thanks to the Birmingham Abortion Clinic Bombing that occured 1-29-98, I now have 100's of ATF / FBI / Secret Service / ABI / GBI agents running around my city. Anyone have freqs on these government agencies? Thanks!

timsuggs@aol.com

3471. Sell or Swap...

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: #629371@att.net
Message-ID: <6asnhf$5p4@bgtnsc02.worldnet.att.net>
Source record: 172067
Cross-posted to: rec.radio.swap,rec.radio.scanner

The following gear is in excellent condition - No C.O.D's - some help
on shipping - advise zip code in reply.

May swap for radio scanners.

1. Kenwood TS-870S Xcvr - Serial # 70600274 - $1450
2. RS HTX-202 2mtr Hand held w/batt & ant - $90
3. MFJ 20mtr (cw) QRP transceiver - $90.
4. Pyramid Phase III 35 amp (variable) dual mtr Pwr Supply - $100
5. Emco PS-12L (HD) 10 amp Pwr Supply - $25
6. Kenwood PS-52 Pwr Supply - $105
7. Kenwood SP-31 Spkr - $75
8. Icom IC-PS15 Pwr Supply - $100
9. Kenwood SW-2100 (dual mtr) SWR/PWR meter - $100
10. Icom HM-12 hand mike - $20
11. Icom HM-7 hand mike - $30
12. Ham II rotor w/CDE Control Box & 100' hookup wire. - $150
13. Oskerblock SWR-200 SWR/Pwr meter (dual mtr) - $55.
14. Alfa 7705 Capacitance Meter w/case/leads - $50

Inquiries welcomed.

John Lewis
St. Louis, Mo. 63116

Remove the pound sign (#) from E-mail address to reply.

3472. Re: BC200XLT need info!!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: n2ywd@aol.com
Message-ID: <19980130150900.KAA07108@ladder03.news.aol.com>
Source record: 172068

In article <34D118C5.1AD3@fast.net>, ronnie biggs <theslag@fast.net> writes:

>How is this scanner??>
I think mine is great !

> I want to buy a used one and want to know if anyone likes theirs!! >
I like mine very much. It was the best scanning investment I have made. It is easily modified for scan speed, cell reception, and others. Has great audio, and is eady to use. I suggest that you buy the radio and enjoy !

3473. Re: Duff is back! Where's Bill Cheek? (was: Re: PRO-2005 $285 shipped)

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980130151100.KAA25653@ladder02.news.aol.com>
Source record: 172069

>Subject: Duff is back! Where's Bill Cheek? (was: Re: PRO-2005 $285
>shipped)
>From: cbrambo@aol.com (CBRambo)
>Date: Fri, Jan 30, 1998 09:01 EST
>Message-id: <19980130140101.JAA00961@ladder03.news.aol.com>

>Hey...look who's back? It's Bill Cheek's 'ol pal from Canada :-)
>
>Let the flamefests begin...
>
"Where's that big 'ol CB BIMBO??"
"I wanna hear him TALK STUPID!!"

3474. PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: cliffn@balista.com
Message-ID: <34d1dcb5.1250147@news.zippo.com>
Source record: 172070

Can Cell frequencies be put in the PRO-2042?

Cliff
"Senior Citizen (Still) in the learning mode"!

3475. FS: Kenwood RZ-1 Receiver

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: mpage@relaypoint.net
Message-ID: <34d1f165.2845005@news.relaypoint.net>
Source record: 172071

I have one Kenwood RZ-1 receiver for sale. It is in perfect working condition. $350.00 plus shipping. A check (will ship when clears) or money order will do. Either e-mail tom@mediapage.com or call (310) 838-1436 (0700-1600 hrs weekdays).

3476. Re: PRO-2042

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980130161401.LAA02273@ladder02.news.aol.com>
Source record: 172072

>Subject: PRO-2042
>From: cliffn@balista.com (Cliff)
>Date: Fri, Jan 30, 1998 09:01 EST
>Message-id: <34d1dcb5.1250147@news.zippo.com>

> Can Cell frequencies be put in the PRO-2042?

If you swap out the CPU, you can. www.demon.co.uk/javiation is one source of info to pursue.

Does anyone know if the Opto OS535 interface being sold in Canada and overseas still have cell capability? If yes, that would be another alternative.

3477. Re: Shortwave Communications Mon Question

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <34D1F890.6159@charleston.net>
Source record: 172073
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.scanner,alt.radio,alt.radio.scanner,alt.radio.scanner.uk,alt.radio.pirate

Dr. Bellows wrote:
>
> C Riecke wrote:
> >
> > Randy Bryant wrote:
> > >
> > > I am interested in getting started in monitoring shortwave radio broadcasts
> > > and two-way communications that are on the shortwave bands. I would be
> > > interested in listening to military, government, and other two-way
> > > communications especially. Any suggestions about the equipment to get, and
> > > frequencies to tune for the most activity please let me know.
> > > cnbryant@aol.com or rcca@worldnet.att.net
> > >
> > > Thanks in advance,
> > > Christian
> >
> > Start off with a copy of the World Radio and TV Handbook and/or
> > the Passport To Worldband Radio. Then get subscriptions to Monitoring
> > times and Pop Communications magazine , then join WUN and then
> > search the WEB for shortwave radio and away you go.
>
> After all that, he will have no money left to buy a radio! The best
> thing to do, would be to post a question just like the one he did, and
> get some advice on "equipment" and "frequencies" from other newsgroup
> readers. Buying all the above would come to the same price as an
> inexpensive SW receiver. I know, I have all the above (except for WUN)

WUN is free, take what I suggested in steps. Get WRTH, if you are
still interested move on to the next steps etc. He will get a lot
more good info that way than a lot of bits and pieces from posts.

After you get started and have questions the posts will help. But to
find out basic, need to know info. follow the steps I outlined or
something close to it. Good Luck

3478. Frequncies For Minneapolis, Mn!!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6at1s4$2rq@bgtnsc03.worldnet.att.net>
Source record: 172074

Do you live in Minneapolis? How about Northern Hennipen County?
Need the frequencies for that area?
Then check out my web page at
http://home.att.net/~swtempo

3479. Re: BC9000 opinion needed

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: MT <avi.panoramic@mindspring.com>
Message-ID: <6at1uo$v28@camel20.mindspring.com>
Source record: 172075
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I like it.
However, it does not have RS232.

Larry Maleszewski wrote in message <34D16AAD.84AD4A0A@easyway.net>...
>Hi all,
>I'm looking at the BC9000 as my next scanner. But, before jumping in,
>I'd really like to get some opinions from the group. Thanks in advance.
>
>Larry
>

3480. Re: CH. 2 and 4 TV Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <6at0sf$69i@hopper.ACM.ORG>
Source record: 172076

Frank <fkandt@halcyon.com> asked:
> Can somebody please post the freqs. for VHF channels 2 and 4?

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Television [73.603]

Ch Range Video Audio

2 54 - 60 55.250 59.750
3 60 - 66 61.250 65.750
4 66 - 72 67.250 71.750
5 76 - 82 77.250 81.750
6 82 - 88 83.250 87.750
7 174 - 180 175.250 179.750
8 180 - 186 181.250 185.750
9 186 - 192 187.250 191.750
10 192 - 198 193.250 197.750
11 198 - 204 199.250 203.750
12 204 - 210 205.250 209.750
13 210 - 216 211.250 215.750
14 470 - 476 471.250 475.750 }
15 476 - 482 477.250 481.750 } Range for Ch. N
.. ... - ... . } Low = 386 + 6*N
68 794 - 800 795.250 799.750 } High = 392 + 6*N
69 800 - 806 801.250 805.750 }

Note the gaps between chs 4/5, 6/7, and 13/14.
Freqs in the 470-512 MHz range (Ch 14-20) may be assigned to
Public Service mobile use in major metro areas. No transmitters
are allowed on 608-614 MHz (Ch 37).
Each TV channel is 6 MHz wide. The video carrier is 1.25 MHz
above the start of the range. The audio carrier is 0.25 MHz below
the end of the range. Television audio is wideband FM.
Some TV stations may be offset +/- 10 kHz.

Cable TV (IRC) [76.605]
[EIA IS-132]
Ch MHz
2 - 13 54 - 216 (same as broadcast VHF)
14 - 22 120 - 174 Mid band Ch. A-I
23 - 36 216 - 300 Super band J-W
37 - 53 300 - 402 Hyper band AA-QQ
54 - 64 402 - 468 " "

65 - 94 468 - 648 (Ultra band)
95 - 99 90 - 120 Low band A5-A1
100 -125 648 - 804 (Ultra band)

3481. Fire Dispatch

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Charlie Brookhart <cbrookha@erols.com>
Message-ID: <34D20F5C.F76DC9D4@erols.com>
Source record: 172077

I live in the Fairfax County area of Virginia. I have the frequencies in my scanner for fire channels in my area. When various units were dispatched, they were dispatched according to station number where the unit was located. Now when the units are dispatched, I am hearing engine 435 medic 401, etc. Does anyone in the Fairfax County area of Virginia know why the change was made and how to figure out what unit is being dispatched?

Charlie Brookhart
cbrookha@erols.com

3482. DTMF Decoder

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Marco Ricciardi <marco.ricciardi@pobox.com>
Message-ID: <6at4i4eeh2@puma.unisys.com.br>
Source record: 172078

Hi.

I need to decode DTMF tones previous recorded in a tape. What do you
suggest ?

I have a computer, of course, and a SBAWE32.

73
Marco Ricciardi
Rio de Janeiro, Brazil.

United Couriers & Messenger Express - Worldwide Delivery
"Frete a&#65533;reo MIA-RIO-MIA"

Email : united.couriers@pobox.com
Visit : http://www.pobox.com/~united.couriers/
ICQ(UIN): 888461

Explorer Mail 4.0

3483. Pro-23

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: "Dave K." <nospam@nospam.com>
Message-ID: <34D23138.ED0@nospam.com>
Source record: 172079

I recently purchased a RS Pro-23 with a date code of 2a4
Can I get some mod information.
The 2-9-Man mode works, but the 2-9-L/O does not.
Is there any way to get it to search for freq's below 108.
Mine hits 108 then turns over and starts down from 950.

Any and all info can be posted here, and is greatly appreciated.

Thanks!
DK

3484. FS-BC 200 XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: pnw100 <pnw100@spiritone.com>
Message-ID: <01bd2dac$587db4a0$726d8bcd@default>
Source record: 172080
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Uniden Bearcat 200 XLT for sale. Excellent condition, full cell, w/case and instructions. $175.00

3485. Re: Frequncies For Minneapolis, Mn!!

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: pjdurkin@mmm.com
Message-ID: <34D21AF0.1736@mmm.com>
Source record: 172081

SwTempo wrote:
>
> Do you live in Minneapolis? How about Northern Hennipen County?
> Need the frequencies for that area?
> Then check out my web page at
> http://home.att.net/~swtempo

Enough, already!! We get the message. By the way, I looked at your web page and it is sorely lacking many other communities' frequencies, such as the southern Mpls. suburbs (Bloomington, Richfield, Edina, etc.) and anything east of Minneapolis, like St. Paul, Maplewood, Roseville, and others. Don't say they're too far away. I live east of St. Paul and I can receive Golden Valley, St. Louis Park and Plymouth PD's with just the tiny whip that came with the radio. Make your list more useful by including some of these other cities. (By the way, it's "Hennepin", not "Hennipen".)

Opinions expressed herein are my own and may not represent those of my employer.

3486. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: formerly@known-as.3MTA3
Message-ID: <34d615cc.2052957@news.zippo.com>
Source record: 172082
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You finally agree that you are a troll? It's about time!

On Fri, 30 Jan 1998 01:47:15 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Nice!
>
>
>Pat Sullivan wrote:
>> fuck you you spamming piece of troll shit
>

3487. Re: CH. 2 and 4 TV Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: kenno <kenno@powerband.com.au>
Message-ID: <34D0EBFA.167592C6@powerband.com.au>
Source record: 172112
Body handling: Binary attachment payload not displayed: vcard.vcf

Frank wrote:

> Can somebody please post the freqs. for VHF
> channels 2 and 4? I'm
> travelling, didn't bring my scanner info with
> me, and can't remember
> them.
>
> G'day Frank,

The VHF TV allocation is not exactly uniform
throughout the world.Which countries do you want?
You could try these....
Primary Sound Carrier...
Ch 2... 69.75MHz or 60.75MHz
Ch 4... 100.75MHz or 180.75MHz

Have a good trip.

Regards... Ken

[One or more binary attachments are retained only in the source text.]

3488. Re: Comments on Grove Scanner Beam

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: ken_steinhoff@pbpost.com
Message-ID: <34d118bf.109986523@news.internetmci.com>
Source record: 172113

We've used them for years to pick up signals 20-30 miles away.

The only real complaint I have is that they only last a couple of
years before the wind tears them up down here. (They are mounted about
75 feet up less than a mile from the beach. Both the Scanner Beam and
Scantennas have had to be replaced.)

On 27 Jan 1998 19:53:00 GMT, offdan43@aol.com (OffDan43) wrote:

>I would be interested on any user comments here, pro or con regarding the Grove
>SCANNER BEAM antenna. I need to beef up my 800 Mhz reception, and wondering if
>this will do the trick.
>
>Dan
>Daniel M. Conti
>Ridgefield, New Jersey
>OffDan43@aol.com

Ken Steinhoff
Telecommunications Manager
Palm Beach Newspapers, Inc.
ken_steinhoff@pbpost.com

3489. Re: Swedish frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Lars-Erik Karlsson <lek@elit.se>
Message-ID: <6ar8e9$gd5$1@zingo.tninet.se>
Source record: 172114
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Testa http://amanda.gislab.kiruna.se/~g95jrl/

/Lars-Erik

Andreas H&#65533;istad wrote in message <6aqesn$t11$1@news1.sol.no>...
>Anyone know a URL where I can find a list of swedish frequencies? (police,
>fire, paramedics etc.)
>
>Thanx! :c)
>
>--
>Andreas H&#65533;istad
>cops@online.no
>ICQ No.: 5912606
>==========================
>Visit the Cop's homepage at
>http://home.sol.no/~cops
>
>
>
>

3490. Re: Info on RS Pro-2, (yes pro-2)

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6ar8ct$aio@ssbunews.ih.lucent.com>
Source record: 172115
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I bought a dual band PRO-2B new in 1970 or 1971 from Radio Shack
and still have it. It's built by GRE. As with most tuneable
receivers of that era, the selectivity is very broad.

Specifically, what did you want to know?

In article <34D10AD5.F0F02D4A@nccn.net>,
Craig & Janelle <cjreuter@nccn.net> wrote:

>Any info on a RS scanner pro-2? Came across in grandpa's garage.
>Thanks, Craig

--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

3491. Re: Realistic Pro 2036

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980130005201.TAA14072@ladder03.news.aol.com>
Source record: 172116

>>I did the Virtual Down Converter (VDC) Mod to mine. Now it receives the
>cells
>>in the 435 - 465 MHz range when the VDC switch is on.
>>
>>Happy Scanning
>Thanks for the info. But what I'm wondering is how well does it work
>and does it scan in the proper 30 KHz steps??
>
>

Works GREAT for what it is, not the real thing but better than not at all. Its in 12.5 or 25 KHz steps, not the wanted 30 KHz.

3492. Re: Clinton/Lewinsky Tape

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: frcarson@mail.idt.net
Message-ID: <6arb7v$h06@nnrp1.farm.idt.net>
Source record: 172117
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Ivan Ivanovich" <iivanoich@usf.com> wrote:

>Steve Uhrig wrote in message <34cf1de6.8776191@news2.ibm.net>...
>>dac_nospam@compuserve.com (Don Curtis) wrote:

> <<A lot of stuff deleted>>

>>
>>Maryland is the 3rd toughest state in the union for prosecuting
>>electronic surveillance violations. No defense, and the state has no

>Additionally, maybe it would be advisable not to travel through nor visit
>the "Peoples Republic of Maryland".

Lived in Maryland all my life, never have had a problem, after 35
years...

3493. Re: Question...?

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34d142a4.9683795@news.fastlink.com.au>
Source record: 172118

"Will McArthur" <willmcarthur@technologist.com> wrote:

:Who is this MacKey person I see a trillion messages written about....? =
:Wonder IF I should filter out the name so that I can conserve on the =
:space being use from useless messages...

You could save a lot of space if you would set your newsreader properly
so it doesn't waste so much space with annoying, pointless, and useless
html code.

:------=_NextPart_000_01EC_01BD29EF.BD518200
:Content-Type: text/html;

Barry

==========
To reply via email please remove the Xs from my
return address.

3494. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: bpowell632@aol.com
Message-ID: <19980130030800.WAA07164@ladder03.news.aol.com>
Source record: 172119

It is unlawful here too ! if the communication is public safetey related it is tolerated. but if the communication is intended for a private party, revealing what you hear or profiting by what you hear has been unlawful since at least 1932.

3495. Questions re: 220xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: aa186@freenet.akron.oh.us
Message-ID: <EnKvFH.BMy@freenet.akron.oh.us>
Source record: 172120

I have a 220xlt
without the manual (but with ac adaptor/charger)

1. How long does the unit need to charge up the batter?
2. What would be a good selling price for this unit if I sold it?

Please reply direct to me
aa186@acorn.net

Thanks

--
2

3496. mesa az , need freq for native american air ambulance.

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: famwiley@aol.com
Message-ID: <19980130040200.XAA15983@ladder03.news.aol.com>
Source record: 172121

hello. anyone have the freq(s) for native american air ambulance based out of the former williams airforce base(gateway) in mesa az.

thanks

kevin

3497. Radio Shack PRO-2011 help

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: kc7vwq3@aol.com
Message-ID: <19980130040600.XAA16523@ladder03.news.aol.com>
Source record: 172122

Hi, I'm a newbie to scanning. I just acquired a Radio Shack PRO-2011, and I need help with it. Anything would be helpful. Thank you all for your help in advance.

3498. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980130040700.XAA05078@ladder02.news.aol.com>
Source record: 172123

In article <19980130030800.WAA07164@ladder03.news.aol.com>, bpowell632@aol.com (BPowell632) writes:

>It is unlawful here too ! if the communication is public safetey related it >is
tolerated. but if the communication is intended for a private party, >revealing
what you hear or profiting by what you hear has been unlawful since >at least
1932.

People only believe what they want to believe. You and I and several others have explained this to him, yet he doesn't get it. I received e-mail from him, telling me that "his lawyers have said it's okay" and threatening legal action against me for accusing him of "illegal activities." Uh...okay, whatever.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3499. Re: First Two Meter Rig

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19980130043000.XAA08838@ladder02.news.aol.com>
Source record: 172124

Hello Jim!
Congrats on passing!! If I had to do it all over again, I would go to the next hamfest and find a clean late model (70's-80's) radio, don't buy if documentation is not available. Reasoning is to get you on the air, get some experience and learn what you would like/dislike in a radio, price should be around 100-150 dollars. Just acquired a older Kenwood, 16 memories, led frequency display, scanning, everything one would need. I have seen too many people get into the hobby, drop big bucks on a radio, the n find out they hate it, and can't get what they want for it, or worse yet, discover ham radio isn't for them. Wish you the best, hope you find what you want.
Ed N3KEX

3500. FS/FT: Misc Items

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <6arm2r$6nt$1@guysmiley.blarg.net>
Source record: 172125
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have the following items for sale or for trade.
I'm interested in HT equipment, mics, batteries, etc. I'd
perfer to sell for cash. Make me an offer on what I have.

• 99 call Caller ID box. Shows time, date, caller's name,
and caller's number all simultaneously. And, when not in use,
shows current time and date. Comes in origional box and with
batteries.
• Two 14.4 external fax modems. Both are in working
condition and come with the needed powersupply. One is a
USRobotics Courier with manual, and the other is a Motorola
Fastalk without the manual.
• Red security telephones. These are the wall hanging
phones used in airports and larger hotels. they have no means of
dialing out, but are otherwise fully functional. they'd be great
for use in the garage so you don't have to run through the house
to answer a call, or in the kids room. I have two of them.
• Fone Flasher 2. This is RS's origional. Has a strobe
light that flashes when the phone rings, and a built in ringer.
You can have one of the two, or both simultaneously when the
phone rings. Great out in the shack for when you don't want to
be disturbed by additional sounds.
• Composite computer monitor. This is a left over from
the days of the apple IIc computer. It's monochrome green and
has no internal speaker. It would be great for an on-site display
for video work, amateur video applications, and for video editing.
• 12v 2Ah Sealed Lead Battery. GE Part number 1CVA156.
• Helium neon laser tube and power supply. 1 milliwatt
output. mostly a fun little toy, great for parties.
• Compaq 286/LTE laptop. Backlight display, 1.44meg
floppy drive, internal 2400 modem, modified to run off of ni-cad
C batteries instead of proprietary battery pack, and fully MS-DOS
6.22 compatible. Batteries not included.
• 82mb 3.5" IDE Hard Drives. Tested and none have bad
spots. I have two Maxtor, and one Western Digital.
• 125mb 3.5" IDE Maxtor Hard Drive. Tested and has no bad
spots. These hard drives would be great for adding space to an
existing system, or keeping the kids' homework and games on a
separate drive.
• As a side-note, yes, everything works.

3501. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: crash@boot.disk
Message-ID: <34d25f75.6178215@news.swbell.net>
Source record: 172126
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>1. Are you breaking the law by having a scanner that can receive
>cell calls?
>
>2. And are you breaking the law by having programed in the cell
>and cordless freq.?

In the United States the answers are no and no. You are breaking the law only by monitoring the conversations themselves, not the frequencies.

3502. FS: BC9000XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6arnb4$l7i$1@news9.ispnews.com>
Source record: 172127

For Sale:

Uniden Bearcat BC9000XLT Scanner
Original box, manual, etc. Like new!

$300.00 + Shipping

Bill Crocker

3503. FS: HP Spectrum Analyzer 8591A with option 21

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Jimbo <jbollit@popd.ix.netcom.com>
Message-ID: <34D28787.150B@popd.ix.netcom.com>
Source record: 172128

Hewlett Packard HP8591A for sale.

9kHz to 1.8 GHz with a center frequency accuracy of 210 Hz a 1 GHz.
Over 100 functions are controlled either from the front panel or the HP
IB interface. Advanced marker functions measure the99% power bandwidth,
the 3 dB points highest peaks on a signal as well as other features.

Unit was used for emi work and with my Icom receiver.

Price is $5850.

Reply to jbollit@ix.netcom.com if interested.

Jim

3504. Handheld for Newbie?

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: niraj@shore.net
Message-ID: <6aroa3$5th@fridge.shore.net>
Source record: 172129

Can anyone give me recommendations for a hand-held scanner.? I'm willing to spend as much as $500 for one.

--
Niraj Agarwalla -- niraj@shore.net -- http://www.shore.net/~niraj

3505. BC9000 opinion needed

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: Larry Maleszewski <hoggy@easyway.net>
Message-ID: <34D16AAD.84AD4A0A@easyway.net>
Source record: 172130
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi all,
I'm looking at the BC9000 as my next scanner. But, before jumping in,
I'd really like to get some opinions from the group. Thanks in advance.

Larry

3506. UHF MDT's ??

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: coffeeman@feedME
Message-ID: <34d16f4d.0@lightning.ica.net>
Source record: 172131
Cross-posted to: rec.radio.scanner,alt.feedme

Wondering about MDT's on the 400 MHz band.
These have been around for awhile?
Who makes them...Motorola?
Are they anything like a RAM or Ardis systems?
Are they monitored by any type of software?
Haven't heard much mention of them.

Thanks

.....please reply here

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3507. FS: Like New PRO-26 Scanner w/ Leather Case

Newsgroup: rec.radio.scanner
Date: 1998-01-30 00:00:00 UTC
From: kb5wix@idt.net
Message-ID: <34d150f9.87464812@news.idt.net>
Source record: 172132

View this directly at Ebay:
http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=5042515

Description:
This 200 channel scanner with matching $30 leather case could pass for new! Tune in on all the action from 25 MHz thru 1.3 GHz (less cellular). The mode selection (AM, FM, FM-WIDE) enables you to listen to everything from low band VHF, television audio, broadcast FM, military and civil aviation, UHF, and 800 MHz. The attenuator can be selected by channel, which is helpful in preventing overload in strong signal areas. Auto search-and-store mode allows to you search a frequency range and automatically store active channels. One-touch weather button for instant access to local weather. The scanner comes with optional leather case, antenna, user's manual and belt clip. This was last year's top-of-the-line handheld scanner from Radio Shack and sold new for $459.95. Be the high bidder and tune in on all the action today!

Buyer agrees to pay by cashier's check or money order and $5.00 UPS shipping.

Radio ships within 24 hours of receipt of payment. For features and specifications:
http://support.tandy.com/support_electronics/doc17/17719.htm
http://support.tandy.com/support_electronics/doc16/16200.htm

3508. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Doug younker <dougy@ruraltel.net>
Message-ID: <34D3A77F.20B@ruraltel.net>
Source record: 171834

Tom Walker wrote:
>
> C> Think about it...there's a glass window right beside you. Get the scanner
> C> close to the window and you will hear signals for several hundreds of miles
> C> when you're airborne.
>
> But CB Brain you are moving over the ground fast enough and High enough that
> there are conflicting signals. I would expect the Reception to be VERY poor.
> Plus becasue of the Small Antenna port presented by the window quite
> directional. Overall it dosen't sound like a Smart Idea. Even if the Airline
> Allows it.
> --
> |WarpGate: Tom Walker 52:1000/211
> |Internet: Tom.Walker@f211.n1000.z52.warpgate.com
> | The WarpGate Network Internet Gateway El Cajon, CA.
==========
I would think the aircraft windows would allow much of all signals
above high band vhf.I have monitor and conversed with many pilots who
where using using an ht and the standard ducky on 146.52. Mostly pilots
of ptivate or military air craft. You may or may not hear much with the
scanner giving much of the above reasons. I have always felt most of
the fun was in trying to discover what you can monitor.

--
73, Doug Younker, N0LKK
near Plainville, KS
dougy@ruraltel.net

3509. scanning on a cruise ship

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Sly Kapchinski <n5gqb@txcyber.com>
Message-ID: <34D3FC8A.28A1@txcyber.com>
Source record: 171835
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am planning a trip on Royal Carbbean cruise lines this summer to the caribbean and thought about taking some of my scanners.

#1 Is this legal?

#2 Is there any on-board communications I could expect to hear including ship/shore type transmissions, and does anyone have any frequencies or know of a web page to check?

Thanks ahead of time, Sly

3510. FS: BC200XLT HANDHELD

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34D3B050.252E@extremezone.com>
Source record: 171836
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Uniden Bearcat 200xlt handheld scanner. Covers the 800Mhz band including cell mod (not done by me). Date code is OEIO. Scanner comes complete with AC charger, battery, rubber duck antenna, and a Metro West belt clip attached. The added belt clip makes it much easier to carry the scanner w/ you and will not break or come loose like most plastic belt clips. Scanner is in excellent condition. I will be happy to provide any frequencies needed for the buyer, I have a 1997 edition of the Percon frequency directory.

Price is $175 OBO

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER NOTIFICATION SYSTEMS
http://www.axtek.com/n7qyk/icp/other.html

** The opinions expressed are my own, and not those of ICP unless otherwise stated **

3511. Scanner antenna

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Gerry Singer <singer@henge.com>
Message-ID: <34D410C7.E672ACF7@henge.com>
Source record: 171837

I'm looking for some information on a quality all band scanner antenna that can be mounted to the fender of my truck similar to the am/fm antenna, I'm not interested in a splitter set up, but possibly an antenna that uses a NMO type of base or something similar. I listen to everything from 35 MHz-900 MHz. Thanks

3512. Uniden Beartracker 800 (BCT7) any mods? thanx

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Eric and Kayren Meyers <hcs@communique.net>
Message-ID: <01bd2e2d$3d3f3340$9b5270ce@default>
Source record: 171838

I would really apreciate any modifications you
might have for the BCT7. THANKS IN ADVANCE
ERIC MEYERS

3513. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd2ec9$1bb394e0$1ddd0ad0@default>
Source record: 171839
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Deep breath.....

compania <compania@vr-net.com> wrote in article
<01bd2eae$6d6896c0$11273ace@floor3.vr-net.com>...
> i was on fidonet back then and i don't remember mackie causing any
trouble
> rather i remember cheeks acting like some holy GOD on the echo and making
> everyone miserable and wishing they could take him out of the moderator
> position but there was no way anyone could do it so he stayed in many
> people asked him to hold an election for the moderator position but he
> refused. of course he knew that if an election was held he would have
been
> immediately removed as the moderator of that echo because no one wanted
> bill cheek the only way he got it was because he was butt buddies with
the
> moderator before him and he inherited the moderator position.
>
Huff Puff, Huff Puff, Huff Puff

3514. FS: Motorola Spectra

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: pvboy33@aol.com
Message-ID: <19980131020300.VAA22299@ladder02.news.aol.com>
Source record: 171884

I currently have (2) Motorola Spectra two-way trunked 800 mhz radios for sale. Both are in excellent working condition, and one has a desktop mic and power supply. The other has the large palm mic and a cigarette lighter adaptor. Model numbers D45KGA5JB5AK - S/N begins with 6D4HQQ18
Please make an offer, and only reply via e-mail. Thanks

---

pvboy33@aol.com
If we don't expect the best, who will?

3515. Re: Probably a good laugh...but

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Len Revelle <lenrev@wwa.com>
Message-ID: <34D3DD29.CEAE053B@wwa.com>
Source record: 171885

I'd imagine all MDT systems that access NCIC and LEADS information directly are encrypted, as our particular system in Illinois is. Some departments own and exclusively use their own systems and some may be in the open.

Greg s Daniels wrote:
>
> OK...I am a relative newcomer to scanning...
> but was just wondering if when the police dispatcher sends data to the
> computer in the officer's car...it can be decoded....
> Chances are not likely....right????
>
> Just curious...

--
****
| Len Revelle lenrev@wwa.com |
| N9IJ AMA 60055 |
****

3516. Re: John Mackey's Headach

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd2df0$3b81b880$11273ace@floor3.vr-net.com>
Source record: 171886

golly gee but you sure like talking about assholes!

Jack Close <Jack.Close@f211.n1000.z52.warpgate.com> wrote in article
<594_9801301700@warpgate.com>...
> It's a VERY SAD day when a pompus asshole like
>
> But it's even sadder that asshole rors.
>
> I'll bet asshole v2.12
> --

3517. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd2df0$b204c560$11273ace@floor3.vr-net.com>
Source record: 171887
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

FUCK OFF

Clifford-KC7UGE <cliffg@cyberhighway.net> wrote in article
<34CE7543.8FDE7F83@cyberhighway.net>...
> Puh-leze find the following items QUICKLY!!!!
>
> 1)Spell checker.
> 2)Grammar checker
> 3)A VERY GOOD english teacher (needs to be very patient)
> 4)A 3rd brain cell. Your first one is lost and your second is out looking
for
> it. Mr. Cheeks has contributed greatly to our hobby-unlike Mr. Mackey.
>
>
> compania wrote:
>
> > with posts like this from the 'famous author' bill cheek; we should
vote on
> > weather or not cheek should be kicked off this newsgroup or if the
group
> > would
> > be better off without him which would be yes on both counts because he
> > has been more problem here than anyone else on this forum and does not
> > seem to be willing to change which would account for why we always see
> > such poor conduct from him.
>
>
>
>

3518. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd2df0$c052e160$11273ace@floor3.vr-net.com>
Source record: 171888
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

FUCK OFF

Charlie Dwenger <cdwenger@hsonline.net> wrote in article
<01bd2b8d$78264900$1add0ad0@default>...
> Cliff,
> If he speaks like he writes, we should enter him in a swimming contest.
> You have to admit, he would have to have one hell of a set of lungs & all
> that hot air would keep `em afloat for hours without that first breath.
> Read ya later,
> Charlie ;-)
>
> Clifford-KC7UGE <cliffg@cyberhighway.net> wrote in article
> <34CE7543.8FDE7F83@cyberhighway.net>...
> >
> > compania wrote:
> >
> > > with posts like this from the 'famous author' bill cheek; we should
> vote on
> > > weather or not cheek should be kicked off this newsgroup or if the
> group
> > > would
> > > be better off without him which would be yes on both counts because
he
> > > has been more problem here than anyone else on this forum and does
not
> > > seem to be willing to change which would account for why we always
see
> > > such poor conduct from him.
>
> Wow ! I`m gasping for air just readin` it.
>

3519. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: leec71@aol.com
Message-ID: <19980131025001.VAA11416@ladder03.news.aol.com>
Source record: 171889

>Anybody know if it's legal to carry scanners on airplanes??

Carry...yes

Use, that is restricted. They will tell you to "turn off all electronic devices during takeoff, and landing". The are worried about possibe interference with critical navigation equipment during those phases of flight. But the rest of the time, go for it. But I find that you won't hear much. Think about it, you are riding in a giant metal tube!

3520. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bjfranske@aol.com
Message-ID: <19980131035700.WAA10843@ladder02.news.aol.com>
Source record: 171890
Body handling: HTML body converted to readable text

Funny! I Was ROFL :>>Subject: Re: John Mackey's Headaches Cured!

>From: bcheek@san.rr.com (Bill Cheek)

>Date: 1/25/98 1:11 PM Central Standard Time

>Message-id: <34cc8e3c.7235479@news2.cts.com>

>

>rhawk@megabits.net (robert hawk) wrote:

>

>

>> Good one, best true story I ever heard..

>

>Whew! At least someone else has a sense of humor.....

>

>PS....I thought it was pretty funny, too, considering

>that it's true and all....

>

>heh heh heh....

>

>

3521. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: csink@pluto.njcc.com
Message-ID: <34d29e7c.3596275@news.njcc.com>
Source record: 171891

Anyone have any real world stories to share on this topic. What airlines typically do or do not allow their use. How about USAir? I got a flight coming up soon. Wouldn't that be fun. Or maybe I don't want to know what's going on! ;-)

On Fri, 30 Jan 1998 20:54:41 -0500, Rich Wells <wellsr@ibm.net> wrote:

>SKYHAWK wrote:
>> Anybody know if it's legal to carry scanners on airplanes??
>
>Carry? Yes. Just be sure you have a good set of batteries
>in them. If they detect them in their x-ray equipment, you
>might be asked to turn them on and if so, they had better
>show some sign of power.
>
>SOME carriers let you operate scanners once the plane has
>reached cruising altitude. All carriers forbid their usage
>while taxiing, take-off, climbing, descending and landing.
>
>Strong signals,
>Rich N2MCA http://www.qsl.net/n2mca/
>New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

3522. Pro-90 TrunkTracker squelch behaviour question

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcostin@NOSPAMix.netcom.com
Message-ID: <6au9h5$l7n@dfw-ixnews5.ix.netcom.com>
Source record: 171892

I've noticed something with my new Pro-90 that I'm not sure how to interpret. Everything ordinarily seems to work just fine, exactly as I'd expect from the manual, and from my experience with other scanners. However, when doing standard, non-trunking scanning, it seems that sometimes the squelch control knob stops being effective.

For example, if I have the squelch set wide open when I start scanning and then tighten it up, it sometimes appears that the scanner just ignores me, apparently scanning right past a frequency I know to be active. If I hit the Manual button and then start scanning again, the squelch level seems to be appropriate.

This happens infrequently and elusively enough that it could very well be my own fevered imagaination (heck, I'm still remiding myself that the squelch knob operates in the opposite direction from my Pro-60.) But I'm curious if anyone else out there has seen anything similar with the RS or Uniden versions of this radio.

Thanks!
-Bryan

>Remove the NOSPAM from my email address to reply!<
Bryan's Basement http://www.netcom.com/~bcostin

Visit my new and improved Digital Photography page:
http://linux-a.carroll.cc.md.us/~bcostin/digiphoto

3523. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d4ba87.123569833@news2.cts.com>
Source record: 171893

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> > when I kicked you off FidoNet a couple years ago.

> To bad you had to make up LIES to do it, Bill!

No, dumbshit. I didn't have to do anything other than
tell your bossnode that you were 'persona non-grata'.
No lie to it, shitferbrains.
```

3524. Re: MR. CHEEK DESERVES RESPECT

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d3b9eb.123414260@news2.cts.com>
Source record: 171894

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> OK Bill,
>
> Two thing for you:
> 1. When have I lied?

Now....if you are insinuating that you haven't.
Otherwise, just about in every post you've ever
made.

> 2. How would/could I have forged newsgroup posts

I couldn't possibly know YOUR personal methods, but
the results show it's you. heh heh heh......

> & how do you prove I did it?

I don't need to. You're a slimeball forger and
there's no two ways about it.

You are a very sick little boy, harelip.

3525. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: rawiley@blue.weeg.uiowa.edu
Message-ID: <rawiley.886225156@blue.weeg.uiowa.edu>
Source record: 171895
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>In article <34CA9086.320DEE98@megsinet.net>, Rick Chyzy <chyzy@megsinet.net
> wrote:
>>hi, does anyone out there know if i can use my tv antenna for my scanner
>>if I put a bnc connector on it?.....it should be better than the rubber
>>duck on the scanner right?,......any help is appreciated!,
>>thanks.......rick
>>

If you can find a radio club in your town, someone can show you
how to make a vertical dipole or a ground plane antenna for less
than $5.00 that will perform better than a rubber duck or a
horizantal yagi (TV antenna) for your purpose.

As a last resort try Radio Shack. Sometimes radio hobbyists
work there.

rw

3526. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d2b609.122419363@news2.cts.com>
Source record: 171896

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > I don't have anything to defend, LiverLips. And
> > I am not backed into a corner on anything.

> Then how do you explain your behavior?

What? Kicking your ass up betwixt your shoulders
so's you have to take off your shirt to shit? Gawd,
man, you ARE stupid. You are the epitome of a
reprobate nincompoop.....and a masochist, as well.

Not to mention a transvestite........

> > And at the risk of redundancy, I will reiterate that
> > I am not calling you "names", PimpleButt.

> hehehehehehe, you must be trying to be sarcastic!

Not at all, shitferbrains. *Truth* differs from
mere "namecalling".

> > Take you, ferinstance.....you like to call everyone a
> > "fool" or an "idiot".

> YES!! It WELL describes most of your fellow supporters!

Supporters, shumorters. People speak for themselves.

> > I kicked your sorry arse off the Fido SCANRADIO forum,
>
> Yea, & you had to use lies to do it.

Nooooo, sphincterlips, there was no need or desire to
not tell the truth. As Moderator of that forum, it was
MINE and mine alone....to do with as I pleased. I did.

Apparently you STILL don't understand FidoNet. Forums
there are NOT public property. They literally belong to
the Moderator and he can do with it as he sees fit.
After you insisted on pushing your luck and testing me

to see if I would and could boot your wretched ass off
.....I did. It was easy. Piece of cake. And a lot
of people thanked me for it.

Simple.

You were a flaming asswipe there just as you are here.
If it were possible to boot your sorry ass off here,
it would have been done a long time ago....and not just
by me. Everyone except your sister, Petie Joe Boe, would
have given you a crosswise shoe print on your sorry ass.

> > and I'd kick your sorry arse off here, if I could. But
> > since I can't.....and I accept that.....

> Yea, you tried REAL HARD to become moderator here (rec.radio.scanner)
> about a year ago, but NO ONE wanted it except YOU & a couple of
> your ass-kissers.

You're fuller of shit than a Christmas Goose, rectal-cavity-
for-a-skull. I was the first one to call bullshit on moderating
this group.....and volunteered for the job ONLY *if* the
measure passed.

After all.....I *did* have the experience.

As YOU very well know.....personally. heh heh heh.....

Eat my crusty skivvy shorts, wingnut.

3527. Need Cordless Phone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: DA Honeycutt <k3458@leo.infi.net>
Message-ID: <34D2C0D9.82BDB065@leo.infi.net>
Source record: 171897
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I need frequencies for cordless phones ...
Help me if you can.

Thanks,
David

3528. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d5bb14.123710614@news2.cts.com>
Source record: 171898

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Andy Moss <enzo@ibm.net> wrote:

> The oscillator of which you both speak is probably of the TCXO variety.
> That is, Temperature Compensated Crystal Oscillator.

Yes, it is.....

> Many of them are made as Cheek describes. Many are not. I don't
> know if it's prudent to proclaim that all the TCXOs used in EVERY
> PRO2004/5/6 are of the same description.

They are the same......different lot numbers from model
to model, but consistent within a model line. Yet all
are the same design and innards.

> Some are indeed adjustable with metallic tools - although I
> certainly wouldn't recommend it.

Normally not, no. In this case, it doesn't matter.
And, in fact, it would be tough to come up with the
precisely correct tuning wand in the first place.
I'm not sure there is one..... and the hobbyist
sure won't have one, and the proshop isn't likely
to, either.

> You see, the trimmer is not a capacitor but a potentiometer
> dealing with DC bias.

This one is a capacitor. And with a frequency counter
on the output of a buffer amplifier, you stick the
screwdriver in the hole until it contacts the capacitor,
and the freq doesn't shift so much as a single digit.
Not that it matters when you heterodyne it to an
incoming WWV signal on 10 MHz.

> The proximity of the metallic tool can still have a
> slight affect on the frequency

In this case, it doesn't, though.

> but once you remove it, it'll settle down at once.

Settling is lightning quick to be sure. A touchup
might be okay after a few minutes, but that's rare.

> Once more thing. Tuning the TCXO to zero-beat on a "known" accurate
> signal can certainly work.

Sure can. Same thing as a lissajous on a scope.

> But, there are many mixers in a multi-band radio so
> it's no guarantee that every band will be on frequency.

No, but the X-301 is a master reference for the PLL,
sooooooo......???? The only L.O. that's not controlled
by the PLL is the 3rd one at 48 MHz. But it's okay.

> In practice, it's probably prudent to tune to the
> highest frequency and "trim" there.

Well, you have to have a known reference, and since the
TCXO is 10 MHz, and WWV is 10 MHz,....chaaaa--chingggg!

> In closing, if your TCXO is off-frequency to begin with, it's just as
> likely that your entire scanner could benefit from a re-alignment

Six of one; half dozen of the other. Very true in PRO-2004's
which are very likely to drift out of alignment with aging.
Not so true of the PRO-2005/6 and 2035/2042..... these
seem to hold like rocks. But the TCXO's can sometimes still
benefit from a touchup. Depends on the accuracy of the counter
that originally checked it.....

> and this is definately beyond the capabilities of most hobbyists.

I don't think so. Tune to a NOAA weather broadcast and it's
plenty good for tweaking IF cans and discriminator coils.

Piece of cake.

The thing is.....Mackey is on a slam trip and is farting and
spitting in the dark at anything which seems to defy the rules
of thumb in the Radio Amateur's Handbook.

He doesn't understand that the rules can easily be broken by
those who make the rules or otherwise KNOW when they don't
apply. But he's on a bash trip; nothing more. The idiot never
contributes to anything on this newsgroup other than shit.

Prima facie.

Toodle -- loo and cheerio!

3529. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d6bf67.124818463@news2.cts.com>
Source record: 171899

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@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> THANK YOU for finally admitting that I am CORRECT &
> that your advice about using metallic tuning tools
> is WRONG, Bill Cheek!

No, spitball. You are correct ONLY in the general
rule of thumb. I am one who can determine when the
rules of thumb can be broken.

Rules of thumb are for snotwads like you who wouldn't
know any better otherwise.........
```

3530. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d7c00c.124982922@news2.cts.com>
Source record: 171900

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@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > No matter, I am utterly pleased to have been the
> > catalyst in exposing you and your nincompoopery and
> > to have brought such a laughingstock to the masses!
>
> Funny, I have often thought of myself on that subject
> regarding YOU!

THAT *would* be funny, were it not for the fact
that you have to hire someone to do your thinking
for you, you nescient imbecile.
```

3531. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d8c06a.125076970@news2.cts.com>
Source record: 171901

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@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill, you have MANY times done up-provoked attacks.

No, fecal-breath, I don't ever provoke. Unless
the ground I walk on pisses people off.

> > Any original
> > sense of an "argument" was terminated when you steered
> > off the path of civility in your opening shot. That is
> > the rule I play by, Twit.

> Bill, YOU are the one who started in on him with the
> personal shots!

Then you are not only a quadrasexual, but a stupid
quadrasexual with a hermaphrodite brain. That's perverse!

You're lower than hog slop, numbnuts.
```

3532. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34d4d032.5174099@news.syd.aone.net.au>
Source record: 171902

On Fri, 30 Jan 1998 20:36:12 -0500, "SKYHAWK"
<sky444@worldnet.att.net> wrote:

>Anybody know if it's legal to carry scanners on airplanes??
>
It is perfectly legal to carry them on aircraft, but I doubt that is
the question you meant to ask. In general, it is not permitted to
operate them on the aircraft. The precise rules from airline to
airline, but it falls within the general prohibition on the use of
radio equipment on board the aircraft.

3533. Re: John Mackey tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d9c669.126612655@news2.cts.com>
Source record: 171903

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@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > Why don't YOU post that list,
>
> No you fool Bill, it is because in the past Eric asks for things
> then when provided to him he states it is false data. Doing it
> this way he has to find it himself & he knows it is for real.

See how you are? Calling people "fools" is your
favorite sport.

You still need to put up or shut up, peckerwood.
```

3534. Re: Attention Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dac811.127036113@news2.cts.com>
Source record: 171904
Body handling: HTML body converted to readable text

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"Me" wrote:

> Look, I hate to interupt all the "fun" you seem to be having with some of
> the other folks, but I have a question.

It's not an interruption. Jump in. The more
intelligent posts we get, the fewer idiotic
ones there will be.

> I've been following this newsgroup off and on for about a year,
> and you seem to shoot straight and have good info.

I try. And the more sincere and straight other
folks are, the more I am. So shoot! :-)

> The Question: I live in Central America, and purchased a Radio Shack
> Pro-2042. I have never seen it mentioned anywhere on the net. Do I have a
> dog or is it a model just not sold in the US? Seems to work fine.

The PRO-2042 is (arguably) the best scanner in current
production anywhere. It is a carbon copy clone of the
earlier PRO-2035 with a bit more fancy firmware in the
CPU. Electronically, it's a clone of the 2035.

Now these two are evolutionary advanced clones of the
earlier PRO-2004, PRO-2005, and PRO-2006. Electronically,
all five are very, very closely related. The PRO-2006
was the most successful of the bunch and remains "the best"
thanks to it's cellular capability and to easier operations
from the front panel. It's also a bit more hackable and
has a better receiver section.

Each of the five has its strong points, though, and
there's no arguing that any of the five are primo #1
class acts.

I think you hear less of the PRO-2042 because Radio
Schloque priced it out of sight for the first 18-mos
of it's store life. Plus the fact that it can't do
cellular. And it has one nasty front panel that is
the utter pits to operate. It's just not an "exciting
radio" even though it really is about the best that money

can buy in the scanner class.

If you are interested in modifications and such, most
everything ever written up for the PRO-2004/5/6 series
can be applied to the PRO-2035 and PRO-2042. Not
cellular, of course, but many other things are possible.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

3535. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: famwiley@aol.com
Message-ID: <19980131071501.CAA07769@ladder02.news.aol.com>
Source record: 171905

in arizona, a company called incident command systems monitors scanners, then alpha- pages subscribers with local activity. police , fire ect

3536. Re: L.A.: Bowers Ambulace/AMR freqs.

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: ke6zgp@aol.com
Message-ID: <19980131071701.CAA07927@ladder02.news.aol.com>
Source record: 171906

Here in the Antelope Valley as well as the Santa Clarita Valley AMR uses
47.540, 155.340, 470.100, 460.550, 463.0125, 464.4625, and
464.6875.

3537. Re: Duff is back! Where's Bill Cheek? (was: Re: PRO-2005 $285 shipped)

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dccf5a.128901884@news2.cts.com>
Source record: 171907

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

cbbimbo@aol.com (CBBimbo) wrote:

> Hey...look who's back? It's Bill Cheek's 'ol pal from Canada :-)
>
> Let the flamefests begin...

Doing a little trolling, are we, Bimbo?

Too bad.

Mr. Duff and I resolved our differences
a long time ago.

> "Where'th that big 'ol TheeB BIMBO??"
> "I wanna hear him TALK with a lithph!!"

<Gack!>

You and Mackey need to get better acquainted.
You know....snuggle up to each other...and.....

<Gack!>

3538. Re: Pro-26 Cell Restore!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dbcd69.128404403@news2.cts.com>
Source record: 171908

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

"[-Scanner-]" <|NOSPAM|friendly@n-link.com> wrote:

> It works! Even if your chip is epoxied, you can restore the cell freqs!
>
> Look at Figure 4 on this page....
>
> Http://www.n-link.com/~friendly/pro26cell.html
>
> If you trace the legs 12 and 14 to the FIRST soldered points AFTER the chip
> you can solder a SHORT jumper to these points on the circuit board and get
> all
> the freqs (no filters!)
>
> Reception goes from a few images to FULL RECEPTION! I couldn't believe it
> myself!
> And I have seen no ill effects on the scanner on other bands!
>
> Check it out! It works! I have done it!

<Gack!> According to that Web site:

+> 7. Turn on unit. Everything works great, right? Now set to
+> autoscan, with 360.2375 as lower limit, and 385.1625 as
+> upper limit. Press SHIFT and change mode to NFM, then change
+> step rate to 5.

Ummmmm, THAT is not called a "cellular restoration". It is
called the "Virtual Downconversion" mod, and with the initials,
"VD", it is almost as bad as a venereal disease.

Not only is the displayed freq totally out of kilter, but
to search the cellular bands in 5 kHz steps is like
tip-toeing from here to Timbuktu.

+--+
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| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |

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| or 204.210.10.52 (depends on your FTP program) |
+------------------------------------------------------------------+
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3539. Frequncies For Minneapolis, Mn!!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6aulj4$cct@bgtnsc02.worldnet.att.net>
Source record: 171909

Do you live in Minneapolis? How about Northern Hennipen County?
Need the frequencies for that area?
Then check out my web page at
http://home.att.net/~swtempo

3540. Re: Shortwave Communications Mon Question

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: "Dr. Bellows" <abellows@idoj.com>
Message-ID: <34D2CD32.4D82@idoj.com>
Source record: 171910
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.scanner,alt.radio,alt.radio.scanner,alt.radio.scanner.uk,alt.radio.pirate

C Riecke wrote:
>
> Dr. Bellows wrote:
> >
> > C Riecke wrote:
> > >
> > > Randy Bryant wrote:
> > > >
> > > > I am interested in getting started in monitoring shortwave radio broadcasts
> > > > and two-way communications that are on the shortwave bands. I would be
> > > > interested in listening to military, government, and other two-way
> > > > communications especially. Any suggestions about the equipment to get, and
> > > > frequencies to tune for the most activity please let me know.
> > > > cnbryant@aol.com or rcca@worldnet.att.net
> > > >
> > > > Thanks in advance,
> > > > Christian
> > >
> > > Start off with a copy of the World Radio and TV Handbook and/or
> > > the Passport To Worldband Radio. Then get subscriptions to Monitoring
> > > times and Pop Communications magazine , then join WUN and then
> > > search the WEB for shortwave radio and away you go.
> >
> > After all that, he will have no money left to buy a radio! The best
> > thing to do, would be to post a question just like the one he did, and
> > get some advice on "equipment" and "frequencies" from other newsgroup
> > readers. Buying all the above would come to the same price as an
> > inexpensive SW receiver. I know, I have all the above (except for WUN)
>
> WUN is free, take what I suggested in steps. Get WRTH, if you are
> still interested move on to the next steps etc. He will get a lot
> more good info that way than a lot of bits and pieces from posts.
>
> After you get started and have questions the posts will help. But to
> find out basic, need to know info. follow the steps I outlined or
> something close to it. Good Luck

That makes more sense, it just sounded kind of funny the first time I
read it, it almost seemed like he should buy all that stuff at once and
have no money for the radio! WRTH seems like it is not of much use
though without having a radio allready, Passport might be a better first
choice, as it has some reviews on radios and some other info that could
help in deciding what to buy.

3541. FS: Icom R7000 receiver

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Chris@sublime.com
Message-ID: <6auke4$m9e$0@dosa.alt.net>
Source record: 171911
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

```
FS: Icom R-7000 receiver (non blocked)
excellent condition
$750 or best offer
```

3542. WANTED TS 430 V INFO

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6aulm5$cct@bgtnsc02.worldnet.att.net>
Source record: 171912

I'm looking for any and all mods and info on this rig.
Is this rig the same as the 430 S???
Will the mods I've found for the 430 S work for this rig??
Please email or post any info or links to web pages you may have.
Thank you very much!!

email swtempo@worldnet.att.net

3543. Aircraft Transponders

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: dcross@brionne.cyberverse.com
Message-ID: <886234302.621335@rodelo.cyberverse.com>
Source record: 171913

Does anyone have a reference to the frequency, modulation type, and format of conventional commercial aircraft transponders? Apparently, the FAA has recently changed the flight paths so that my neighborhood is getting buzzed by large passenger aircraft; unfortunately, it is impossible to get a tail number off of most of these flights since they are just above the afternoon marine layer. There is talk of some kind of legal action to stop the overflights, but of course this requires evidence of specific incidents; in the absence of visual indications of the specific flights, it seems that reading the transponder data is about the only way to come up with the required documentation.

Thanks in advance.

3544. FS: PRO 43 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Jon Vanover <fate@softdisk.com>
Message-ID: <01bd2e21$2e7722c0$656d1cce@mario>
Source record: 171914
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a 1992 PRO-43 scanner that is cell modded/low band modded in great condition with antenna and belt clip. This scanner has AM/FM and will pick up military Aircraft. Works great. $250. or best offer

I will ship COD or prepay only. Thanks

Jon

3545. New SAPS freqs in SA?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: dean@rocketship.com
Message-ID: <dean-ya02408000R3101981038100001@osprey.global.co.za>
Source record: 171915

It appears that the SA Police Services in the Western Cape have changed over to new frequencies within the last two weeks or so. New Motorola radios have been issued for use.

Does anyone know if this is the start of the Motorola trunked network that was rumoured a while back and if so, what would the new (shared) frequencies be?

How come every time my ship comes in, I'm at the airport?

3546. Motorcycle helmet mics

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Wes <cessna@oc-net.com>
Message-ID: <34D2FCD8.460@oc-net.com>
Source record: 171916

Does anyone know what frequency range the mics between motorcycle helmets use?

Thanks,

Wes

3547. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980131104301.FAA18983@ladder02.news.aol.com>
Source record: 171917

It is perfectly legal to take your scanner onboard a commercial airliner, and most airlines will allow you to use it during cruising flight. Rather than subject yourself to the whims of the flight crew - who may or may not know their own company's rules - check the back of the inflight magazine where it lists the do's and don'ts of traveling on that airline. They usually mention scanners there along with other electrical equipment, and spell out exactly what you can and cannot do.

Of course, rules aside, if one of the crew asks you to turn the radio off, DO IT. Interfering with a flight crew is a federal offense, and one that is taken very seriously. The one time a flight attendent told me I could not use my scanner I immediately turned it off without arguing, but I also asked to speak to the head flight attendent on board. When the supervisor on the plane asked what the trouble was I showed her company rule in the magazine, and politely asked her to check with the pilot. A couple minutes later she came back and said the pilot said it was OK to use the radio, and he had even passed along the ARTCC freq. they were working at the moment.

JW

3548. Re: John Mackey tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6auvbt$qj9@dfw-ixnews10.ix.netcom.com>
Source record: 171918

>> Bill Cheek wrote:
>>
>> > Why don't YOU post that list,
>>
>> No you fool Bill, it is because in the past Eric asks for things
>> then when provided to him he states it is false data. Doing it
>> this way he has to find it himself & he knows it is for real.

OH mackeral of stink....

"NO you fool Bill...." you retort at "HIM"

excuse me...where did you not go to school at?

this is a rather child-like revelation of inner
wealth you possess. Sharing it like this is
refreshing and yet stultifying.

It's nice to review these enunciations from your
depth. It adds so much to the NG. Coughs. SPits
and Flem. You have a way with us.

No, you have a way with words...keep up the good
work and allow us to congratulate you on your
"best remarks" list. Will you be publishing these
anytime late? or "anytime never?"

Keep us posted on your progress and please share with
us your report card in the "remarks" section. You know,
where your superiors tell it like it is.

And to think "the Cheek guy" brings out the best in you.

He is to be congratulated. He's to be edified.
He's to be given a medal. He's to be given light.

No...he is the light in your tunnel.

bill conduit
etc.

3549. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980131121800.HAA03891@ladder03.news.aol.com>
Source record: 171919

In article <19980131025001.VAA11416@ladder03.news.aol.com>, leec71@aol.com (LeeC71) writes:

>But I find that you won't hear much. Think about it, you are riding in a
>giant metal tube!

Think about it...there's a glass window right beside you. Get the scanner close to the window and you will hear signals for several hundreds of miles when you're airborne.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3550. Re: John Mackey tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34d322c3.874712@news.det.ameritech.net>
Source record: 171920

On Fri, 30 Jan 1998 18:33:33 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Eric Oyen wrote:
>> It is STILL up to YOU to PROVE that what you say is correct. You have
>> not done so, and as far as that goes, you have been discredited.
>
>
>OK Eric, it goes against my better judgement but MAYBE I will find
>the data for you that you want. But first, (I have forgotten) what
>is the data you want?

HA HA HA HA.....judgement?.....YOU ??...MAckey you don't have enough
thought in your little pea-sized brain to outhink a maggott......(a
close cousin of yours)

>Also, are you going to pick it again & say it is all lies without
>checking it out like you usually do?
>
>
>> > OK, tell me where I have lied? (proof please)
>> Procve that you didn't. too many people in here have far too long a
>> memory to let you get away with this.
>
>No Eric, as you state above "It is STILL up to YOU to PROVE that what
>you say is correct". You made a accusation that I am a liar, prove your
>statement or
>"You have been discredited" (using YOUR own words from above)!
>
Mackey has been Castrated, AND discredited...

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3551. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34d42351.1016343@news.det.ameritech.net>
Source record: 171921
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 30 Jan 1998 18:38:03 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>The Cb Guy wrote:
>
>> On Fri, 30 Jan 1998, John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>> >I suggest you go the dejanews & do a search for "Bill Cheeks is an
>> >asshole", looking under "old posts".
>
>
>> Certainly Bill didn't start that post, and I'm sure you were involved
>> with the name calling......
>> SO what is it I'll find???...
>
>That the "Bill Cheeks is an ASSHOLE" thread was the longest thread
>ever, it last 2 months & 3 weeks, and it had MANY people
>replying in support!
>
>
>> But considering that you have only 1/20th of the brains the rest of us
>> have,
>
>hahahhahahahhaha
>
>Such a statement is very humorous & entertaining coming from someone
>who argues that AOL is an ISP!
>
Ya really need to catch up and read some of the posts you respond to
there Idiot of MAckey......
Or maybe I should play your game and tell you to POST some of those
alleged posts, and watch you wiggle and squirm like the MAGGOT you
are.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3552. Re: Scanning the air band

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <igYZFeATqx00EweP@Javiation.co.uk>
Source record: 171922

In article <6atntk$n1j@bgtnsc03.worldnet.att.net>, Barun Gupta
<barun@worldnet.att.net> writes

Hi,

>I live in Shelton CT which is about 10 miles north of Bridgeport. I am
>about 175 miles from Boston, 70 miles from New York and about 70 miles
>from Hartford. I can clearly hear Boston Center on 134 MHz, 135.47 MHz
>and 125.575 MHz both the aircraft and ground side. For New York and
>Hartford on say, 132.6 MHz and 125.32 and 124.85 I can only hear the
>aircraft side. Can anyone explain this?

This is a question that often crops upover here with us also...

It is perhaps best to say there are two distinct types of airband
transmissions. Those relating to comminications at airports and those
for en-route traffic.

The transmissions from airports are primaraly concerened with
communicating with aircraft in the immediate vicinity of the airport,
in the case of "Ground" frequencies within the airfield
boundary - hopefully the guy in the Tower on the Ground frequencys isn't
going to want to talk to aircraft outside the boundary fence :-(In a
similar fassion frequencies allocated for "Tower" use are generally only
used for communicating with aircraft on final approach and departure.
Neither of these frequencies really has to be very "powerful" so you
generally have to be in close proximity to the airfield to receive them
as neither "travel very far".

An approach or departure frequency often has a greater output as it is
used for communicating with aircraft maybe some considerable distance
away. As a result if you live some miles away from a major airport you
might get the approach controllers but not the Tower or Ground.

Moving onto to En-Route centres could be called a different kettle of
fish. En route centres are responsible for airways traffic in/out and
through their boundaries. To gain complete coverage of their sector
there will probably be several remote transmission sites dotted around.
You maybe several hundred miles from the actual control centre but quite
close relativly to a transmission site.

Here in the UK the London Air Traffic Control Centre is responsible for
all airways traffic from the French FIR boundary to the Scottish FIR
boundary. One of the nearest transmisson sites for to me is close to
Humberside Airport some 50 or miles or so away. I can hear the "London
Controllers" for the airways around us from home from this site although
physically they are sat at West Drayton some 200 miles away. I cannot

however receive the ground transmission from Humberside Airport as there responsibility is just in/around the local area.

One other major factor as to whether you can hear the ground controller is the geography of the land between you and the transmisson site. VHF/UHF signals are considered "line of sight" so if there is a hill between you and the airport/transmission site you are worse off than somebody the other side or on top. You will also find that the weather conditions can improve receiption. During conditions when there is a "lift" on you can quite often here ground transmissions from consderably further away.

Hope this helps a little.

Have fun.

Cheers,

/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

3553. Re: Sortta Newbie needs help with Freq's

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980131150900.KAA07638@ladder02.news.aol.com>
Source record: 171923

>I would greatly appreciate any information on MP frequencies for Ft.
>Richardson, Alaska.

HERE IS WHAT I FOUND
MP-173.4875
FD-30.85, 39.50, 173.4125
CRIMINAL INTELLIGENCE-172.30
NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

3554. WTB: RZ-1 Kenwood, R-100 Icom?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: johnmb@mindspringREMOVE.com
Message-ID: <34d33f6f.9396217@news.mindspring.com>
Source record: 171924
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

I'm looking for a used Kenwood RZ-1, or an Icom R100 or other
similar wide band receiver/scanner.

Please write me at: johnmb@mindspring.com

Thank you!

3555. Re: Pro-26 Cell Restore!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6avbuq$40q$1@newsd-124.bryant.webtv.net>
Source record: 171925

But Mr. Cheek, it works. The end results are the same. If you don't look at the freq. display while you are listening you don't know the difference.

DENNIS in GA.

3556. FS: UBC 3000 XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6avcvr$426$1@newsd-124.bryant.webtv.net>
Source record: 171926

Uniden BC3000 for sale. This unit is of the
totally unblocked nature. Not the american version. Only 1 month old.
Have all papers, box and a extra battery pack and charger.Has leather
case. Unit works perfect. Need to sell for personal reasons,nothing at
all wrong with scanner.
$365. shipped in USA. Must be pre-paid or will ship COD.
E mail me if interested
dcliff@webtv.net

DENNIS in GA.

3557. Updated Web Page

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Marty <jmap@uscom.com>
Message-ID: <34D318AC.2876@uscom.com>
Source record: 171927
Cross-posted to: rec.radio.swap,li.forsale,nyc.forsale,misc.emerg-services,rec.radio.scanner

Hi: Check out my new updated Web pages items such as Radios, Sirens, Strobes, Used & New equipment.

http://www.expage.com/page/radios

3558. FS-AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Art <ka3fmo@bellatlantic.net>
Message-ID: <34d350d8.0@news.nni.com>
Source record: 171928
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.scanner,rec.radio.swap

Hello,
I still have the AOR-8000 for sale. Maybe there is not as much of a market for this radio now? Includes unblocked cell bands, Scout modified, carrying case, box and manual. Excellent condition.
$500.00

Any questions, please ask!

73's, Art KA3FMO

ka3fmo@bellatlantic.net

3559. WTS: New FACEPLATES FOR SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: tal35@aol.com
Message-ID: <19980131162600.LAA17600@ladder02.news.aol.com>
Source record: 171929

I've got a few new faceplates for sale:1 pro-2039, 1-pro-2032, 1-pro-2021,1-pro-2022, 1-foxbmp10/60., asking 15.00 for the set Email me @ Tal35@aol.com if interested

3560. Bearcat-5

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Sonya@See.Sig
Message-ID: <6avjdq$oh4$2@kronos.crosslink.net>
Source record: 171930

Looking for any info on a very old model "Bearcat 5" One was given to
my mother. Anyone know what frequencies it covers? Doesn't appear
to be programmable.

Any info would be appreciated. Thank You.

_
(_`
._)onya

sonyal<at>crosslink<dot>net

3561. Re: Aircraft Transponders

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34D3503F.4B02@jedavisent.com>
Source record: 171931

Dave Cross wrote:
>
> Does anyone have a reference to the frequency, modulation type, and
> format of conventional commercial aircraft transponders? Apparently, the
> FAA has recently changed the flight paths so that my neighborhood is
> getting buzzed by large passenger aircraft; unfortunately, it is
> impossible to get a tail number off of most of these flights since they
> are just above the afternoon marine layer. There is talk of some kind of
> legal action to stop the overflights, but of course this requires
> evidence of specific incidents; in the absence of visual indications of
> the specific flights, it seems that reading the transponder data is about
> the only way to come up with the required documentation.
>
> Thanks in advance.
Get the flight scheduals. if it says flight 69 is due at 0300 hrs and
you and a lawyer and a couple of witnesses video/audio tape what happens
at that time then you don't need tail #s. If you try to do the
transponder trick you will die of old age and broke before you could
put together a system that would pinpoint the offending air craft.
If they have changed glide paths then not all air craft will be on the
scheduals cargo planes and privates will also use the new route.
joe d

3562. WTB: Bearcat 200XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Kaukauna Police Department <kkpd@pop.athenet.net>
Message-ID: <34D35251.738C@pop.athenet.net>
Source record: 171932

```
Reasonable price and in good working order.
email attn Don.
kkpd@athenet.net
```

3563. Re: FS- Unblocked Yaesu FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6avj7k$5bg@bgtnsc02.worldnet.att.net>
Source record: 171933
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

>This MINT UNBLOCKED receiver comes with all of the
>accessories/box/mobile bracket (never installed in vehicle). This is
>most likely the cleanest one you will find in the Country. $500
>
>Go to this site for a photo/specs:
>
>http://members.aol.com/frg9600/info.html

3564. Re: Need Cordless Phone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: "Tee T. Ellshort" <jwschn@ntr.net>
Message-ID: <34D35A25.D02@ntr.net>
Source record: 171934
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DA Honeycutt wrote:
>
> I need frequencies for cordless phones ...
> Help me if you can.
>
> Thanks,
> David
..look here____

http://ntr.net/~jwschn/fq.html

3565. pro-62 $110.00

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: John Sanders <jdsand@flash.net>
Message-ID: <34D3596E.96D@flash.net>
Source record: 171935

have a real nice pro-62 hh 200ch scanner with extendable antenna and wall power plug will ship for $110.00...it's listed in radio shack 97 catalog for $299.00...tnx john

3566. Re: RZ-1 Kenwood, R-100 Icom?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6avnr7$t03$1@news9.ispnews.com>
Source record: 171936
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

John:

Do a search on the newsgroups. Someone had a "like new R100" for $350.00!

Bill Crocker

johnmb wrote in message <34d33f6f.9396217@news.mindspring.com>...
>I'm looking for a used Kenwood RZ-1, or an Icom R100 or other
>similar wide band receiver/scanner.
>
>Please write me at: johnmb@mindspring.com
>
>Thank you!

3567. uniden bc 3000

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: jclagg@terminus.intermind.net
Message-ID: <6avouodqi1@terra2.intermind.net>
Source record: 171937

hi everyone..i'm thinking of buying a ubc3000...does anyone have any comments on this scanner? where would be a good place to mail order....price? customer satisfaction? thanks

3568. Looking For MT 8/95

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: JMC <r9700248@axom.com>
Message-ID: <34D36F9F.5606@axom.com>
Source record: 171938

I'm looking for the August 95 issue of Monitoring Times, as I need an article from it. ANy help most appreciated.
JMC

3569. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D381AC.9BE216FD@primenet.com>
Source record: 171939

John "Richard Simmonds I LOVE YOU" Mackey -- KA0SSF wrote:
>
> Richard Kendrick wrote:
>
> > Just by having a new call doesn't mean the man has little experience or
> > knowledge of radio or electronics.
>
> That is true. Your WA7*** didn't help you any, you still have/had
> little experience.

Ah, another example of why you're a poster child for Attention Deficit Disorder. You can't even remember that my call is now N7NT. You mustn't mix methadone and prozac, Toilet Boy, it's bad for the few remaining brain cells you have.

As for experience, your "experience" shows when you tell people that putting 75 ohm coax on a 50 ohm port results in a 2:1 SWR. You really are lame smegma breath.

3570. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D384DF.B635202E@primenet.com>
Source record: 171940

John "Richard Simmonds is such a hunk" Mackey -- KA0SSF wrote:
>
> Richard, you own words fit you so well there seemed no
> reason to re-invent the wheel.
>
> Richard Kendrick wrote:
> > Nice try, Toilet Boy, can't even create your own response. You're so
> > lame you have to copy others. More examples of your extremely limited
> > intellect and creativity.

If you had any intellect or creativity, you'd show it. You have none, so
you can't show it. Now, on the other hand, my charming little satire
"All
Hail King Mackey the Liar", the quaintly witty "Top Ten Reasons Why John
Mackey is the Most Loved Person On the Internet" and the black humored
"John Mackey's Obituary" are excellent examples of my creativity.
Jealousy
becomes you, Toilet Boy ;-).

John Mackey, racked with limited intellect and no technical ability, is
all mouth. You once claimed that you were a superior hacker and you'd
wreck havoc on anyone who opposed you. Your threats ring as hollow as
the
epithet's of Ozymandias. If you really had the education you claim
(which
we all know you've lied about), you'd know the reference.

3571. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D38627.A1DC73C5@primenet.com>
Source record: 171941

John "Richard Simmonds is my dreamboat" Mackey -- KA0SSF wrote:
>
> Sounds like we need to talk to the sysop of warpgate about
> this user abusing his system for the purposes of causing
> trouble & swearing.

Maybe we should talk to *your* sysop about your muckracking and profanity. I bet a dozen examples could easily be produced in, oh, about, a microsecond or so. Knowing what an impotent wordsmith you are, Toilet Boy, take this to my sysop: go commit several dry acts of intrapersonal intercourse.

3572. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D386EE.50809CC8@primenet.com>
Source record: 171942
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John "Richard Simmonds makes me squeal with delight"
Mackey -- KA0SSF wrote:
>
> Clifford,
>
> It is pretty SAD on YOUR part when you have to resort to
> pompus stuff like spelling & grammar to find fault with someone.
>
> Clifford-KC7UGE wrote:
> > Puh-leze find the following items QUICKLY!!!!
> > 1)Spell checker.
> > 2)Grammar checker
> > 3)A VERY GOOD english teacher (needs to be very patient)

If you were really as educated as you claim (we all know you lied about
your supposed degrees), no one would point out your limited command
of the English language. At least earn a GED, Toilet Boy.

3573. Re: Aircraft Transponders

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: leec71@aol.com
Message-ID: <19980131202701.PAA04230@ladder03.news.aol.com>
Source record: 171943

Why don't you just get over it. I personally love the sweet sound of airplanes flying over my house. There aint shit you can do about it anyway.

3574. Re: DTMF Decoder

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: bradld@wpi.edu
Message-ID: <6b00lvlbn1@bigboote.WPI.EDU>
Source record: 171944

"Marco Ricciardi" <marco.ricciardi@pobox.com> wrote:

>Hi.

>I need to decode DTMF tones previous recorded in a tape. What do you
>suggest ?

>I have a computer, of course, and a SBAWE32.

Wintone....look for it on the web

Brad

>73
>Marco Ricciardi
>Rio de Janeiro, Brazil.

>----------
>United Couriers & Messenger Express - Worldwide Delivery
>"Frete a reo MIA-RIO-MIA"
>----------
>Email : united.couriers@pobox.com
>Visit : http://www.pobox.com/~united.couriers/
>ICQ(UIN): 888461

>Explorer Mail 4.0

3575. WANTED: Optoelectronics RD800 Antenna & BHP800 Filter

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: magoo007@aol.com
Message-ID: <19980131203001.PAA04646@ladder03.news.aol.com>
Source record: 171945

If you have either one of these items for sale, let me know how much you would like for them. Please send all correspondence to my email address. Thanks

1. Optoelectronics RD800, / 500 to 1000 MHz Rubber Duck Antenna
2. Optoelectronics BHP800, / 800 MHz High Pass Filter

Jim Peters
magoo007@aol.com
Portland, Oregon

Yesterday is gone, Tomorrow might never be.
Today is a Gift, That's why its called the Present.

3576. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6b04f4$2cm6$1@node17.cwnet.frontiernet.net>
Source record: 171946
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Reed Error wrote in message <34d25f75.6178215@news.swbell.net>...
>>1. Are you breaking the law by having a scanner that can receive
>>cell calls?
>>
>>2. And are you breaking the law by having programed in the cell
>>and cordless freq.?
>
>In the United States the answers are no and no. You are breaking the
>law only by monitoring the conversations themselves, not the
>frequencies.

In the United States the answers are NO and YES. You people should really
read up on the law before guessing the answers.

3577. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6b04cf$23ii$1@node17.cwnet.frontiernet.net>
Source record: 171947
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Cutie Boy wrote in message <34cfb335.454563@news.total.net>...
>On Wed, 28 Jan 1998 14:55:11 -0600, Jeff Schneider
><GLOBALjs@sprintmail.com> wrote:
>
>>2. And are you breaking the law by having programed in the cell
>>and cordless freq.?
>
>no

This is a wrong (as usual) answer, at least in the US. ECPA is a "strict liability" kind of prohibition. There is NO provision for any sort of exception based on whether or not you are monitoring your own calls or anyone else's. It is simply illegal to monitor those frequencies - UNLESS you are identifying a source of interference to another licensed radio service.

73 de Dave, NF2G

3578. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6b04td$39do$1@node17.cwnet.frontiernet.net>
Source record: 171948
Cross-posted to: alt.radio.scanner,rec.radio.scanner

erhu@pacbell.net wrote in message <34d028d6.36365617@news.pacbell.net>...
>But, would you consider the buisness of MONITORING TO SELL LEADS
>unscrupulous???????????

Absolutely. Illegal activity is ALWAYS unscrupulous or unethical. It has been against Federal law in the United States to make money from other people's radio messages for about 63 years.

73 de Dave, NF2G

3579. Re: Frequency Directory

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6b050k$32p2$1@node17.cwnet.frontiernet.net>
Source record: 171949

TGO1 wrote in message <19980128150601.KAA28981@ladder02.news.aol.com>...
>I believe you are referring to Scanner Master Publications in
>New Hampshire. They publish guides for Florida, , Massachu-

Scanner Master is in Massachusetts. The one in New Hampshire is, I believe,
Official Scanner Guides.

73 de Dave, NF2G
a Scanner Master editor

3580. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6b04ntuoq1@node17.cwnet.frontiernet.net>
Source record: 171950

SKYHAWK wrote in message <6atv6n$rmf@bgtnsc02.worldnet.att.net>...
>Anybody know if it's legal to carry scanners on airplanes??
>

Yes, it is, IF the airline COMPANY says it's OK. (On private planes, it's legal if the pilot will allow it, but he is responsible for ensuring that the radio will not cause harmful interference to any systems on his plane.)

All the other crap people will write about their own experiences, or about the pilot-in-command having the authority to permit it on airline flights, is WRONG. The regulations are very specific. For details, go the www.ggw.org/nf2g and follow the menu links to "USA Nationwide", then "Laws & Regs".

73 de Dave, NF2G

3581. Re: Requesting Border Patrol Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6b056e$1ve6$1@node17.cwnet.frontiernet.net>
Source record: 171951

ActFRONT92 wrote in message
<19980128172000.MAA25520@ladder03.news.aol.com>...
>Please point me to some Border Patrol and related (Imigration and
>Naturalization Service or INS, etc.) frequency lists posted on the
Internet.
>I've been doing some searching; still looking for a good site or
osting. --92

Try the NF2G Scannist Pages at www.ggw.org/nf2g . I have lots of U.S.
Federal frequencies online.

73 de Dave, NF2G

3582. 900 MHz cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: "D.B. Hansford" <dbh@sb.net>
Message-ID: <01bd2e92$90d939a0$2ff333cf@default>
Source record: 171952

Any thoughts on how to extend the range ?
Thanks, D. B. Hansford.
dbh@sb.net

3583. ubc 80 xlt

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Jon Erik Brurberg <ebrurber@online.no>
Message-ID: <01bd2e93$e62cae40$14594382@default>
Source record: 171953

Does anyone have any mods for a uniden ubc 80 xlt???

3584. MSF5000 UHF

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: dbusse@sfsassoc.com
Message-ID: <886272729.1314324497@dejanews.com>
Source record: 171954

We have a UHF MSF5000 repeater for sale, pulled from active service, 6 watt (easily upgraded to 50 watts, or 100 watts with the bigger power supply). Set up for DC remote, digital capable (no board installed).

Make an offer, or I can furnish more specifics if you require.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3585. Re: Scanning the air band

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Barun Gupta <barun@worldnet.att.net>
Message-ID: <6b07nb$b8g@bgtnsc03.worldnet.att.net>
Source record: 171955

C Riecke wrote:
Thanks for the various responses. Does anyone know the locations and
frequencies for the different sectors used by Hartford and New York.

>
> Barun Gupta wrote:
> >
> > I live in Shelton CT which is about 10 miles north of Bridgeport. I am
> > about 175 miles from Boston, 70 miles from New York and about 70 miles
> > from Hartford. I can clearly hear Boston Center on 134 MHz, 135.47 MHz
> > and 125.575 MHz both the aircraft and ground side. For New York and
> > Hartford on say, 132.6 MHz and 125.32 and 124.85 I can only hear the
> > aircraft side. Can anyone explain this?
>
> The Centers have remote sites in the various Sectors. You are closer
> to one site than the other. you will hear A/C for far greater
> distances than you will the ground stations.

3586. italy police freqs

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: fab <fnardi@scotty.masternet.it>
Message-ID: <34D3A2D1.83E9932@scotty.masternet.it>
Source record: 171956

hi all i need you italian police frequencies
thank for all

3587. Re: Aircraft Transponders

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: kplotkin@access1.digex.net
Message-ID: <6b092e$p2m@access1.digex.net>
Source record: 171957

In article <886234302.621335@rodelo.cyberverse.com>,
Dave Cross <dcross@brionne.cyberverse.com> wrote:

[snip]
>evidence of specific incidents; in the absence of visual indications of
>the specific flights, it seems that reading the transponder data is about
>the only way to come up with the required documentation.

Even if you could read the transponder data, it won't help you. All you'd get is the "beacon code" (slang term: "squawk") which is a 4 digit code that's temporarily assigned. You'd need data stored in the air traffic control system to corellate that with the filght. You'd also need FAA radar data to match time and position, since several aircraft can be using the same beacon code in the same locale.

If you live someplace where aircraft noise is a problem, you're near a major airport. Most major airports have noise control offices whose job is to help people like you. Try calling them.

Ken Plotkin

3588. To He Who Flamed Me in E-mail over Mackeral

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6b08uu$916@sjx-ixn2.ix.netcom.com>
Source record: 171958

Glenn or Greg...busy morning...had to get out fast
and lost the thread

I was paying the guy a compliment for all the fine
word=usage he has shown us. He's a monumentality
all his own and was just giving hurrahs for him to
relish. Or embellish.

I just thought that seeing as how he's so gifted with
these word 'stutterings" he imposes upon the NG
that maybe he is going to be making a book out of
them and then having to pay us to read it.

I was just giving credit to the guy.

He's an inspiration to us all. Coughing and spitting
come to mind.

if you cannot say nice things about people, forget
JM.

and i pointed to the fact that THE CHEEK GUY is his
light

source.

I forgive JM for being who he is. And wanted to think
he can rise above all this and do a creative thing with
all the fine words he's muttered in this NG.

so what is so wrong with that?

ps: you really don't believe me, do you?
well, you were not supposed to.

bill conduit
etc.

3589. BC200XLT needs help.

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: "Kevin R. Forward" <anti-spam@anti.spam>
Message-ID: <34D3AA06.30AD@anti.spam>
Source record: 171959
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone has succesfully tapped the discriminator output from a BC200XLT?
I couldn't find the IC-401 chip. Can anyone point me the chip and how to
tap from it? thanks.

-Kevin.

3590. Re: Data Interface Cables at ripoff price

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: kplotkin@access1.digex.net
Message-ID: <6b09um$pfa@access1.digex.net>
Source record: 171960

In article <886145389.1080098829@dejanews.com>, <defiant@cdsnet.net> wrote:
>Just $19.95 for the Data Interface Cable allowing you to transfer
>frequencies from your PC to your scanner.

You can build four or five cables at that price. Check out:

http://www.access.digex.net/~kplotkin/scanner.htm

for links to complete info and freeware/shareware (including John
Montalbano's "Progamit") for cabling and programming the PRO-64 and 2041.

>--------------------==== Posted via Deja News ====-----------------------

Does this mean he's not a regular here?

Ken Plotkin

3591. Pro 2022

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: "Joseph S. Testa" <jtesta@scioto.net>
Message-ID: <34D3A9A0.621A6F60@scioto.net>
Source record: 171961
Body handling: Binary attachment payload not displayed: vcard.vcf

I have one of these scanner and am wondering if anyone can tell me where
the discriminator tap is so I can try out the MDT software, thanx, joe

--
Joseph S. Testa, Oracle Database Administrator, mailto:jtesta@scioto.net
(home)
Vice-President Ohio Oracle Users Group, http://www.ooug.org
See the Oracle FAQ at http://www.orafaq.org
Try http://web.scioto.net/jtesta that is also the place to find the
FREE, drop column script
ICQ UIN: 2832230(&oracle, home).

[One or more binary attachments are retained only in the source text.]

3592. Re: To He Who Flamed Me in E-mail over Mackeral

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980131230201.SAA15916@ladder02.news.aol.com>
Source record: 171962

>Subject: To He Who Flamed Me in E-mail over Mackeral
>From: myway@ix.netcom.com(BAYCITVIDGRP)
>Date: Sat, Jan 31, 1998 17:35 EST
>Message-id: <6b08uu$916@sjx-ixn2.ix.netcom.com>
>
> ps: you really don't believe me, do you?
> well, you were not supposed to.

Why don't you just shut up then?

3593. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34d3b428.10216169@news.total.net>
Source record: 171963
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 31 Jan 1998 21:17:03 GMT, "D Stark" <nf2g@ggw.org> wrote:

>>>2. And are you breaking the law by having programed in the cell
>>>and cordless freq.?
>>
>>no

>This is a wrong (as usual) answer,

> It is simply illegal to monitor those frequencies -

but programming a freq is not illegal.

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

3594. Re: Pro-26 Cell Restore! (also audio of pro 26/62/43

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R3101981842130001@news.pipeline.com>
Source record: 171964
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34dbcd69.128404403@news2.cts.com>, bcheek@san.rr.com wrote:

>
> Not only is the displayed freq totally out of kilter, but
> to search the cellular bands in 5 kHz steps is like
> tip-toeing from here to Timbuktu.
>

COuld you point out some of the other disadvanteges

to this mod for the 26 vs. having a pro 43 fully restored?

I may want to get a 43.

Actually with hyperscan (300 steps/sec) the 5 khz steps of the 26

seem to fly by quickly.

I have noticed the speaker audio of the 26 is very mellow, bassy and almost hard to understand vs. the crisper treble sound of the pro 62. (is this similar to the 43?)

With headphones on, different story. The 26 sounds more lifelike, less hiss, and data tones

are much less annoying. ANy other comparisons?

please respond in the group

3595. Ford City Mall Police freq?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34D3B771.AA8CAB09@megsinet.net>
Source record: 171965
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone out here know what freq the ford city mall police
use???.....there in chicago illinois

3596. Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: "[-Scanner-]" <|NOSPAM|friendly@n-link.com>
Message-ID: <6b0gic$5r2$1@news.n-link.com>
Source record: 171966
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Sorry to tell you...but it WERKS!
VD...whatever you call it...it works!
5Khz steps cause that is how the scanner works...in priority mode I have
NO TROUBLE receiving the calls.

I am NOT sorry that I didnt waste $20 on a book to tell me how to do it...
and it was EASIEST MOD that I could find that the unskilled (NOTICE I SAID
UNSKILLED) person could do...unlike some BOOKS that require extensive
electronics knowledge...Hmmm....wonder who sells those kinda Books? Is it...
BILL CHEEK? (Church Lady From Staurday Night Live Impression!)

I have gotten over 21 emails thanking me for posting this mod....information
that they have
NOT been able to get elsewhere....without wasting money on a book for $20 to
get just
one mod.....I personally feel more than $5 for mod instructions is insane.
But then again,
I do not count on others ignorance to make my living....
I am not into this to make money OR SELL BOOKS/MAGAZINES....I believe
information should be free.

I rest my case >:)

[-Scanner-]

Http://www.n-link.com/~friendly

>Ummmmm, THAT is not called a "cellular restoration". It is
>called the "Virtual Downconversion" mod, and with the initials,
>"VD", it is almost as bad as a venereal disease.
>
>Not only is the displayed freq totally out of kilter, but
>to search the cellular bands in 5 kHz steps is like
>tip-toeing from here to Timbuktu.

3597. BC-890XLT

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: David <dadkins@ianet.net>
Message-ID: <6b0hkv$g6e$1@dns.ianet.net>
Source record: 171967

Are there any mods or tricks for the BC-890XLT? Or could someone point me in the direction of any links for any kind of information on the BC 890XLT.

Thanks
David

3598. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Gary O <yazzole2@aol.com>
Message-ID: <6b0kis$3ms@bgtnsc03.worldnet.att.net>
Source record: 171968
Cross-posted to: alt.radio.scanner,rec.radio.scanner

American allowed me to use mine recently but consider the following:
(a) the noise on a jet
(b) that your are enclosed in a shielded tube i.e. the fuselage which
rather effectively blocks radio waves;

(c) the harmonics put off by the planes electronics.

SUMMARY: Not much to hear.

Gary
WD4ICI
Doctree2@worldnet.att.net

3599. Re: Ford City Mall Police freq?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6b0los$b2u$1@news2.ispnews.com>
Source record: 171969
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Rick:

I didn't find a listing for them exactly, but I did find one for: Ford City Condominium Association. If they own it, you may find them on: 467.7625 MHz.

Bill Crocker

Rick Chyzy wrote in message <34D3B771.AA8CAB09@megsinet.net>...
>Anyone out here know what freq the ford city mall police
>use???.....there in chicago illinois
>

3600. Re: OK to leave base antenna screwed in when using an external one?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6b0ligakc1@news2.ispnews.com>
Source record: 171970

It will cause no problems at all.

Bill Crocker

qwertREMOVE@sprint.ca wrote in message
<34d3c6c8.149857204@news.sprint.ca>...
>I have a 2032 and wierd thing is that sometimes I get better reception
>with the screw-in stock antenna so I have left it in while running an
>external antenna.
>
>Could that cause problems?
>
>thx
>

3601. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Eric Grumling <grumling@lazerlink.com>
Message-ID: <34D3DA8B.6DD8@lazerlink.com>
Source record: 171971
Cross-posted to: alt.radio.scanner,rec.radio.scanner

R. Wiley wrote:
>
> >In article <34CA9086.320DEE98@megsinet.net>, Rick Chyzy <chyzy@megsinet.net
> > wrote:
> >>hi, does anyone out there know if i can use my tv antenna for my scanner
> >>if I put a bnc connector on it?.....it should be better than the rubber
> >>duck on the scanner right?,......any help is appreciated!,
> >>thanks.......rick
> >>
>
> If you can find a radio club in your town, someone can show you
> how to make a vertical dipole or a ground plane antenna for less
> than $5.00 that will perform better than a rubber duck or a
> horizantal yagi (TV antenna) for your purpose.
>
> As a last resort try Radio Shack. Sometimes radio hobbyists
> work there.

Actually, the RS Discone (if still available) is quite a good antenna.
However, there will be no gain, as the design does not call for it.

Also, I would think an all band TV antenna, mounted vertically, would
make a nice directional scanning antenna. I remember listening to cell
phones (before it was illegal, and I was too young to know it was evil)
on an old TV (it had the old ch. 83 VHF tuner), and being able to almost
track the call. Ah, the good old days....

3602. Re: Pro-26 Cell Restore! (also audio of pro 26/62/43

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34D3E3CB.D9670F79@megsinet.net>
Source record: 171972
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Your right, about the audio of the pro-26, wish there was a way to improve
it?....with 250mwatts, it sure isnt that loud!

~~SamDog`ï¿½' wrote:

> In article <34dbcd69.128404403@news2.cts.com>, bcheek@san.rr.com wrote:
>
> >
> > Not only is the displayed freq totally out of kilter, but
> > to search the cellular bands in 5 kHz steps is like
> > tip-toeing from here to Timbuktu.
> >
>
> COuld you point out some of the other disadvanteges
>
> to this mod for the 26 vs. having a pro 43 fully restored?
>
> I may want to get a 43.
>
> Actually with hyperscan (300 steps/sec) the 5 khz steps of the 26
>
> seem to fly by quickly.
>
> I have noticed the speaker audio of the 26 is very mellow, bassy and almost
> hard to understand vs. the crisper treble sound of the pro 62. (is this
> similar to the 43?)
>
> With headphones on, different story. The 26 sounds more lifelike, less
> hiss, and data tones
>
> are much less annoying. ANy other comparisons?
>
> please respond in the group

3603. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Tom.Walker@f211.n1000.z52.warpgate.com
Message-ID: <623_9801311221@warpgate.com>
Source record: 171973

C> Think about it...there's a glass window right beside you. Get the scanner
C> close to the window and you will hear signals for several hundreds of miles
C> when you're airborne.

But CB Brain you are moving over the ground fast enough and High enough that
there are conflicting signals. I would expect the Reception to be VERY poor.
Plus becasue of the Small Antenna port presented by the window quite
directional. Overall it dosen't sound like a Smart Idea. Even if the Airline
Allows it.
--
|WarpGate: Tom Walker 52:1000/211
|Internet: Tom.Walker@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

3604. Wacky Mackey Activity Report

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34D3E3EB.9E02A23E@netwit.com>
Source record: 171974

ALLSAFE'S
WACKY MACKEY ACTIVITY REPORT 2/1/98

You may already to know the amusement of flipping through the simple (and sometimes riske') quotes and one liners bearing Mackey's name on countless USENET posts.. But did you know that there is quite possibly another group of Mackey messages you may be missing?

It is the opinion of this report's author that the following USENET authors are actually posts of John Mackey! John's writing style comprised of distinctive tones, syntax, and original use of punctuation and spelling bear remarkable resemblences to posts by the below authors. I cannot ascertain conclusively who authored these posts. I'm merely stating that USENET posts, bearing the below listed names, share remarkable simularities to the writing style in posts by John Mackey:

RADIO FAN!
rcl1
compania

Since it is only an opinion, it is possible that some behaviorly deficient individual's post could be listed among these alleged John Mackey forged posts. If that happens; I apologize, either to the poster or John Mackey; depending on which one was insulted.

3605. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34D3E323.F9450035@netwit.com>
Source record: 171975

compania wrote:

> now we know that 'allsafe' and 'bill cheeks' are the same identity and here
> hi\e is giving mackie a tough time about the same thing bill cheeks is so
> stupid he does
> not see that we know he is the same identity as 'allsafe' because he is
> always causing the trouble on this newsgroup we should elect a moderator of
> this forum and direct him to kick cheeks out of here except cheeks would
> probably just come back as one of his other identities and cause all the
> same troubles again.
>

Nope...John, you missed it. I post under Allsafe@netwit.com. That's my handle. Bill writes with a distinctive style, I write with another distinctive style. I'm not attacking anyone's technical prowess. I love scanners and radio's, I love performing mods and am pretty good at following directions and handling a soldering iron; that doesn't mean I have any idea *what* I'm soldering. No matter. I enjoy scanning; but I'm a terminal newbie. I make my living writing. That's my forte'.

But you interest me John. Your prolific and poorly composed posts keep coming even though all responses seem to indicate that you're held in extremely low regard by all participants. But what really interests me is your forged posts under assumed names that purport to support you. I just can't figure out if you do it because you want to impress the NG, or whether you do it for justification to keep on posting, even though all the *real* NG members think you're behaviorly deficient.

Be that as it may; I decided to contribute a regular new feature to this newsgroup. It's called "Allsafe's Wacky Mackey Activity Report". I was working on it last night. Check it out!

3606. Re: 900 MHz cordless phone

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd2ec3$990b58c0$1ddd0ad0@default>
Source record: 171976

D.B.,
About the best things you can do , is to raise the ant. as high as you
can. In a two story (or higher) building, put it on the highest floor
you can. If not, buy a mobile cell phone ant. and put it as high as
possible & hook up an adaptor to the phone base antenna. That`s as good as
I can say without getting into some serious $. Hope this helps.
Good Luck & Happy Scanning,
Charlie

D.B. Hansford <dbh@sb.net> wrote in article
<01bd2e92$90d939a0$2ff333cf@default>...
> Any thoughts on how to extend the range ?
> Thanks, D. B. Hansford.
> dbh@sb.net
>

3607. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd2ec5$cd631660$1ddd0ad0@default>
Source record: 171977
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

WOOF WOOF !

compania <compania@vr-net.com> wrote in article
<01bd2df0$c052e160$11273ace@floor3.vr-net.com>...
> FUCK OFF
>
> Charlie Dwenger <cdwenger@hsonline.net> wrote in article
> <01bd2b8d$78264900$1add0ad0@default>...

3608. Re: CH. 2 and 4 TV Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34d3544a.5266969@news.fastlink.com.au>
Source record: 171978

Frank <fkandt@halcyon.com> wrote:

:Can somebody please post the freqs. for VHF channels 2 and 4? I'm
:travelling, didn't bring my scanner info with me, and can't remember
:them.

Channel 2 vision carrier is 64.25Mhz, sound carrier is 69.75Mhz.
Channel 4 vision carrier is 95.25Mhz, sound carrier is 100.75Mhz.

You can pick up channels 3, 4, and 5 on an ordinary FM radio.
I sometimes listen to channel 3 TV sound on my car radio.

:Thanks for the info.....Frank

Your welcome.
Barry

==========
To reply via email please remove the Xs from my
return address.

3609. FS: RS Pro3037 <EBAY>

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34D360E1.4A4C@extremezone.com>
Source record: 171979
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Radio Shack Pro2037 800Mhz 200 channels in good condition.

http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=5340957

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER NOTIFICATION SYSTEMS
http://www.axtek.com/n7qyk/icp/other.html

** The opinions expressed are my own, and not those of ICP unless
otherwise stated **

3610. Scanner Mod

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: ak383@hwcn.org
Message-ID: <886137678.849412103@dejanews.com>
Source record: 171980

Is there any small hand held scanners that have an ear jack that can be modified to receive 183.00 mhz and 176.xxxx mhz. The reason I need these freq. is that I have two wireless Microphones and want to have a portable receiver that I can mount on my Camera for video work. The receivers that come with the mics are to big for camera work.

Thanks

Dan Copeland

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3611. Icom R10 mod cutoff?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34D41C8E.223F@accessus.net>
Source record: 171981

Does anyone know the cutoff serial no. or physical characteristic of the

full coverage mod for the icr-10 radio?

to change a euro model to a usa model?

just curious i'm not sure at this point i have the guts to try it but

maybe later on.

thanks for any help!jeff

3612. FS: Uniden Bearcat Scanners

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6b0va6ebd1@news9.ispnews.com>
Source record: 171982

For Sale:

Uniden Bearcat BC895XLT, Trunktracker, desktop scanner radio!

$275.00 + shipping

Uniden Bearcat BC9000XLT, desktop scanner radio!

$300.00 + shipping

Both are just like new, with original boxes, manuals, warranty cards, etc.

Bill Crocker
Warren, Michigan

3613. Re: FS:RS Pro-2022 W/CEll

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34D414EA.C4841800@mail.telis.org>
Source record: 171983
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner,rec.radio.scanner

Scanner has been sold, thanks for all inquires.

Ron M wrote:

> For Sale,
> Excellent condition Pro-2022 with full 800mhz. Includes box, manual and
> antenna. Asking $160.00 including shipping in conus.
> Ron

3614. ??? BC3000XLT virtual downconverter mod ???

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980131002300.TAA06328@ladder02.news.aol.com>
Source record: 172031

Does anyone have the exact details or a file or a picture of the virtual downconverter (VDC) mod that can be done to the BC3000XLT. Cellular Security Group says they can do it so this info must be floating around somewhere.

Thanks and Happy Scanning

3615. Re: DTMF Decoder

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34d27215.3348439@news.total.net>
Source record: 172032

On Fri, 30 Jan 1998 15:40:27 -0200, "Marco Ricciardi"
<marco.ricciardi@pobox.com> wrote:

>Hi.
>
>I need to decode DTMF tones previous recorded in a tape. What do you
>suggest ?

>I have a computer, of course, and a SBAWE32.

>73
>Marco Ricciardi
>Rio de Janeiro, Brazil.

umm... get a decoder kit from JDR technologies.

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

3616. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-01-31 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <6atv9r$a4t@news1.panix.com>
Source record: 172033
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <6atv6n$rmf@bgtnsc02.worldnet.att.net>,
SKYHAWK <sky444@worldnet.att.net> wrote:
>Anybody know if it's legal to carry scanners on airplanes??

CARRY ... yes.

USE ... usually not.

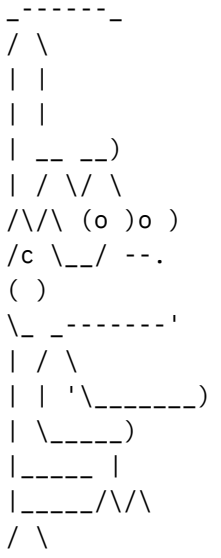
--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

3617. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34D4F655.277A@tir.com>
Source record: 171734

Stoli126 wrote:
>
> Can someone give me some input in reference to the difference between thee
> two handheld trunk trackers. I would like to hear the pros and cons of both
> THANK YOU

Other than cosmetics, the radios are identical. The Rat Shack version
is manufactured for them by Uniden under license. The Uniden is the
much better bang for the buck. You get an extra battery and charging
cradle for less money.
--
Dean



****
** To Reply, Remove the "55" from the E-Mail address **
** Anti Spam Measures In Effect **
****

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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

3618. Read Morse Code IDs

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: RADIOMATT@AOL.COM
Message-ID: <886370062.384172043@dejanews.com>
Source record: 171735

InfoTech M-200 decoder will "read" morse code off the air right from the headphone or recorder output of your scanner. Now you can ID those mystery stations. Will also decode ASCII which is used by some systems for data. Requires a standard video monitor *(output is through RCA jack). Video monitor not included. Price $150 + shipping from 11753 (figure 5 lbs)

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3619. FS: for the scanner museum: Craig scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: barry <btuttleman@worldnet.att.net>
Message-ID: <6b2tqn$crk@bgtnsc03.worldnet.att.net>
Source record: 171736

for sale:
Craig Model 4350A Crystal controlled scanner: 8 channel xtal controlled mobile/base scanner, AC/DC, 30-50, 150-174, 450-520mhz, manual/auto scan, priority, solidly built unit in very good shape, missing one rubber foot, front panel very clean w/ two very light small creases in speaker cover, no antennas (never provided), three plugs for lo/hi vhf and uhf antennas, ext speaker jack on back panel, original AC cord, sorry no DC cord (no big problem - make your own) or manual, has 8 xtals installed, good working unit, probably quite rare (first i have ever seen or heard of). Overall i am giving it about a 9. $40.00 + shipping
please email any replies or questions.
tnx, barry
carson city, nevada

3620. FS: for the scanner museum: Heathkit scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: barry <btuttleman@worldnet.att.net>
Message-ID: <6b2u8i$crk@bgtnsc03.worldnet.att.net>
Source record: 171737

for sale:
Heathkit model GR1132: 8 channel xtal controlled hi/lo vhf and uhf scanner. shows some use, could use a careful cleaning up to bring it up to about 85% or so. good functioning unit, 5 xtals, auto/man scan, channel select, three whip antennas (all intact!!), AC/DC (sorry no DC cable or manual), someone has done a quickie repair on the original AC cord and spliced in a newer cord halfway down. not a primo example of the model, but nice until you (maybe) found a cleaner one. looks like xtals for the Benicia/Vallejo (north SF bay) area. $35.00 + shipping
please email any replies or questions.
tnx for your interest,
barry
carson city, nevada

3621. wtb: tcxo for pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <6b2v21$2tl$1@Venus.mcs.net>
Source record: 171738

the 10mhz tcxo on the pro 2004 pll board I have is way out of spec.
who else beside the obvious sells these?
I would pad it as a last choice,I'm not sure it would survive
being opened up

3622. Re: Eric Oyen tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34d4fd78.10155687@nntp.ix.netcom.com>
Source record: 171739

On Sun, 01 Feb 1998 12:49:12 -0700, Eric Oyen <n7zzt@psn.net> wrote:

>John Mackey -- KA0SSF wrote:
>> You can't have a battle of wits with an un-armed person &
>> in Eric's case he is DEFINATELY un-armed!
>Funny, you been pointing fingers all over the place, what about the 3
>pointing back at you?

John "Thumbs" Mackey *never* points fingers at others. He doesn't
have any fingers. He's "all thumbs!" Hehehehe.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3623. FS: PRO-2009

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: barry <btuttleman@worldnet.att.net>
Message-ID: <6b3109$2qq@bgtnsc03.worldnet.att.net>
Source record: 171740

for sale:
Realistic PRO-2009 programmable scanner: nice shape, functioning unit,
someone has damaged the plastic jack at the headphone plug. no manual.
$50.00 + shipping
please email replies or questions, tnx for your interest
barry
carson city, nevada

3624. Re: need freq list

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6b30b0$545$2@sloth.swcp.com>
Source record: 171741

life_sucks wrote in message <34C67B61.601A4793@netaddress.com>...
>I'm looking for a free freq list on the internet for tampa,fl.
>
> please post
>
>
>thanks
>
>lifesucks
>CP
Please note listening to such freqs may be illegal or against the law, losta
luck!!

43.720 F-1 Cordless Phones Base/Baby Monitor's
43.740 F-2
43.820 F-3
43.840 F-4
43.920 F-5
43.960 F-6
44.120 F-7
44.160 F-8
44.180 F-9
44.200 F-10
44.320 F-11
44.360 F-12
44.400 F-13
44.460 F-14
44.480 F-15
46.610 F-16
46.630 F-17
46.670 F-18
46.710 F-19
46.730 F-20
46.770 F-21
46.830 F-22
46.870 F-23
46.930 F-24
46.970 F-25
48.760 F-1 Cordless Phones Handset/Baby Monitors
48.840 F-2
48.860 F-3
48.920 F-4
49.000 F-5
49.080 F-6

49.100 F-7
49.160 F-8
49.200 F-9
49.240 F-10
49.280 F-11
49.360 F-12
49.400 F-13
49.460 F-14
49.500 F-15
49.670 F-16
49.770 F-17
49.830 F-18 Walkie Talkie's/Remote Control Devices
49.845 F-19 " "
49.860 F-20 " "
49.875 F-21 " "
49.890 F-22 " "
49.930 F-23
49.970 F-24
49.990 F-25
902.000-928.000 New Freq's For New Cordless Phones

Alarm 460.900 Burglar Alarm Freq's
460.925
460.950
460.975
MP 152.030 F-1 Mobile Phone
152.060 F-3
152.090 F-5
152.120 F-7
152.150 F-9
152.180 F-11
152.210 F-13
152.240 Paging
RT 152.510 F-JL Radio Telephone
152.540 F-YL
152.570 F-JP
152.600 F-YP
152.630 F-YJ
152.660 F-YK
152.690 F-JS
152.720 F-YS
152.750 F-YR
152.780 F-JK
152.810 F-JR
152.840 Paging
35.260 F-ZO
35.300 F-ZF
35.340 F-ZH
35.380 F-ZM
35.420 F-ZA

35.460 F-ZY
35.500 F-ZR
35.540 F-ZB
35.580 Paging
RT 35.620 F-ZW Radio Telephone
35.660 F-ZL
43.580 Paging
43.220 " "
MP 454.025 F-21 Mobile Phone
454.050 F-22
454.075 F-23
454.100 F-24
454.125 F-25
454.150 F-26
454.175 F-27
454.200 F-28
454.225 F-29
454.250 F-30
454.275 F-31
454.300 F-32
454.325 F-33
454.350 F-34

RT 454.375 F-QC Radio Telephone
454.400 F-QJ
454.425 F-QD
454.450 F-QA
454.475 F-QE
454.500 F-QP
454.525 F-QK
454.550 F-QB
454.575 F-QO
454.600 F-QR
454.625 F-QY
454.650 F-QF
IB 27.490 Business Radio Low Power Itinerant
27.510 " "
27.530 " "
30.840 " "
33.120 " 1/2 Watt "
35.020 " "
33.140 " "
35.040 " Itinerant "
33.400 " Special Indust "
42.980 " "
43.040 " Special Indust "
151.490
151.505 " Special Indust "
151.955 " " Purple Dot
151.625 " Itinerant " Red Dot (Radio Shack Walkies)

151.655 " "
151.685 " "
151.715 " "
151.775 " "
151.805 " "
151.835 " "
151.895 " "
151.925 " "

IB 154.515 Business Radio Low Power Itinerant
154.540 " "
154.570 " " Blue Dot
154.600 " " Green Dot
158.400 " Special Indust "
451.800 " Special Indust "
456.800 " Special Indust "
457.525 " "
457.550 " "
457.575 " "
457.600 " "

IB 464.325 Business Radio Low Power Itinerant
464.550 " " Yellow Dot
464.500 " " Brown Dot
464.825 " "
467.7625" " J Dot
467.775 " "
467.775 " "
467.800 " "
467.8125" " K Dot
467.825 " "
467.850 " " Sliver Star
467.875 " " Gold Star
467.900 " " Red Star
467.925 " " Blue Star
469.500 " "
469.525 " "
469.550 " "

GMRS 462.550 General Mobile Radio Service
462.5625
462.575 White Dot
462.5875
462.600
462.6125
462.625 Black Dot
462.6375 Radio Shack F-2
462.650
462.6625
462.675 Orange Dot
462.6875

462.700
462.7125 Radio Shack F-1
462.725
462.7375
462.750
462.7625
462.775
RTA 454.675 Radio Telephone Aircraft (Calling)
454.700 F-6
454.725 F-7
454.750 F-5
454.775 F-8
454.800 F-4
454.825 F-9
454.850 F-3
454.875 F-10
454.900 F-2
454.925 F-11
454.950 F-1
454.975 F-12

3625. Re: OPTO SCOUT $150.00

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6b30al$545$1@sloth.swcp.com>
Source record: 171742
Cross-posted to: rec.radio.swap,rec.radio.scanner

Bob Schwerdtman wrote in message <34CD45C1.31A1@concentric.net>...
>For sale Optoelectronics Scout model 40 version 3.0
>Comes with Box, Manual, Antenna, AC adaptor, Cbar interface cable and
>extra cables Excellent condition with BRAND NEW battery pack just
>installed. Reason for selling, I want to get an R-11. $150.00 shipped in
>USA. Postal Money order up front or VISA MC Discover. COD not preffered
>but I will do it for $5.00 Extra.
>E-mail or call me at 847-356-5665
>Thanks
>BOB

Will this unit work with BC3000XLT model, the 400 channel unit tnat goes
from 25 somthing to 1.g. I have a used one on the wat from a ham in AZ.
ncornett@7cities.net

3626. Re: Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: john.szalay@postoffice.worldnet.att.net
Message-ID: <6b329s$auh@bgtnsc03.worldnet.att.net>
Source record: 171743
Cross-posted to: rec.radio.scanner,alt.radio.scanner

madscanner@hotmail.com wrote:
>
> Is anyone having problems accessing certain portions of the FCC's new
> beta test frequency search engine? For example, go to:
>
> http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
>

freq searchs appear to work fine, as long as you keep it reasonable.
single state, single freq, ETC:
However no matter what I enter as county on a state/county search,
it does not accept a county name, upper or lower case.
could be a use tool IF they get the bugs out.

3627. Re: scanning on a cruise ship

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: john.szalay@postoffice.worldnet.att.net
Message-ID: <6b32fv$auh@bgtnsc03.worldnet.att.net>
Source record: 171744
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Sly Kapchinski wrote:
>
> I am planning a trip on Royal Carbbean cruise lines this summer to the
> caribbean and thought about taking some of my scanners.
>
> #1 Is this legal?
>
> #2 Is there any on-board communications I could expect to hear
> including ship/shore type transmissions, and does anyone have any
> frequencies or know of a web page to check?
>

Close to shore operations should be standard marine VHF channels
while out to sea, short wave USB/LSB would be normal. along with
sat communications.

3628. TRUNKER AND BC895XLT INTERFACES FOR SELL

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: radioman <radioman@uia.net>
Message-ID: <34D50DB9.6A5BC081@uia.net>
Source record: 171745

I haveTRUNKER interfaces for $25 and BC895XLT for $15.

radioman

3629. Relm HS-200 rechargeable

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.81235.2433@channel1.com>
Source record: 171746

J>I am considering the purchase of Relm's rechargeable batteries which
J>they sell for the HS-200...I would like to know how long a full charge
J>normally lasts in these batteries from someone who has either tested
J>them or owns their own...Thanks for any information on this subject.

I don't think there is any advantage to buying the RELM batteries. I have used two different sets of batteries and found that the scanner works fine with either set. The first set consisted of the RS high capacity NiCad, which worked fine. Then at a flea market this past fall I found a set of NiMh batteries made by Duracell. They were in a battery pack made for some sort of GPS system. The packs were new, unused and in the boxes. Since the pack cost only $5.00, I thought I would give it a try. These worked fine and charged up nicely with the RELM supplied charger.

The bottom line is, any set of rechargable AA batteries should work fine.

Gary

* CMPQwk 1.42 129 *If all else fails, lower your standards.

3630. Re: Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: madscanner@hotmail.com
Message-ID: <34D555FC.38DF@hotmail.com>
Source record: 171747
Cross-posted to: rec.radio.scanner,alt.radio.scanner

john.szalay@postoffice.worldnet.att.net wrote:
>
> madscanner@hotmail.com wrote:
> >
> > Is anyone having problems accessing certain portions of the FCC's new
> > beta test frequency search engine? For example, go to:
> >
> > http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
>
> freq searchs appear to work fine, as long as you keep it reasonable.
> single state, single freq, ETC:
> However no matter what I enter as county on a state/county search,
> it does not accept a county name, upper or lower case.
> could be a use tool IF they get the bugs out.

Sorry, I forgot to mention this. Turn JavaScript off in your browser.
There is a bug in their code which is *unrelated* to the problem I'm
referring to. Once JavaScript is off, you'll be able to proceed with
the test as I described.

3631. need cell phone freq

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: paul robinson <kb8wlu@tir.com>
Message-ID: <34D51421.70D7@tir.com>
Source record: 171748

can some one give me cell phone freq?

3632. Telex Roadking 56 mic

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Klotz <zipfive@mail.cybernex.net>
Message-ID: <34D55113.EFE82E1B@mail.cybernex.net>
Source record: 171749

I'm interested in feedback on this stock mic. Is this the best or are there better ones at there? What's the price on the rk56 or the better ones?

3633. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D53B0A.6971101@primenet.com>
Source record: 171750

John "Richard Simmonds I LOVE YOU!" Mackey -- KA0SSF wrote:
>
> So why is it that you avoid using that call here & avoid
> anyone knowing what your new call is unless being called
> on the carpet like I just did to you?

The call is not new and I have used it in this forum for the last
year or so. As I said before, you are a poster child for Attention
Deficit Disorder and can't remember squat.

You, call *me* on the carpet? Ha! The best you can do is get rug burns
on your hands and knees from Brian Reed pumping you silly let alone
call someone else on the carpet. More delusions caused by your
mixing methadone and prozac.

Listen to the voices in your head, Toilet Boy, jump off the bridge.

3634. Wanted Catv freqs Ann Arbor MI

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6b3b2ceqk1@newsd-111.bryant.webtv.net>
Source record: 171751

I would like freqs for MEDIA ONE CABLE.
There old one is 463.325 and444.350 I have
lost them.

HELP THIS CABLE FREAK!!!

THE LAJINESS FAMILY.

JIM~BARBARA~AMANDA.

3635. CORDLESS PHONE FREQS

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6b3asmeqf1@newsd-111.bryant.webtv.net>
Source record: 171752

46.5 TO 46.999 ENJOY. Freqs for U.S.A.

THE LAJINESS FAMILY.

JIM~BARBARA~AMANDA.

3636. Re: Need Cordless Phone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6b3anteqc1@newsd-111.bryant.webtv.net>
Source record: 171753

Cordless freqs are 46.6 to 46.999 in the U.S.A.

THE LAJINESS FAMILY.

JIM~BARBARA~AMANDA.

3637. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D53C7F.D93C8DE@primenet.com>
Source record: 171754

John "Richard Simmonds is so much more a man than Fabio, that's why
I love him so" Mackey -- KA0SSF wrote:
>
> NO, I don't WASTE my (& other people's) time making up STUPID
> little stories & posting the stupid little stories to
> internet newsgroups, causing the NG to be spammed with TOTALLY
> off topic GARBAGE!

You just waste people's time posting inane and profane rantings laced
with the limited stupidity of such a small mind. Besides, if you didn't
like my stories so much, why do you respond to them and why did you even
ask for permission to reprint them in that rag from the Phony Amateur
Radio Goon-Balls? I know, you're jealous because you have no mind let
alone creativity and can't create such charming stories. Just like
you have no technical talent and can't give accurate technical advice
on scanners.

3638. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D53E14.B4D7DCCD@primenet.com>
Source record: 171755

John "I want Richard Simmonds in my bed, NOW!" Mackey -- KA0SSF wrote:
>
> Go right ahead, I have NOTHING to hide. Perhaps we should talk
> to YOUR sysop also about YOUR activities.

Go right ahead. Don't forget the dozen or so posts you've made showing the trouble you've caused and the profanity you are so self-righteously telling others not to commit. Your hypocrisy, Toilet Boy, will destroy all credibility you have. That part has happened already, so you and I both know the ISPs will blow you off.

3639. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D546B2.D01D1903@primenet.com>
Source record: 171756

John "Mmmmm, Thanks Richard Simmonds for the 'neck' rub..."
Mackey -- KA0SSF wrote:
>
> NO, I don't WASTE my (& other people's) time making up STUPID
> little stories & posting the stupid little stories to
> internet newsgroups, causing the NG to be spammed with TOTALLY
> off topic GARBAGE!

Yo Toilet Boy, how come you left out the part about your supposed advanced education? Perhaps because you don't have one? Ah, it's because you know you can't field the reference. You fail yet another challenge to your fictitious education, Toilet Boy!

Since you have such a limited memory due to excessive prozac abuse, here is the quote for you:

> John Mackey, racked with limited intellect and no technical ability,
> is all mouth. You once claimed that you were a superior hacker and
> you'd wreck havoc on anyone who opposed you. Your threats ring as
> hollow as the epithet's of Ozymandias. If you really had the
> education you claim (which we all know you've lied about), you'd
> know the reference.

3640. Wacky Mackey Activity Report

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34D549E0.B5B99EC2@netwit.com>
Source record: 171757
Cross-posted to: rec.radio.scanner,alt.radio.scanner

ALLSAFE'S
WACKY MACKEY ACTIVITY REPORT 02/01/98

You may already to know the amusement of flipping through the simple (and sometimes riske') quotes and one liners bearing Mackey's name on countless USENET posts.. But did you know that there is quite possibly another group of Mackey messages you may be missing?

It is the opinion of this report's author that the following USENET authors are actually posts of John Mackey! John's writing style comprised of distinctive tones, syntax, and original use of punctuation and spelling bear remarkable resemblences to posts by the below authors. I cannot ascertain conclusively who authored these posts. I'm merely stating that USENET posts, bearing the below listed names, share remarkable simularities to the writing style in posts by John Mackey:

RADIO FAN!
rcl1
compania

Since it is only an opinion, it is possible that some behaviorly deficient individual's post could be listed among these alleged John Mackey posts. If that happens; I apologize, either to the poster or John Mackey; depending on which one was insulted.

3641. Re: FS: Unblocked Icom R-10 SOLD!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34D54CB2.7740@concentric.net>
Source record: 171758
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Bob Schwerdtman wrote:
>
> Had my fun, now it's time to move on.
> For sale. Icom R-10. Excellent condition with all packaging and stock
> acsessories. This is a full coverage unit that gets Cellular freqs.
> $350.00 Shipped in USA Terms are Postal money order up front or I can do
> Visa, MC, or Discover. I will also ship COD for an Extra $10.00
> I will also consider partial trading for an AR8000, Icom PCR-1000, or
> Winradio.
> Thanks
> Bob
> 847-356-5665

Radio is sold.
Thanks.

3642. OREGON FREQ'S

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: grassvalley@webtv.net
Message-ID: <6b3fqf$e6b$1@newsd-142.iap.bryant.webtv.net>
Source record: 171759

Can anyone tell me scanning freq's for Coos Bay/North Bend Oregon. Cell, Cordless, etc.
Thanks.

3643. Need Info on Scanner Clubs

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6b3iam$ng8$1@newsd-123.bryant.webtv.net>
Source record: 171760

Can any one tell me of a Scanner club inthe LosAngeles Area?
tury8@webtv.net

3644. Listen to Channel 81, Go To Jail

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: noname <noname@nowhere.con>
Message-ID: <34D4FBF2.3CBD@nowhere.con>
Source record: 171761

Instead of modified scanners, has anyone used an old UHF tv set (ch 70 thru 83) to listen to cellphones?

Although it is illegal to listen to cellphone conversations, would an old tv set in your house make you a suspect?

(note that Dejanews archives newsgroup postings so any messages and replies can later be tracked down)

3645. Re: Scanner Mod

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Dan Copeland <ak383@hwcn.org>
Message-ID: <34D54DBE.7954FAAC@hwcn.org>
Source record: 171762

Derek Woodlands wrote:

> On Sat, 31 Jan 1998 22:51:27 -0600, ak383@hwcn.org took time out from
> wrapping gaffer tape around gerbils and wrote:
>
> > Is there any small hand held scanners that have an ear jack that can
> be
> > modified to receive 183.00 mhz and 176.xxxx mhz. The reason I need
> these
> > freq. is that I have two wireless Microphones and want to have a
> portable
> > receiver that I can mount on my Camera for video work. The
> receivers
> > that come with the mics are to big for camera work.
>
> Most scanners will pick up those frequencies without modifications and
>
> just about all come with an earphone jack.
>
> Catchya
>
> http://www.ozemail.com.au/~kingpin1
>
> >The home of #The-Pit <
>
> > Home of the Aussie Dropbear Page <

AH but everyone I have looked at RADIO SHACK BEARCAT ETC ALL STOP
AT 174.00 MHZ then scip tp approx 400 mhz

I have a uniden bearcat that is ideal execpt it does not do 176.
186.00 mhz

Dan C

3646. Re: ACARS On the PRO-2006 -- Help!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34D53958.23D7@erols.com>
Source record: 171763

Steve Kennedy wrote:
>
> John Black <73422.321@compuserve.com> wrote:
>
> >I've done it through the earphone jack with the 2006 on WFM.
>
> >I'm using a software decoder and cheap interface.
>
> >John
>
> Same here... just remember to leave the squelch totally open or you
> will miss everything! ACARS is a burst-packet system that won't work
> on a squelched receiver worth beans!
>
> I have also successfully used a Pro-2026 for ACARS.
>
> Steve
> WB7PSD
Again, I find this interesting, since all comms on the vhf air band
in the US are AM; why are you guys using WFM?? And what interface and
decoder are you using? 73s Mike ka3jjz@erols.com

3647. SCHEMATIC For Yaesu

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: "C.W." <vsw1@mwci.net>
Message-ID: <34D57A05.2D81@mwci.net>
Source record: 171764

Need service manule or schematic for Yaesu FT208r will pay copy
fee or trade CLARENCE N9WSN FAX 815-233-1994

3648. Re: Accomac, VA Freq.s

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19980201142201.JAA24427@ladder02.news.aol.com>
Source record: 171784

```
39.540 county police
46.080 areawide fire
46.180 areawide fire
46.200 areawide fire
47.220 state road crews
47.280 state road crews
47.340 state road crews
153.755 county local govt
154.025 county local govt
154.220 areawide fire
154.250 areawide fire
154.430 areawide fire
154.445 areawide fire
154.935 state police
155.055 county local govt
155.205 areawide medical
155.220 ' '
155.280 ' '
155.325 ' '
155.400 ' '
158.820 state local govt
158.955 county local govt
159.000 state police
453.375 chincoteague local govt
460.025 chincoteague police
460.100 county police
460.250 county police
460.450 county police
462.950 areawide medical
462.975 ' '
463.000 ' '
463.025 ' '
463.050 ' '
463.075 ' '
463.100 ' '
463.125 ' '
463.150 ' '
463.175 ' '
hope these help
```

3649. (no subject)

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34D49047.1DAE3DCD@netwit.com>
Source record: 171785

ALLSAFE'S
WACKY MACKEY ACTIVITY REPORT

You may already to know the amusement of flipping through the simple (and sometimes riske') quotes and one liners bearing Mackey's name on countless USENET posts.. But did you know that there is quite possibly another group of Mackey messages you may be missing?

It is the opinion of this report's author that the following USENET authors are actually posts of John Mackey! John's writing style comprised of distinctive tones, syntax, and original use of punctuation and spelling bear remarkable resemblences to posts by the below authors. I cannot ascertain conclusively who authored these posts. I'm merely stating that USENET posts, bearing the below listed names, share remarkable simularities to the writing style in posts by John Mackey:

RADIO FAN!
rcl1
compania

Since it is only an opinion, it is possible that some behaviorly deficient individual's post could be listed among these alleged John Mackey posts. If that happens; I apologize, either to the poster or John Mackey; depending on which one was insulted.

Posting Stats:

3650. batteries

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: "P. Langevin" <plangevin@kiwi.dep.anl.gov>
Message-ID: <34D451B1.1075@kiwi.dep.anl.gov>
Source record: 171786

Hi everyone I have a question about the battery on my Pro 90 scanner. Am I to charge it only when the battery runs low, or can I charge the battery after every use.
thanks Ed

3651. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34D47582.53FB@tir.com>
Source record: 171787

```
Doug younker wrote:
>
> Tom Walker wrote:
> >
> > C> Think about it...there's a glass window right beside you. Get the scanner
> > C> close to the window and you will hear signals for several hundreds of miles
> > C> when you're airborne.
> >
> > But CB Brain you are moving over the ground fast enough and High enough that
> > there are conflicting signals. I would expect the Reception to be VERY poor.
> > Plus becasue of the Small Antenna port presented by the window quite
> > directional. Overall it dosen't sound like a Smart Idea. Even if the Airline
> > Allows it.
> > --
> > |WarpGate: Tom Walker 52:1000/211
> > |Internet: Tom.Walker@f211.n1000.z52.warpgate.com
> > | The WarpGate Network Internet Gateway El Cajon, CA.
> ===========================================================================
> I would think the aircraft windows would allow much of all signals
> above high band vhf.I have monitor and conversed with many pilots who
> where using using an ht and the standard ducky on 146.52. Mostly pilots
> of ptivate or military air craft. You may or may not hear much with the
> scanner giving much of the above reasons. I have always felt most of
> the fun was in trying to discover what you can monitor.
>
> --
> 73, Doug Younker, N0LKK
> near Plainville, KS
> dougy@ruraltel.net

BE SURE to ask the airline or pilot (if on a private flight) if you may
use your scanner. Some airlines have strict rules governing the use of
radio receiving sets (walkman style radios, scanners, etc.).
--
Dean

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/\/\ (o )o )
/c \__/ --.
( )
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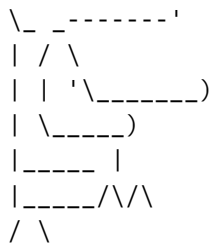

****
** To Reply, Remove the "55" from the E-Mail address **
** Anti Spam Measures In Effect **
****

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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

3652. Re: Aircraft Transponders

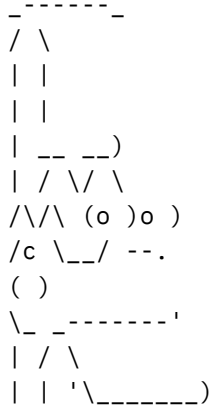
Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34D474CD.52F@tir.com>
Source record: 171788
Cross-posted to: rec.radio.scanner,rec.aviation.misc,rec.aviation.piloting

Dave Cross wrote:
>
> Does anyone have a reference to the frequency, modulation type, and
> format of conventional commercial aircraft transponders? Apparently, the
> FAA has recently changed the flight paths so that my neighborhood is
> getting buzzed by large passenger aircraft; unfortunately, it is
> impossible to get a tail number off of most of these flights since they
> are just above the afternoon marine layer. There is talk of some kind of
> legal action to stop the overflights, but of course this requires
> evidence of specific incidents; in the absence of visual indications of
> the specific flights, it seems that reading the transponder data is about
> the only way to come up with the required documentation.
>
> Thanks in advance.

I'm curious; legal action for what? The noise? I'm afraid the noise
is not illegal. You plan on reporting a plane that is not breaking the
law. As soon as a plane leaves the ground local and state laws
regarding noise lose jurisdiction. Altitude violations are another
story. The FAA sets specific altitude limitations regarding overflights
in populated and rural areas, however these generally don't apply to
aircraft landing or taking off from an airport.
Life's full of little nuisances. We all want prisons but "not in my
area", we all want land fills but "not in my backyard", we all want
convienent transportation, timely products and service but "don't build
that noisy airport near me". Sometimes that's "life in the 20th
century".

(this should stir some debate and hate mail huh?)

Dean



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Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

3653. ��� STORM CHASER - IF YOU LIKE A GOOD STORM!!! ..... ���

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: storm@drx.com
Message-ID: <storm-0102980841190001@tuc-ns4-0.goodnet.com>
Source record: 171789

Read the book!

www.stormchaser.com/scbook.html

(Storm Chaser ® is a reg. Servicemark of Weatherstock Inc.)

3654. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34d49bfe.2017525@news.det.ameritech.net>
Source record: 171790
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 01 Feb 1998 04:03:10 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Do you deny that you used to argue that AOL was an ISP?
>
>
>The Cb Guy wrote:
>
>> On Fri, 30 Jan 1998 John Mackey -- KA0SSF wrote:
>> >Such a statement is very humorous & entertaining coming from someone
>> >who argues that AOL is an ISP!
>> >
>> Ya really need to catch up and read some of the posts you respond to
>> there

No, I don't deny it, nor do I argue for it......I have learned
something and am willing to admit it.
For Pete's sake.....I used to think you knew about scanners, and I'll
also admit here that I was OBVIUOSLY wrong......
You are only here to berate, aggitate, and flatulate......
Bye bye

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3655. Trunktracker battery packs

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Lee Hopper <leehop@agora.rdrop.com>
Message-ID: <34D494BA.84F161CB@agora.rdrop.com>
Source record: 171791

Dean observed:

> Folks, it's not very difficult to make your own ni-cad packs. I'd like
> to think most of us can solder right? Just take a minute to learn how
> to "cold solder" or simply buy pre-tabbed nicads and avoid cold
> soldering all together. Solder them together, wrap with tape. DONE!

What *is* cold soldering? How can I find out more about it?

Lee H.
Newbie Trunktracker

3656. Re: Trunktracker battery packs

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34d49de0.2499696@news.det.ameritech.net>
Source record: 171792

On Sun, 01 Feb 1998 07:28:58 -0800, Lee Hopper
<leehop@agora.rdrop.com> wrote:

>Dean observed:
>
>> Folks, it's not very difficult to make your own ni-cad packs. I'd like
>> to think most of us can solder right? Just take a minute to learn how
>> to "cold solder" or simply buy pre-tabbed nicads and avoid cold
>> soldering all together. Solder them together, wrap with tape. DONE!
>
>What *is* cold soldering? How can I find out more about it?
>
>Lee H.
>Newbie Trunktracker

Gee, and here all this time I considered cold solder joints a bad
thing.......
Pleas Dean....tell us more....

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

3657. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34D4A1CD.5FD7@ibm.net>
Source record: 171793

Roger Pettengill wrote:
> On 31 Jan 1998 21:23:09 GMT, D Stark wrote:
> >All the other crap people will write about their own experiences, or about
> >the pilot-in-command having the authority to permit it on airline flights,
> >is WRONG. The regulations are very specific. For details, go the
> >www.ggw.org/nf2g and follow the menu links to "USA Nationwide", then "Laws &
> >Regs".
>
> According to the FAA regs (91.21 Portable Electronic Devices) as
> posted on your scannist pages support what others have written "about
> their own experiences, or about the pilot-in-command having the
> authority to permit scanner operation on airline flights."
>
> First of all, the regs do not specifically mention scanners as being
> prohibited devices and secondly, in the list of exempted devices
> paragraphs (b)5 and (c) give the operator (airline) and/or pilot in
> command the final authority as to "any other portable electronic
> device that the operator of the aircraft has determined will not cause
> interference with the navigation or communication system of the
> aircraft on which it is to be used."

Point #1

FAR 91.21 (a) states that no person may operate any portable
electronic device while onboard. That covers pretty much
everything and INCLUDES scanners. Paragraph (b) goes on to
list exemptions from paragraph (a) as well as stating that
the operator(if commercial) or pilot(if private) may allow
other devices if they deem it will not cause interference.
Scanners fall under this "other devices" ruling so it is
up to the operator(since we are talking about commercial
planes here) to allow or disallow them.

Point #2

I believe what Mr. Stark was trying to say, in a not so
diplomatic way, was that on commercial airlines, the
operator will have laid down the rules as to what can
and can not be operated. If they say "YES" or have not
passed ruling, the pilot can say "YES" or "NO". If the
operator has said "NO", the pilot will most likely
say "NO" too since he/she is bound to follow the operator's
guidelines(if he/she wishes to remain employed).

Point #3

FAR 91.3(a) makes it plainly clear who calls the shots
aboard ANY aircraft. It is NOT the operator, it is NOT
the flight attendant...we are not talking about who you,
as a passenger have to listen to(which is any member of
the flightcrew according to FAA regs)...we are talking
about who has the final authority while onboad the
aircraft. There is no discussion, there is no doubt,
PERIOD.

FAR 91.3(a) The pilot in command of an aircraft is directly
responsible for, and is the final authority as
to, the operation of that aircraft.

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

3658. Re: DTMF Decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: trgilroy@ix.netcom.com
Message-ID: <6b281n$9a5@sjx-ixn10.ix.netcom.com>
Source record: 171794

If you have it on tape already, and a pager, you can call your pager # and send the DTMF code. The pager will decode it for you.

-Rusty

In article <34d27215.3348439@news.total.net>, cute@radiotelephone.net.ham says...
>
>On Fri, 30 Jan 1998 15:40:27 -0200, "Marco Ricciardi"
><marco.ricciardi@pobox.com> wrote:
>
>>Hi.
>>
>>I need to decode DTMF tones previous recorded in a tape. What do you
>>suggest ?
>
>
>>I have a computer, of course, and a SBAWE32.
>
>>73
>>Marco Ricciardi
>>Rio de Janeiro, Brazil.
>
>
>umm... get a decoder kit from JDR technologies.
>
>
>
>_____
>Joli Garï¿½on (ï¿½galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>ï¿½tudient @ Informatique et Mathï¿½matiques d'Universitï¿½ McGill
>Montrï¿½al, Quï¿½bec, Canada
>Cï¿½: cute@radiotelephone.net.ham
>URL : http://www.radiotelephone.net (Universel)
> http://www.radiotelephone.net/amateur/ (Radio)
> http://www.geocities.com/~masataka/mcgill.htm (Universitï¿½ McGill)
>
>Visit this excellent site
>why code has no importance to the amateur radio today:
>http://www.nocode.org
>License Suggestion: http://www.radiotelephone.net/no-code/
>_____
>***Enlevez l' " .ham " pour rï¿½pondre.***
>***Please remove "ham" to reply.***

>
>ATTENTION: Je n'achï¿½terai pas ou rï¿½ponse aucun produit des Cï¿½S non
sollicitï¿½s!!

3659. Trunk Tracker for Denver, CO

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: ericb98398@aol.com
Message-ID: <19980201165400.LAA24746@ladder03.news.aol.com>
Source record: 171795

Folks:

I'm thinking about getting a Trunk Tracker scanner radio. As I understand it, different areas use different trunking technologies. I want to get a radio that can receive the trunking technologies used in the Denver, CO area. Actually I'm a little bit south of Denver (Littleton).

Which trunking technologies are used in my area? Which radios can handle the trunking technologies?

Sincerely,

Eric Bergman-Terrell

Download 16 and 32-bit Windows utilities, games, and astronomy programs from my home page:

http://users.aol.com/ericb98398/index.html

3660. radio stuff sale

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: "Gerry L.Dexter" <gdex@genevaonline.com>
Message-ID: <34D4A891.1BCAB096@genevaonline.com>
Source record: 171796

11 page list of radio books, magazines, bulletins, SW stn stuff etc.
Will send as an
e-mail attachment to anyone interested.
Gerry Dexter

3661. any cell mods for bc235xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: paul robinson <kb8wlu@tir.com>
Message-ID: <34D4A820.45F7@tir.com>
Source record: 171797

looking for cell restration mod for this scanner

3662. Need help with the C528A HT

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6b2762ket1@newsd-122.bryant.webtv.net>
Source record: 171798

Can anyone help me programe this radio like to put freq. on the
memories,set the tones,.....etc.
tury8@webtv.net

3663. *** Website Update ***

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Simon Collings <simon.collings@cableinet.co.uk>
Message-ID: <01bd2f35$75b1ca40$629075c2@sapphire>
Source record: 171799
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

RS-232 interfacing of radio equipment

Added an extra page giving 'at a glance' hardware requirements for leading receivers from Icom, Kenwood, Yaesu and AOR. Updated and expanded info on the ARD-2 ACARS/NAVTEX unit.

Visit: http://wkweb4.cableinet.co.uk/simon.collings in the "RS-232 Interfacing" pages of the "Articles" section for futher dertails.

Simon

--
Simon Collings, G4SGI
Radio Communications Consultant
http://wkweb4.cableinet.co.uk/simon.collings

3664. Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: stoli126@aol.com
Message-ID: <19980201174400.MAA20928@ladder02.news.aol.com>
Source record: 171800

Can someone give me some input in reference to the difference between thee two handheld trunk trackers. I would like to hear the pros and cons of both
THANK YOU

3665. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19980201180100.NAA23383@ladder02.news.aol.com>
Source record: 171801

you are wrong you can listen but if you record it or use it for any use except listening then you are breaking the law.. As far as cellular you are breaking the law if you listen to it at all...

3666. Want freqs Reno NV.

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19980201180300.NAA05146@ladder03.news.aol.com>
Source record: 171802

I just moved to reno and am looking for some good listening I have county and city of reno police programmed but i am looking for something a little more interesting...

3667. Re: Aircraft Transponders

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Bo Byrd <rbyrd@intelectinc.com>
Message-ID: <01bd2f3c$9b5dc940$46b72499@bo>
Source record: 171803
Cross-posted to: rec.radio.scanner,rec.aviation.misc,rec.aviation.piloting

I used to work on the transponders on the E-3 AWACS. The transponder receives interrogations at 1090 MHZ and transmits replys at 1030 MHZ. It may be vice versa, but I seem to recall it being that way. There are 4 types of interrogations:
Mode 1
Mode 2
Mode 3/C
Mode 4 or IFF (military only)

Transponders use pulse modulation. The differences between interrogations are the pulse spacings. All replys except IFF consists of a type of BCD encoded pulses. IFF is classified as SECRET

bye,
Bo Byrd
rbyrd@intelectinc.com

>
> Dave Cross wrote:
> >
> > Does anyone have a reference to the frequency, modulation type, and
> > format of conventional commercial aircraft transponders? Apparently,
the
> > FAA has recently changed the flight paths so that my neighborhood is
> > getting buzzed by large passenger aircraft; unfortunately, it is
> > impossible to get a tail number off of most of these flights since they
> > are just above the afternoon marine layer. There is talk of some kind
of
> > legal action to stop the overflights, but of course this requires
> > evidence of specific incidents; in the absence of visual indications of
> > the specific flights, it seems that reading the transponder data is
about
> > the only way to come up with the required documentation.
> >
>

3668. Optoelectronics Explorer For Sale 700.00

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <34d4726c.5566443@198.53.145.19>
Source record: 171804

For Sale Optoelectronics Explorer 700.00 US. Used some 4 or 5 times
less then a month old. Box, software, manuel, original receipt etc.
Perfect condition.

If interested please Email me.

Ron Katz
Toronto Ontario Canada

Ontario Emergency Services Scanner Guide
http://www.interlog.com/~ronkatz

Ron Katz

To Reply to this message Please remove *NOSPAM* from
email address.

3669. cordless bands other than 46 & 902-928?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: scatmanpoo@aol.com
Message-ID: <19980201183900.NAA10508@ladder03.news.aol.com>
Source record: 171805

Can someone tell me if freqs for cordless phones have been alocated to bands of than 46mhz and 902-928mhz?

Thx in advance. ScatManPoo@aol.com

3670. FS: Unblocked Icom R-10

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34D4BBCE.66E5@concentric.net>
Source record: 171806
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Had my fun, now it's time to move on.
For sale. Icom R-10. Excellent condition with all packaging and stock acsessories. This is a full coverage unit that gets Cellular freqs.
$350.00 Shipped in USA Terms are Postal money order up front or I can do Visa, MC, or Discover. I will also ship COD for an Extra $10.00
I will also consider partial trading for an AR8000, Icom PCR-1000, or Winradio.
Thanks
Bob
847-356-5665

3671. Virginia Freq's Needed

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: rkhart@mindspring.com
Message-ID: <6b2fm1$qgq@camel15.mindspring.com>
Source record: 171807

Will be visiting Powhatan, Virginia (Williamsburg Area)

Any freq's for that area would be appreciated.

Particularly for a place called Powhatan Plantation.

Also any ham repeaters 2/440 ??

Thanks

73's de N3DXU

3672. New Costa Co. Fire Freqs - VHF-Hi

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: "Dr. Radio" <drradio@NOSPAMhotmail.com>
Message-ID: <6b2g1q$f94$1@nnrp2.crl.com>
Source record: 171808

Contra Costa County Fire (San Francisco Bay Area) has finally begun to phase-out their VHF lowband radio systems. This is good news for those who don't like long antennas or electrical noise...

They are now simulcasting on the following VHF frequencies as of January 98:

Central County Fire - 160.110@156.7 Hz

West County Fire - 159.735@156.7 Hz

East County Fire - 159.615@156.7 Hz

Only the dispatch traffic is being broadcast now. Thus, you will not here the mobiles since they are still on lowband. To hear the mobiles from any of the lowband channels, listen to 33.48 MHz @ 127.3 Hz.

Unfortunately, the plan may be to operate these new VHF channels on a simplex basis - no repeater.

Also, the new VHF channels appear to be lower-level or weaker than the lowband channels they replace. Anyone know where the base stations are located?

The Doctor

3673. User Scanner Price Guide

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34D4C3A3.2C3C@prodigy.net>
Source record: 171809
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

The January 1998 update is now complete!

http://pages.prodigy.net/hounddog/home.html

3674. Re: John Mackey Prevails?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D4D3D3.1E9A@usa.net>
Source record: 171810
Cross-posted to: alt.radio.scanner,rec.radio.scanner

hehehehehehehehehehehehe

IWSTIRN@BIGFOOT.COM wrote:
> I doubt if Cheek could kick
> *anybody's* ass; clearly his belligerent words overcompensate for a puny
> physical stature (see his website picture).

3675. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D4D1DE.261A@usa.net>
Source record: 171811
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Then WHAT in the HELL are you argueing for????

Apparently you just like to argue & stir up trouble, even if
you have NOTHING to agrue about!!

The Cb Guy wrote:

> On Sun, 01 Feb 1998 John Mackey -- KA0SSF wrote:
> >Do you deny that you used to argue that AOL was an ISP?

> >The Cb Guy wrote:
> >> Ya really need to catch up and read some of the posts you respond to
> >> there

> No, I don't deny it, nor do I argue for it......I have learned
> something and am willing to admit it.

3676. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D4D2AF.EF5@usa.net>
Source record: 171812

NO, I don't WASTE my (& other people's) time making up STUPID
little stories & posting the stupid little stories to
internet newsgroups, causing the NG to be spammed with TOTALLY
off topic GARBAGE!

Richard Kendrick wrote:
> If you had any intellect or creativity, you'd show it. You have none, so
> you can't show it. Now, on the other hand, my charming little satire

3677. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D4D396.1A93@usa.net>
Source record: 171813

Go right ahead, I have NOTHING to hide. Perhaps we should talk
to YOUR sysop also about YOUR activities.

DICK Kendrick wrote:
> Maybe we should talk to *your* sysop about your muckracking and

3678. Relm HS-200 rechargeable batteries

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: jharris4@bellsouth.net
Message-ID: <6b2hqn$70n$1@nnrp2.dejanews.com>
Source record: 171814

I am considering the purchase of Relm's rechargeable batteries which they sell for the HS-200...I would like to know how long a full charge normally lasts in these batteries from someone who has either tested them or owns their own...Thanks for any information on this subject.

3679. Re: Need Aircraft Frequencies for Columbus, GA

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: ROBBY SINGLETARY <robby147@bellsouth.net>
Message-ID: <34D4CB01.1546@bellsouth.net>
Source record: 171815
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DA Honeycutt wrote:
>
> I have just moved from NC to Columbus, GA. I'm presently living in an
> apartment very near the Columbus Airport. What frequencies should I
> scan to pick up aircraft, control tower, FAA, and airport operations?
> Thanks,
> David
You can also search the 118-136mhz freq.

3680. Re: New Costa Co. Fire Freqs - VHF-Hi

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: nospam.neilbell@value.net
Message-ID: <34d4c8c7.1565920@news.value.net>
Source record: 171816

"Dr. Radio" <drradio@NOSPAMhotmail.com> wrote:

>Contra Costa County Fire (San Francisco Bay Area) has finally begun to
>phase-out their VHF lowband radio systems. This is good news for those who
>don't like long antennas or electrical noise...
>
>They are now simulcasting on the following VHF frequencies as of January 98:
>
>Central County Fire - 160.110@156.7 Hz
>
>West County Fire - 159.735@156.7 Hz
>
>East County Fire - 159.615@156.7 Hz
>
>Only the dispatch traffic is being broadcast now. Thus, you will not here
>the mobiles since they are still on lowband. To hear the mobiles from any
>of the lowband channels, listen to 33.48 MHz @ 127.3 Hz.

------------------snip --
I believe the frequency here is 33.44 not 33.48 - am I wrong??

Neil Bell
A Contra Costa Scanner listener

3681. Re: Need Aircraft Frequencies for Columbus, GA

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34D4D083.1CBC@accesscom.com>
Source record: 171817
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DA Honeycutt wrote:
>
> I have just moved from NC to Columbus, GA. I'm presently living in an
> apartment very near the Columbus Airport. What frequencies should I
> scan to pick up aircraft, control tower, FAA, and airport operations?
> Thanks,
> David

David, Try this URL

http://www.airnav.com/cgi-bin/airport-info?CSG

Regards

Ed

3682. Noise killer needed

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: history67@aol.com
Message-ID: <19980201193600.OAA18935@ladder03.news.aol.com>
Source record: 171818

Any suggestions for making, buying or modifying any kind of device that can filter out non-voice signals. I would like to squash digital encrypted and mdt signals that the EDACS system in my city transmits. I have asked before, but no one had any solutions that I haven't tried (G/wiz and Channel lockouts...) I really need to figure out how to build a filter that will keep 1) the squelch from opening or 2) build an auxillary speaker that has an audio filter that kills non-voice noise. Thanks in advance
Sean

History67@aol.com

3683. Re: LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19980201193901.OAA19471@ladder03.news.aol.com>
Source record: 171819

In article <19980129025001.VAA22179@ladder03.news.aol.com>, avcbob@aol.com
(AVCBOB) writes:

>
I don't know of any program for decoding the tones. What are you trying
>to
decode?? All that is sent is the radio ID and a code to indicate if it is
>a
help request. Nothing all that useful outside of the PD.

.....
It might be nice to only listen to HELP requests.

H Higgins

3684. Va. to NC. freqs. ROAD TRIP

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Mark <mbuskirk@hereintown.net>
Message-ID: <01bd2f49$6fc5e440$702f4dc6@mbuskirk>
Source record: 171820

Will be traveling to Salisbury NC from Winchester VA area....looking for tho "real" freq. to use mainly fire and ems .alerts.....any help will be appreciated......

zetron@hereintown.net

3685. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: bcostin@NOSPAMix.netcom.com
Message-ID: <6b2j9s$dgb@sjx-ixn9.ix.netcom.com>
Source record: 171821

In article <19980201174400.MAA20928@ladder02.news.aol.com>, stoli126@aol.com (Stoli126) wrote:
>Can someone give me some input in reference to the difference between thee
>two handheld trunk trackers. I would like to hear the pros and cons of both
>THANK YOU

Actually, it's the Pro-90 model from RS, I don't think there is a Pro-91 (yet). The big difference seems to be the extra stuff that Uniden bundles with their scanner: an extra battery pack and a charging cradle. RS includes a wall-wart AC adapter, but no extra battery pack. The BC235 is generally considered the be the better deal, though your mileage may vary.

In looking at the photos of the Bearcat (I have a Pro-90) it appears that the sculpting of the scanner face and some details of the buttons are a bit different between the two models. (The Pro-90's mix of square and round buttons looks a bit easier to use by feel to me.) Both scanners are made by Uniden, so minor differences in physical appearance aside, I think that the scanners are electronically identical.

-Bryan

>Remove the NOSPAM from my email address to reply!<
Bryan's Basement http://www.netcom.com/~bcostin

Visit my new and improved Digital Photography page:
http://linux-a.carroll.cc.md.us/~bcostin/digiphoto

3686. fs: BC100

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <6b2kfd$94c$1@Mercury.mcs.net>
Source record: 171822

this is the 1982 version not the newer xlt,no antenna charger or batteries
it works but the battery contacts are shot like most of this model.
comes with a real leather case in great condition for $25 shipped

3687. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: mmiller279@aol.com
Message-ID: <19980201203001.PAA27446@ladder03.news.aol.com>
Source record: 171823

I was wondering if anyone had any stories of taking scanners into foriegn countries. I took mine to the Cayman Islands and got the 3rd by custom officials at Grand Cayman airport. They wanted to know the range of the scanner and if I planned on listenning to official goverment transmissions or what. I told them I wanted to hear dive and fishing boat activities and they weren't real cordial about it, making me leave my passport at the airport and telling me I had to show the scanner and the fact that it was leaving with me back to the states to get my passport and the ability to get out in the first place.

3688. FS: or trade TH22 knwd ht (2meters)

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: rpainter@earth.execpc.com
Message-ID: <6b2l91$49g@newsops.execpc.com>
Source record: 171824
Cross-posted to: rec.radio.swap,rec.radio.shortwave,rec.radio.scanner,execpc.forsale,wi.forsale

I have a Kenwood TH22a 2 meter ht for sale or trade.
About two years old in near new condition. Rarely used. I recently aquired
a dual band HT and find the TH22 to be truly excess equipment.
Comes with the box, book, flexible antenna as well as a wall cube
charger provided by kenwood.
Radio features 40 memroies and VHF high band extended receive.
Lockouts for channels are available too. No mods have been done to this
making it a radio that has not had unwanted fingers in it.
Scans as well. Auto shut off and battery saver a couple of the
features on the radio. Backlit green lcd display. Dispaly can be left on
if you desire too.

$150 plus ups shipping from Racine, WI

Whatch got to trade?????

Would consider trade for Radio shack 2004/5 scanner with a few extra bux
from my end.

or purhaps a 15" or 17" flat screen svga .26 or .28 dot pitch monitor.

if this interests you please contact me via phone or e-mail

Thanks for your time and attention.

Ron
de N9GKH
Racine, WI
414-633-6045

3689. Re: FS: RS Pro3037 <EBAY>

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6b2o0e$lml@urth.autarch.com>
Source record: 171825
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

In article <34D360E1.4A4C@extremezone.com>,
Charles Simmont <simmont@extremezone.com> wrote:
>Radio Shack Pro2037 800Mhz 200 channels in good condition.
>
>http://komodo.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=5340957

These were recently on sale at RS. Be sure to check the RS price
before paying some idiotic amount at ebay.

--
The pen is mightier than the sword... outside of arm's reach.
(modify radius accordingly for rifle.)

3690. Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: madscanner@hotmail.com
Message-ID: <34D52CFC.2949@hotmail.com>
Source record: 171826
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Is anyone having problems accessing certain portions of the FCC's new beta test frequency search engine? For example, go to:

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

and:

Select - "County/State"
Select - "CA", "LOS ANGELES", "All", "25" and click [OK]
Select - Click "WTB LAND MOBILE DATABASE"

After the third step, my browser (Netscape) will halt at "Transmitting data from server." For hours it just sits there! Arrgh! You can alter the search in any way you like; any county, any state, any service, any amount of results. Other functions on the other hand (such as doing a search by Callsign) work just fine.

I've verified this problem to be present when going through three ISPs; mindspring.com, mci.com, idt.net, so I'm positive that it isn't related to my own system or provider.

Could some of you check this out and report back on what you find? Also it might not hurt if the problems/suggestions e-mail address shown on these pages were let know about it. I have, but it might take more people complaining before they look into it. :-)

3691. Re: pro-26 comments, data squelch

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6b2rmt$m5t@urth.autarch.com>
Source record: 171827

In article <34CFD275.4DB8@afn.org>, John Q. Public <XXXX@afn.org> wrote:
>Craig A. Johnston wrote:
>>
>> Bought one of these guys on closeout at Radio Shack.
>>
>> Overall, I'm satisfied. The higher scan speed, search lockout, and
>> auto-store ability mean I'm catching a LOT more action than I did
>> before on my bc200xlt.
>>
>> The one thing I'm pissed off about is that the data squelch doesn't
>> work. Apparently this was put on just to claim the scanner had it --
>> as far as I can tell it doesn't do a damn thing. This pisses me off,
>> as it's one of the things I was looking for in a scanner.
>>
>> Questions: has anyone else had a different experience with this
>> scanner's data squelch function, what other scanners _actually_
>> support this feature, and might there be a way to increase the
>> sensitivity of the data squelch on this scanner?
>>
>> Overall, at $200 it was an excellent buy, but I'd love to have
>> a functional data squelch.
>
>My BC220XLT has a data skip feature, which skips channels with no
>modulation or a constant tone after a few seconds. It's not very useful
>since most pagers only transmit constant tones occasionally.
>Furthermore, it often skips the end of transmissions after a brief
>pause.
>

I have been able to determine that the pro-26's squelch function
"works." I use the quotation marks because it's not very useful,
but the radio functions differently with it on than with it off. ;)

regards,
Craig

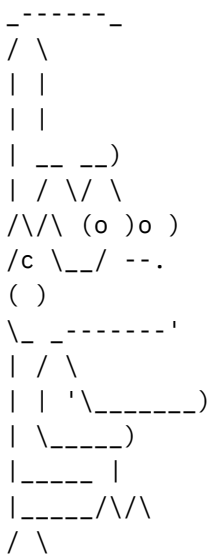
--
The pen is mightier than the sword... outside of arm's reach.
(modify radius accordingly for rifle.)

3692. Re: any cell mods for bc235xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34D4F424.7D25@tir.com>
Source record: 171828

paul robinson wrote:
>
> looking for cell restration mod for this scanner

Been keeping my eyes open for this too since the radio was produced and
have found none.
--
Dean



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it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per msg to compensate for loss of service.

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Visit the home of the Pontiac Miniature Aircraft Club

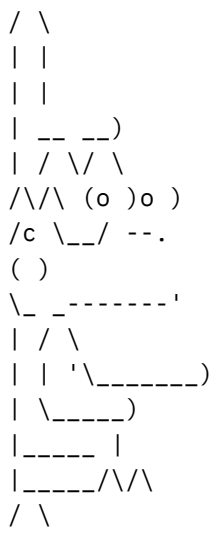
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

3693. Re: batteries

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34D4F39F.5074@tir.com>
Source record: 171829

P. Langevin wrote:
>
> Hi everyone I have a question about the battery on my Pro 90 scanner. Am
> I to charge it only when the battery runs low, or can I charge the
> battery after every use.
> thanks Ed

Most modern ni-cads will accept charges after each use without adverse
effects, such as "memory". Each use meaning not totally draining the
pack. However, it would be a good idea to develop good charge habits
just in case. Try to take the pack as low as possible without totally
killing it. If you do this on a continuous basis, you may cause
individual cells to reverse polairty....not good. If you do recharge
after each use, and the battery is not fully drained (1.1 volt per cell)
you should drain the battery on occasion and give it a full and
sustained charge, to top it off. The instructions of the TT do indicate
the batteries can remain on charge and not cause harm.
--
Dean



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http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html

---

3694. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6b2sbk$m7v@urth.autarch.com>
Source record: 171830

In article <6b2j9s$dgb@sjx-ixn9.ix.netcom.com>,
Bryan Costin <bcostin@NOSPAMix.netcom.com> wrote:
>In article <19980201174400.MAA20928@ladder02.news.aol.com>, stoli126@aol.com (Stoli126)
wrote:
>>Can someone give me some input in reference to the difference between thee
>>two handheld trunk trackers. I would like to hear the pros and cons of both
>>THANK YOU
>
>Actually, it's the Pro-90 model from RS, I don't think there is a Pro-91
>(yet). The big difference seems to be the extra stuff that Uniden bundles with
>their scanner: an extra battery pack and a charging cradle. RS includes a
>wall-wart AC adapter, but no extra battery pack. The BC235 is generally
>considered the be the better deal, though your mileage may vary.

Here's the question -- does the pro-90 take regular batteries or
only a nicad like the BC? If they are basically similar and one will
take real batteries, I'll _always_ buy the one with real batteries.
You can always use rechargeables if you like.

Nicad battery packs SUKK.

;)

--
The pen is mightier than the sword... outside of arm's reach.
(modify radius accordingly for rifle.)

3695. BC895XLT rs232 question

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6b2she$m96@urth.autarch.com>
Source record: 171831

Is programming documentation available for this? I.e. is the
interface in the public domain?

I might buy one of these guys if I can get info on how to
program it. (I run FreeBSD, and will want to write my own C
code to control it.)
--
The pen is mightier than the sword... outside of arm's reach.
(modify radius accordingly for rifle.)

3696. BC160 Base Unit For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Kathleen Cardinale <U-CAN-FIX@worldnet.att.net>
Message-ID: <6b2sok$6u5@bgtnsc03.worldnet.att.net>
Source record: 171832

For Sale: Bearcat model 160 base unit has search, scan, 512 Mhz works great.
$40. plus shipping. Respond to U-CAN-FIX@worldnet.att.net

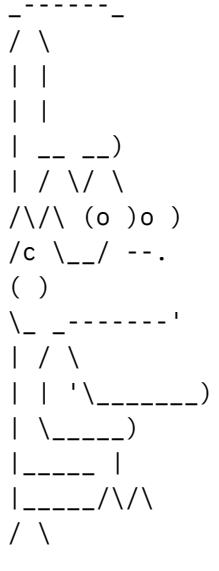
3697. Re: Trunktracker battery packs

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34D4F540.FF8@tir.com>
Source record: 171833

The Cb Guy wrote:
>
> Gee, and here all this time I considered cold solder joints a bad
> thing.......
> Pleas Dean....tell us more....
>
> The Cb Guy
>
> http://www.ameritech.net/users/thecbguy/cbradio.htm

Hmmmmm.....we're not talking about powering a pace maker or something
that is subjected to regular abuse right? I guess it depends on how one
uses their scanner. Perhaps the cold solder wouldn't be so good for
Emilio.....

--
The Scanner Guy



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---

3698. Re: Motorcycle helmet mics

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: "Rick H." <rhansen@arctic.com>
Message-ID: <6b09rj$c5p$1@news.abs.net>
Source record: 171840

They usually use 49 MHz Simplex.

Unless you're a skilled professional, and wire them into your CB...

- Rick

Wes wrote in message <34D2FCD8.460@oc-net.com>...
>Does anyone know what frequency range the mics between motorcycle helmets
>use?
>
>Thanks,
>
>Wes

3699. Re: UHF MDT's ??

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: coffeeman@feedME
Message-ID: <34d3c39b.0@lightning.ica.net>
Source record: 171841
Cross-posted to: rec.radio.scanner,alt.feedme

> Wondering about MDT's on the 400 MHz band.
> These have been around for awhile?
> Who makes them...Motorola?
> Are they anything like a RAM or Ardis systems?
> Are they monitored by any type of software?
> Haven't heard much mention of them.
>
>
> Thanks
>
>
>
> ......please reply here
>
> --
> Hungry for NEWSGROUPS??? USE feedME.ORG
> Read and Post to 30,000 groups through feedME.ORG
> FREE FREE FREE http://www.feedME.ORG FREE FREE FREE
> --
>

Anybody have any info on these????

Thanxx

luvcoffee@hotmail.com

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Read and Post to 30,000 groups through feedME.ORG
FREE FREE FREE http://www.feedME.ORG FREE FREE FREE

3700. Re: Wanted: Sonoma County CA unit desigs

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: budm@sonic.net
Message-ID: <budm-3101981653400001@d161.pm5.sonic.net>
Source record: 171842

In article <01bd2af1$b3b65d80$a85430cf@DRALSTON.svn.net>, "Dana Ralston"
<dralston@svn.net> wrote:

> Anyone got the goods on 'em? One other question - is Sonoma city PD
> dispatched by the SO or on the local freq? (I'd spend the time listening
> to find out, but between the baby and work...) Tanks!
>
> 73s
>
> Dana
> KB8PEA

Sonoma city PD is dispatched by the Sonoma County SO (Channel 3) at 453.400. They use the same frequency as the SO Valley sub-station units. Sometime around 1 a.m., they go to SO Ch. 1 until later in the morning.

McMahon Family
Sonoma, CA
budm@sonic.net

3701. Antenna for railroad freq reception?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: budm@sonic.net
Message-ID: <budm-3101981659300001@d161.pm5.sonic.net>
Source record: 171843

What is the best base (rooftop or otherwise) antenna for both railroad and air freq. reception? Any suggestions appreciated. Thanks.

McMahon Family
Sonoma, CA
budm@sonic.net

3702. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd2ead$c796a340$11273ace@floor3.vr-net.com>
Source record: 171844

now we know that 'allsafe' and 'bill cheeks' are the same identity and here hi\e is giving mackie a tough time about the same thing bill cheeks is so stupid he does
not see that we know he is the same identity as 'allsafe' because he is always causing the trouble on this newsgroup we should elect a moderator of this forum and direct him to kick cheeks out of here except cheeks would probably just come back as one of his other identities and cause all the same troubles again.

allsafe <allsafe@netwit.com> wrote in article
<34D28CC2.D8FDDB0A@netwit.com>...
>
>
> John Mackey -- KA0SSF wrote:
>
> > I couldn't, it's that simple. "RCL1@AOL.COM" is his own identity.
>
> Why didn't you quote the part where I caught you refering to your identity (RCL)
> in the third person? You don't classify that type of a mistake like a typo or
> mis-spelling. But don't worry about it John. *I'm* convinced you forged posts
> in the name of RADIO FAN! and RCL1, among others. I know it, and you know it.
>
> It's understandable; everybody on the newsgroup is attacking you for one reason
> or another. Creating these identities is the only way you can delude yourself
> into thinking you'll receive a friendly word now and then. I really don't have
> quarrel with you John,.....I just happen to find you an interesting study.
>
>

3703. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd2eae$6d6896c0$11273ace@floor3.vr-net.com>
Source record: 171845
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

i was on fidonet back then and i don't remember mackie causing any trouble rather i remember cheeks acting like some holy GOD on the echo and making everyone miserable and wishing they could take him out of the moderator position but there was no way anyone could do it so he stayed in many people asked him to hold an election for the moderator position but he refused. of course he knew that if an election was held he would have been immediately removed as the moderator of that echo because no one wanted bill cheek the only way he got it was because he was butt buddies with the moderator before him and he inherited the moderator position.

Bill Cheek <bcheek@san.rr.com> wrote in article
<34d4ba87.123569833@news2.cts.com>...
> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
> > > when I kicked you off FidoNet a couple years ago.
>
> > To bad you had to make up LIES to do it, Bill!
>
> No, dumbshit. I didn't have to do anything other than
> tell your bossnode that you were 'persona non-grata'.
> No lie to it, shitferbrains.
>
>
>

3704. Re: A couple NJ freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: tlink94222@aol.com
Message-ID: <19980201012600.UAA08157@ladder02.news.aol.com>
Source record: 171846

>400.375 Mhz is the Jersey City Police North District frequency.

Sorry! That's 460.375Mhz.

3705. FS/FT: Misc Items, working address this time

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: "Jack T.Dragon" <tdragonn@blarg.net>
Message-ID: <6b0js2$ai6$1@guysmiley.blarg.net>
Source record: 171847
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Remove the second, anti-spamming N from the end of
tdragon in my address to respond,
tdragonn@blarg.net

I have the following items for sale or for trade.
I'm interested in HT equipment, mics, batteries, etc. I'm
also interested in radio scanners. Anyone got a Pro-42? I'd
perfer to sell this stuff for cash. Make me an offer on
what I have.

• 99 call Caller ID box. Shows time, date, caller's
name, and caller's number all simultaneously. And, when not
in use, shows current time and date. Comes in origional box
and with batteries.
• Two 14.4 external fax modems. Both are in working
condition and come with the needed powersupply. One is a
USRobotics Courier with manual, and the other is a Motorola
Fastalk without the manual.
• Red security telephones. These are the wall hanging
phones used in airports and larger hotels. they have no means
of dialing out, but are otherwise fully functional. they'd be
great for use in the garage so you don't have to run through
the house to answer a call, or in the kids room. I have two
of them.
• Fone Flasher 2. This is RS's origional. Has a strobe
light that flashes when the phone rings, and a built in
ringer. You can have one of the two, or both simultaneously
when the phone rings. Great out in the shack for when you
don't want to be disturbed by additional sounds.
• Composite computer monitor. This is a left over
from the days of the apple IIc computer. It's monochrome
green and has no internal speaker. It would be great for
an on-site display for video work, amateur video applications,
and for video editing.
• 12v 2Ah Sealed Lead Battery. GE Part number 1CVA156.
• Helium neon laser tube and power supply. 1 milliwatt
output. mostly a fun little toy, great for parties.
• Compaq 286/LTE laptop. Backlight display, 1.44meg
floppy drive, internal 2400 modem, modified to run off of
ni-cad C batteries instead of proprietary battery pack, and
fully MS-DOS 6.22 compatible. Batteries not included.
• 82mb 3.5" IDE Hard Drives. Tested and none have
bad spots. I have two Maxtor, and one Western Digital.

• 125mb 3.5" IDE Maxtor Hard Drive. Tested and has no bad spots. These hard drives would be great for adding space to an existing system, or keeping the kids' homework and games on a separate drive.
• As a side-note, yes, everything works.

3706. RS PRO-2026 MOBILE/BASE SCANNER FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Natony Heatwole <heatwole@shell.clark.net>
Message-ID: <6b0nqe$7lp@clarknet.clark.net>
Source record: 171848

I have a RS PRO-2026 mobile/base scanner for sale. It's looks are 8/10. The price is $150 shipped. I would prefer to sell but trades for radio gear are considered. Please e-mail if interested. Here's the full list of features for the scanner:

-volume, squelch
-scan and search
-100 memory channels (5 banks 20/bank)
-1 monitor channel
-lock out, delay
-1 priority channel
-built in speaker
-1 touch weather, air, fire, marine and police bands
-mounting bracket, home stand
-owners manual, original box, and power cords
-RS telescopic indoor/mobile antenna
-29-54, 108-174, 406-512, 806-956 MHz (minus cellular)

Nat Heatwole
heatwole@clark.net

3707. RADAR DETECTOR - $30 SHIPPED

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Natony Heatwole <heatwole@shell.clark.net>
Message-ID: <6b0o1u$7lp@clarknet.clark.net>
Source record: 171849

Hello. I have a Cobra Trapshooter 3 Radar Detector for sale. The price is $30 shipped. It's in excellent condition and has only been used slightly. E-mail if interested. Will consider trades for radio gear. Here's all of it's features:

-Signal Strength Lights
-Mute Button
-Dim(mer) Button
-City Feature
-Volume Control
-Built In Speaker
-Detects K, Ka, and X Band Radar
-Alerts You With Lights And Sirens
-Windshield Mounting Bracket
-Cigarette Lighter Power Cord
-Photocopy Of Owners Manual
-Hams: Can be used to test 10 GHz equipment

Nat Heatwole
heatwole@clark.net

3708. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6b0tnj$dap@dfw-ixnews4.ix.netcom.com>
Source record: 171850
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

In <34d6bf67.124818463@news2.cts.com> bcheek@san.rr.com (Bill Cheek)
writes:
>
>John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
>> THANK YOU for finally admitting that I am CORRECT &
>> that your advice about using metallic tuning tools
>> is WRONG, Bill Cheek!
>
>No, spitball. You are correct ONLY in the general
>rule of thumb. I am one who can determine when the
>rules of thumb can be broken.
>
>Rules of thumb are for snotwads like you who wouldn't
>know any better otherwise.....
>

The reason for John's familiarity with rules of thumb
is that he has 5 of them on each hand. This is a genetic
defect known to occur in hermaphroditic brained quadra-
sexuals, especially those with excessive inbreeding in
their lineage.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3709. Re: Need Cordless Phone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34d405b7.6834672@news.fastlink.com.au>
Source record: 171851
Cross-posted to: alt.radio.scanner,rec.radio.scanner

DA Honeycutt <k3458@leo.infi.net> wrote:

:I need frequencies for cordless phones ...
:Help me if you can.

10 channels from 30.075 to 30.300 Mhz in 25 Khz steps.

:Thanks,
:David

Barry

==========
To reply via email please remove the Xs from my
return address.

3710. Need Aircraft Frequencies for Columbus, GA

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: DA Honeycutt <k3458@leo.infi.net>
Message-ID: <34D4088A.1DCE874@leo.infi.net>
Source record: 171852
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have just moved from NC to Columbus, GA. I'm presently living in an apartment very near the Columbus Airport. What frequencies should I scan to pick up aircraft, control tower, FAA, and airport operations?
Thanks,
David

3711. Re: Uniden BC2500XLT Batteries

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Crimescene <stephen_h@feldstein.com>
Message-ID: <34D41051.DA5A19AA@feldstein.com>
Source record: 171853

Yes they do. Ijust got rid of my 2500 cause i was tired of buying batteries
for it. Mine would only last about 1 year. Uniden says the batteries should
last 1 year to 1 1/2 years.

So yes that is exactly what they do. Now you need a $30 battery or you have
a paper weight...

Shawn Legrand wrote:

> I have two Ni-Cad battery packs for my Uniden BC2500XLT that won't take
> a charge anymore. The 2500XLT works fine when running from AC thru the
> Ni-Cads. I have had these packs for about 3-4 years. Do they normally go
> bad like this? Is this a recoverable problem or do I have to buy a new
> battery pack? If I have to buy - any recommendations on where to get
> best value?
> Thanks for your help.
> --
> **
> * Shawn P. Legrand * The scientist does not study *
> * Sr. Systems Programmer * nature because it is useful; he *
> * ICW * studies it because he delights in *
> * Voice: +1-619-350-2457 * it, and he delights in it because *
> * FAX: +1-619-350-2782 * it is beautiful. *
> * Email: slegrand@ibm.net * - Henri Poincare *
> **

--
****
IF AT FIRST YOU DON'T SUCCEED......CHANGE THE RULES!
****
ferrets@your-house.com crimescene@technologist.com

3712. Re: CH. 2 and 4 TV Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Crimescene <stephen_h@feldstein.com>
Message-ID: <34D4118A.C4E7FFA1@feldstein.com>
Source record: 171854

tv 2 - 59.750

tv 4 - 71.750

Frank wrote:

> Can somebody please post the freqs. for VHF channels 2 and 4? I'm
> travelling, didn't bring my scanner info with me, and can't remember
> them.
>
> Thanks for the info.....Frank

--
****
IF AT FIRST YOU DON'T SUCCEED.....CHANGE THE RULES!
****
ferrets@your-house.com crimescene@technologist.com

3713. F.S. Pro 2022

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: iluvmys10@aol.com
Message-ID: <19980201070601.CAA12015@ladder03.news.aol.com>
Source record: 171855

For Sale:Pro 2022 scanner
200 channels.
Comes with manual and antenna.
This radio has not been powered by the internal transformer.
All though it has an AC cord I used an external power supply.
This was done to save internal components from heat damage.
This radio also has a on-off switch mod for the backlite display so it saves
the backlite panel in daytime use.
Radio is in very good shape.
Cellular mod has been done also.

185.00 shipped

Iluvmys10@aol.com

3714. F.S. Pro 64

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: iluvmys10@aol.com
Message-ID: <19980201071500.CAA12947@ladder03.news.aol.com>
Source record: 171856

For Sale Pro 64

Radio is brand new.
Comes with leather case, antenna, and rechargeable batteries.
Battery mod has been done to allow charging of ni-cad batteries from the alkaline
battery pack.

400 channels.

235.00 shipped

Iluvmys10@aol.com

3715. Re: Carry Scanners on planes?

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980201075501.CAA16400@ladder03.news.aol.com>
Source record: 171857

>Tom Walker wrote:
>
> C> Think about it...there's a glass window right
>beside you. Get the scanner
> C> close to the window and you will hear
>signals for several hundreds of miles
> C> when you're airborne.
>
> But CB
>Brain you are moving over the ground fast enough and High enough that
> there
>are conflicting signals. I would expect the Reception to be VERY poor.

Well, I'm not going to waste time arguing with you. You are stating what you "expect" the reception would be, and I am speaking from experience. Using a standard rubber duckie antenna (glorified dummy load), all the weather channels are full as well as most of the 2m repeaters. Ditto for UHF Public Service band. When I'm listening to Minneapolis, Minnesota police on 460Mhz as the pilot announces that "we are now flying over Peoria, Illinois", that tells me the reception is pretty darn good.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3716. BCT7 ANY MODS? thanks

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Eric and Kayren Meyers <hcs@communique.net>
Message-ID: <01bd2ee6$83290020$a75270ce@default>
Source record: 171858

I have a Beartracker 800 (BCT7) trunktracker.
Does anyone know of any mods. It is very
similar to my BC700 which can be modified
(800mhz).
Thanks again,
E Meyers

3717. FCC License Data Sources

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: bill@tiktok.cse.tek.com
Message-ID: <6b1a2m$7vd@tiktok.cse.tek.com>
Source record: 171859
Cross-posted to: rec.radio.scanner,rec.radio.info

[last changed 09-Oct-97]

The latest version of this file can be accessed via my web page at:
http://www.rdrop.com/users/billmc

FCC License Data Sources
Bill McFadden
billmc@agora.rdrop.com

Changes preceeded by "|". Please e-mail corrections and additions to me.

INTRODUCTION

This is a list of FCC license data sources available to scanner hobbyists. The FCC master contains a wealth of data about every non-government license in the United States (over three million records). Most of the sources listed contain a subset of this data, although a few contain all or nearly all of it. Government licenses are not administered by the FCC, and the data is not available to the public.

Also available are subscrition services from companies like ISI and CET. Since they charge by the minute, they are not really practical for the hobbyist and hence are not included in this list.

Prices are rounded to the nearest dollar and include shipping, if known.

C.E.T.

CET sells records of all stations inside a 30-mile radius for $80. (Major cities cost extra.) A 70-mile search costs $178. The data is provided on floppy disks and is available in ASCII columnar and comma-delimited formats.

CET does not provide data for licenses that do not contain specific geographic coordinates (i.e., mobile-only systems) or specific operating frequencies (e.g., amateur radio).

To do the search, CET requires the latitude and longitude of the center of the 30-mile radius. I calculated mine from a USGS topographic map I obtained at a local nautical supply store. Alternatively, you can obtain the coordinates for your town from the University of Michigan's geographic name server. Run "telnet 141.212.99.9 3000" and enter your zip code. For my area, the server returned the coordinates of the main post office.

CET can be reached at 800-445-0297.

CSP TECHNOLOGIES

CSP Technologies sells FCC data on CD-ROM. ScannerBase covers the entire US and comes with a database search program.

ScannerBase costs $34. CSP Technologies can be reached at 888-857-4240 (voice) or http://www.csp-tech.com/.

FCC

The database is also available from the FCC for free. It covers most services but not all. Sections can be downloaded, processed with a supplied Visual BASIC program, and viewed with Microsoft Access. The entire database is approximately 3 GB in size. See:

http://www.fcc.gov/oet/info/database/raeddf.html

GROVE

Grove sells FCC data on CD-ROM and floppy. The CD-ROM covers the entire US and is available with or without mapping support. The mapping version brings up a map with the requested station plotted on it. The regular version is $104, and the mapping version is $174.

Floppies are available by state for $44 per state (add $10 for CA, FL, TX). The disk comes with a database search program. Grove Enterprises can be reached at 800-438-8155 (voice) or http://www.grove.net/.

MICROFICHE

The Bearcat Radio Club sells the FCC master by state for $15. Bearcat Radio Club can be reached at P.O. Box 291918, Kettering OH, 45429.

PERCON

PerCon sells FCC data on CD-ROM. The Spectrum CD covers the entire US and comes with a simple database search program. Regional CDs cover subsets of the US but come with a more powerful database manager and provide more detail about each license. Also available is a Ham callsign and repeater database CD.

Spectrum costs $37, and the Ham and Repeater Database is $22. Regional CDs are $137 for the first CD, $102 each additional CD ($560 for the entire 6 CD set). Data is updated twice a year. PerCon can be reached at 716-386-6015 (voice), 716-386-6013 (fax), support@perconcorp.com, or http://www.perconcorp.com. The Spectrum database can be searched free of charge via Percon's WWW page.

POLICE CALL

This is probably the most cost-effective source of public service license information. The detail is limited, but the information that is there is often more useful than the FCC master. For example, an entry in Police Call that reads, "Portland Police, Net 3, North Precinct," reads, "Portland, City of" in the master. Police Call has been merged with its sister publication, Beyond Police Call, and now includes a limited

selection of business listings.

Police call is available in 9 volumes covering different regions of the US. It can be purchased at Radio Shack stores for $13 per volume.

| PRO DATA

| Pro Data is a database manager program for license data. It does not come
| with its own data but can import data from APF, Percon, ScanWare, and
| UFDBF database files.

| Pro Data costs $60. For more information, write to prodata1@gte.net, or
| visit http://home1.gte.net/prodata1/index.htm.

RADIOMAP SERVICE

Developed by long-time Usenet contributor Bob Parnass, this service provides a custom report of frequencies, callsigns, and licensee names for a specified area in any of the 50 states. Coverage areas of 4 to 256 square miles will be chosen by Bob depending on transmitter site density. Standard and deluxe reports are available. Both reports include a color plot with transmitter sites marked. The deluxe report adds a custom frequency allocation histogram, a 0 - 1,000 MHz "spectrum analyzer-like" display showing spectrum usage by the transmitters in the map coverage area.

To create the report, Bob requires the latitude and longitude (or nearest street intersection) of the center location. Standard reports are $29.95, and deluxe reports are $34.95. Write to Bob Parnass at 2350 Douglas Rd, Oswego, IL, 60543, or call him at 630-554-3839 between 6-10 PM central time.

SCANWARE ASSOCIATES

ScanWare Associates has developed a PC-based database program called the FCC Frequency Retrieval System. FCC data for all states is available, covering all services and all frequencies. Current data is for first quarter, 1996.

Scanware has chosen to discontinue developing this software, but the good news is that the software and data are now FREE! It is being hosted by the West Virginia Educational Network. See:
http://www.wvsc.wvnet.edu/~fcc/index.html

APPENDIX

Here is table of data fields in the FCC master. Fields provided by various products are indicated by "#" or the field length, if known.

PERCON PERCON POLICE SCAN
DESCRIPTION SIZE CET GROVE SPECTRUM REGION CALL WARE CSP
Frequency (or Lower Limit) 16 11 12 16 16 # 11 #
Upper Frequency Limit 16 16 11
Callsign 10 8 10 10 10 # 10 #

```
Service Code 2 2 2 2 2 # 2 #
Licensee DBA Name 40 32 40 30 40 # 40 #
Licensee State 2 2 2 2 #
Licensee Zip 9 5 9 9 #
Licensee Address 35 30 35
Licensee City 20 15 12 20 20 #
Licensee Name 200 100
Applicant Phone 10 10
Transmitter Latitude 6 6 6 6 6 6 #
Transmitter Longitude 7 7 7 7 7 7 #
Transmitter Elevation 5 5 5 5 #
Transmitter Height 5 5 5 5
Transmitter HAAT 5 5 5
Transmitter Effective Height 5 5 5
TX Antenna Structure Height 5 5 5
Transmitter Address 80 80
Transmitter City 20 10 20 20 # 20 #
Transmitter County 30 10 20 20 30 30 #
Transmitter State 2 2 2 2 2 # 2 #
Class of Station 4 4 4 4 # 4 #
Type of Message Service 1 1
Area of Operation 1 1
Radius of Operation 4 4 4
Antenna Type 10 10
Antenna Elevation Angle 6 6
Antenna Azimuth 6 6
Antenna Polarization 3 3 3
Antenna Gain 4 4
Antenna Path Length 6 6
Antenna Beam Width 8 8
ERP Out 8 4 8 8
ERP Units 2 1 2
ERP Indicator 1 1
Power Out 8 4 8 8
Power Out Units 2 1 2
Power Out Indicator 1 1
Emissions 15 15 15
License Issue Date 6 6
License Expiration Date 6 4 6 #
Operation Begin Time 4 4
Operation End Time 4 4
Number of Vehicle Mobiles 4 4 4 4 # 4 #
Number of Portable Mobiles 4 4 4 4 # 4
Number of Aircraft Mobiles 4 4 4 4 # 4
Number of Marine Mobiles 4 4 4 4 # 4
Number of Pager Mobiles 5 4 5 5 5
Originating Database ID 1 1
Authorization Type 1 1
CP Authorization Number 2 2
Area of Operation Descript. 100 100
```

Paint & Lighting Specs 33 33
Special Conditions 100 100
TX Latitude Direction 1 1
TX Longitude Direction 1 1
Type of Last Contact 1 1
Date of Last Contact 6 6
Number of Units 4 4
Reverse Azimuth 6
Path Connection Latitude 6
Path Connection Longitude 7

CP = Construction Permit, ERP = Effective Radiated Power,
HAAT = Height Above Average Terrain

--
Bill McFadden Tektronix, Inc. P.O. Box 500 MS 50-350 Beaverton, OR 97077
bill.mcfadden@tek.com http://www.rdrop.com/users/billmc
CAUTION: Don't look into laser beam with remaining eye.
Any opinions expressed above are not necessarily those of Tektronix, Inc.

3718. Other sites like policescanner.com

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Patrick Cook <pcook@milehigh.net>
Message-ID: <34D3CD9B.E48B31D@milehigh.net>
Source record: 171860

Hi gang:

I am wondering if there are other web sites that are like
policescanner.com that have PDs _OTHER THAN_ Dallas, Plano, NYPD, and
LAPD that are on RealAudio LIVE!!! If ANYONE knows of such a site,
PLEASE
pass along this information (I'm VERY impressed with the way
policescanner.com have put the four aforementioned PDs online in
RealAudio).

As an alternative and/or addition, I could also use some info. on
websites with AMBULANCE (i.e.paramedics) _AND_ hospital ERs online as
well, although my main preference are PDs as they usually wind up taking
care
of paramedics and ERs anyway.

I look forward to your replies..... :-)

Patrick Cook, KB0OXD
pcook@milehigh.net
Denver, Colorado
Netscape Instant Messenger Buddyname: patcook31
ICQ No. 7675292
Also sometimes available via Microsoft NetMeeting and/or Netscape
Conference

3719. Re: Scanner Mod

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: kingpin@magna.com.au
Message-ID: <34e7349f.19834591@news.magna.com.au>
Source record: 171861

On Sat, 31 Jan 1998 22:51:27 -0600, ak383@hwcn.org took time out from
wrapping gaffer tape around gerbils and wrote:

> Is there any small hand held scanners that have an ear jack that can be
> modified to receive 183.00 mhz and 176.xxxx mhz. The reason I need these
> freq. is that I have two wireless Microphones and want to have a portable
> receiver that I can mount on my Camera for video work. The receivers
> that come with the mics are to big for camera work.

Most scanners will pick up those frequencies without modifications and
just about all come with an earphone jack.

Catchya

http://www.ozemail.com.au/~kingpin1

>The home of #The-Pit <

> Home of the Aussie Dropbear Page <

3720. Re: Other sites like policescanner.com

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: "Radioman (ICQ#6602812)" <radioman@SPAM.airmail.net>
Message-ID: <245B5A2B3C59179D.1E12FF8912ACC1FF.F4C7FC12B935CF07@library-proxy.airnews.net>
Source record: 171862

Not that I don't have friends on the Police department, but we
(Paramedics) usually take care of THEM and they take care of our
tickets... :)

Radioman

Patrick Cook said the following:
>
> As an alternative and/or addition, I could also use some info. on
> websites with AMBULANCE (i.e.paramedics) _AND_ hospital ERs online as
> well, although my main preference are PDs as they usually wind up > taking care of
paramedics and ERs anyway.
>

3721. Re: Wacky Mackey Activity Report

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D45B8B.45BA@usa.net>
Source record: 171863

allsafe wrote:

> It is the opinion of this report's author that the following USENET
> authors are actually posts of John Mackey! John's writing style
> comprised of distinctive tones, syntax, and original use of punctuation
> and spelling bear remarkable resemblences to posts by the below

As USUAL you are wrong!! You only want to put them with ME because
they have SIMILAR views of mine, which contradict YOU, DICK KENDRICK,
& your HERO (Bill Cheek).

> authors. I cannot ascertain conclusively who authored these posts.
> I'm merely stating that USENET posts, bearing the below listed names,
> share remarkable simularities to the writing style in posts by John

"WRITING STYLE" is the best you come up with!!!! hahahahahaha,
look the headers & check out the nntp posting host, the
path, & the operating system they are using.

> Since it is only an opinion, it is possible that some behaviorly
> deficient individual's post could be listed among these alleged John
> Mackey forged posts. If that happens; I apologize, either to the poster
> or John Mackey; depending on which one was insulted.

I expect a public apology immediately.

,

3722. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D45E0D.52A2@usa.net>
Source record: 171864
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > Then how do you explain your behavior?
>
> What? Kicking your ass up betwixt your shoulders
> so's you have to take off your shirt to shit? Gawd,

Other mindless CRAP & SWEARING deleted to preserve
bandwidth.

Now back to the original question that YOU NEVER
answered, Bill. "How do you explain your behavior",
how do you justify your actions?

3723. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D460A6.6A79@usa.net>
Source record: 171865
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Over whelming public opinion says otherwise.

Would you like me to post some comments others have made which
state so?

Bill Cheek wrote:
> I don't ever provoke.

3724. Re: MR. CHEEK DESERVES RESPECT

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D45CEC.282E@usa.net>
Source record: 171866

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > 1. When have I lied?
>
> Now....if you are insinuating that you haven't.
> Otherwise, just about in every post you've ever made.

So then WHEN & HOW have I lied? You DID NOT answer
the question. Perhaps you can't because YOU are telling
lies!

> > 2. How would/could I have forged newsgroup posts
>
> I couldn't possibly know YOUR personal methods, but
> the results show it's you. heh heh heh......

Again, you can't answer that because there is NO answer.
Rather YOU are the one who has forged posts. How about
the posts you have made in the past under the identities
of "WinRadio" & "Billy Thunder"?

> > & how do you prove I did it?
>
> I don't need to.

No, you CAN'T! See above!!!

3725. Re: Eric Oyen tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D45D5F.7877@usa.net>
Source record: 171867

You can't have a battle of wits with an un-armed person &
in Eric's case he is DEFINATELY un-armed!

Jack Anderson wrote:
> Now here is a battle of wits :-)

3726. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D45F7B.D42@usa.net>
Source record: 171868
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

If you were half as smart as you THINK you are you would have noticed
that
Clifford was responding to a post from "Compania", NOT me you FOOL!

Richard Kendrick wrote:
> If you were really as educated as you claim (we all know you lied about
> your supposed degrees), no one would point out your limited command
> of the English language.

3727. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D46032.436D@usa.net>
Source record: 171869
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

While I agree with many of the opinions you have expressed,
please refrain from such language on this NG so
we may keep it a nice place for all.

thanks!

compania wrote:
> FUCK OFF

3728. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D46151.659B@usa.net>
Source record: 171870

So why is it that you avoid using that call here & avoid
anyone knowing what your new call is unless being called
on the carpet like I just did to you?

Richard Kendrick wrote:
> You can't even remember that my call is now N7NT. You mustn't

3729. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D46237.7C96@usa.net>
Source record: 171871
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Hey George, why don't you just go back to sucking the
farts out of Bill Cheek's ass?

George L. Vetterle wrote:
mindless garbage deleted to preserve bandwidth

3730. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D4631C.52EF@usa.net>
Source record: 171872

You better pay attention to WHO you are responding to! I didn't
write the post you responded to, "compania" wrote it, FOOL!

allsafe wrote:
> Nope...John, you missed it. I post under Allsafe@netwit.com. That's my

3731. Re: John Mackey's Headaches Cured!

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D4647E.20B8@usa.net>
Source record: 171873
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Do you deny that you used to argue that AOL was an ISP?

The Cb Guy wrote:

> On Fri, 30 Jan 1998 John Mackey -- KA0SSF wrote:
> >Such a statement is very humorous & entertaining coming from someone
> >who argues that AOL is an ISP!
> >
> Ya really need to catch up and read some of the posts you respond to
> there

3732. Re: Need Cordless Phone Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34d46b19.864285@news.total.net>
Source record: 171874
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 01 Feb 1998 05:19:37 GMT, barryo@XfastlinkX.com.au (Barry O'Grady) wrote:

>DA Honeycutt <k3458@leo.infi.net> wrote:
>
>:I need frequencies for cordless phones ...
>:Help me if you can.
>
>10 channels from 30.075 to 30.300 Mhz in 25 Khz steps.
>
>:Thanks,
>:David
>
>Barry
>
>====================================
>To reply via email please remove the Xs from my
>return address.

depends on where you live.

seems you are Australia.

http://www.radiotelephone.net/amateur/cordless.htm
http://www.radiotelephone.net/amateur/cordless.htm
http://www.radiotelephone.net/amateur/cordless.htm

for North America

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.

Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

3733. Re: Other sites like policescanner.com

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: G McAvoy <gmcavoy@oz.net>
Message-ID: <6b1q39$5fp$1@hourglass.oz.net>
Source record: 171875

Patrick Cook wrote in message <34D3CD9B.E48B31D@milehigh.net>...
>Hi gang:
>
>I am wondering if there are other web sites that are like
>policescanner.com that have PDs _OTHER THAN_ Dallas, Plano, NYPD, and
>LAPD that are on RealAudio LIVE!!! If ANYONE knows of such a site,

Absolutely!

Try the ones listed in my signature block.

73 to all,

|Gene McAvoy / KG7XD
<PIO/KCACS>
http://www.oz.net/~gmcavoy/sw_pagerlink.html
http://www.oz.net/~gmcavoy/sw_scanr_audios.html <--------- This one!

3734. Re: FS: Pro 2035 US $300

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: Phil Peterson <ppeters@exis.net>
Message-ID: <6b1qq8akd1@grouper.exis.net>
Source record: 171876

I checked at two local (Virginia) RS stores and the price for the PRO2042 is still $399. Did I miss the sale or is it a regional thing?
Cheers, Phil
MAlexder wrote in message <19980130213301.QAA21982@ladder03.news.aol.com>...
>>Subject: FS: Pro 2035 US $300
>>From: Bill Flatter <bill@bigsky.net>
>>Date: Fri, Jan 30, 1998 15:40 EST
>>Message-id: <34D23AB4.2C13@bigsky.net>
>>
>>I have a brand new in the box Radio Shack Pro 2035 1000 channel scanner
>>for sale for $300 and that includes shipping in the USA.
>
>Don't intend to do the price police thing here, but you might want to know that
>the PRO2042, which replaced the PRO2035, can be found on a sale at $299 at your
>local Rat Shack. You are free, of course, to ask whatever you want. Just
>thought that I'd mention it....
>
>

3735. Re: Need Aircraft Frequencies for Columbus, GA

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: hwhite@tiac.net
Message-ID: <34d46ee9.195430058@news.tiac.net>
Source record: 171877

DA Honeycutt <k3458@leo.infi.net> wrote:

>I have just moved from NC to Columbus, GA. I'm presently living in an
>apartment very near the Columbus Airport. What frequencies should I
>scan to pick up aircraft, control tower, FAA, and airport operations?
>Thanks,
>David

Try http://www/airnav.com. Type in CSG as the airport identifier.
You'll get more frequencies (and other stuff) than you'll know what to
do with.

HW

3736. I-CR 10 & POC SAG

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: pedroantonios@hotmail.com
Message-ID: <34d47304.2923252@news2.ibm.net>
Source record: 171878

How i can decode POC SAG with my Icom scanner?
I have got Hamcom software and a Pocsag decoder for SB

Thanks

3737. Re: FS: Pro 2035 US $300

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980201130701.IAA18522@ladder02.news.aol.com>
Source record: 171879

>Subject: Re: FS: Pro 2035 US $300
>From: "Phil Peterson" <ppeters@exis.net>
>Date: Sun, Feb 1, 1998 07:39 EST
>Message-id: <6b1qq8akd1@grouper.exis.net>
>
>I checked at two local (Virginia) RS stores and the price for the PRO2042 is
>still $399. Did I miss the sale or is it a regional thing?

It was on sale through the end of December (I believe nationwide); the RS near me (I live in Massachusetts) had it on sale in early January. I thought the sale was still on, but it's not. Nevermind.

3738. Re: To He Who Flamed Me in E-mail over Mackeral

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6b1sh3$kmr@dfw-ixnews7.ix.netcom.com>
Source record: 171880

In <19980131230201.SAA15916@ladder02.news.aol.com> malexder@aol.com (MAlexder) writes:

>
>>Subject: To He Who Flamed Me in E-mail over Mackeral
>>From: myway@ix.netcom.com(BAYCITVIDGRP)
>>Date: Sat, Jan 31, 1998 17:35 EST
>>Message-id: <6b08uu$916@sjx-ixn2.ix.netcom.com>
>>
>> ps: you really don't believe me, do you?
>> well, you were not supposed to.
>
>Why don't you just shut up then?
>

Get a grip.

You lack an essential
ingredient in the
process...it's
perspective and
a sense of the
mundane along with
a smidgen of sarcasm
and a bit of wit
and a whole lot of
humanity and then it
is your problem with
a dead-pan brain with
no humah inside.

you are devoid of life.

open up and grin...pull your
pants up and turn around when
you smile...

bill conduit
etc.

3739. Re: APPROACH CONTROL-aircraft question

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19980201133801.IAA02244@ladder03.news.aol.com>
Source record: 171881

the reason that you can't hear the control on the VHF freq is you can only hear the tower side of the conversation if you are real close to it, and the reason that you are hearing the UHF real clear is because those freqs are generally more stronger. i don't know what to tell you about the UHF freq being turned on and off though

3740. Re: FS: Pro 43 with cell mod

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: 1 <1@1.not>
Message-ID: <6b1utt$is3@bgtnsc02.worldnet.att.net>
Source record: 171882

```
Jerry Dallal wrote:
>
> Pro-43 with cell mod. Like new.
>
> $300 firm, includes AC adapter
> rechargeable nicads
> box & manual
> insured shipping
>
> Ship immediately upon receipt
> of bank or postal money order.

HaHaHaHa - Get real!
```

3741. Re: cherry hill NJ scanner freqs. needed

Newsgroup: rec.radio.scanner
Date: 1998-02-01 00:00:00 UTC
From: zoe205@aol.com
Message-ID: <19980201141200.JAA05006@ladder03.news.aol.com>
Source record: 171883

```
47.140 state road crews
47.240 state road crews
47.260 state road crews
47.360 state road crews
47.400 state road crews
153.740 cherry hill police
154.310 cherry hill fire
154.385 areawide fire
154.430 areawide fire
154.445 cherry hill fire
154.680 cherry hill police SPEN 1
154.710 cherry hill police
155.010 cherry hill police T3
155.085 areawide fire
155.100 county local govt
155.235 cherry hill emergency squads
155.280 cherry hill emergency squads
155.310 cherry hill police T2
155.340 cherry hill emergency squads
155.475 cherry hill police SPEN 2
155.520 cherry hill police T1
463.000 areawide medical
463.025 areawide medical
463.050 ' '
463.075 ' '
463.100 ' '
463.125 ' '
463.150 ' '
463.175 ' '
hope these help
```

3742. Suggest a vendor

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Larry Maleszewski <hoggy@easyway.net>
Message-ID: <34D69980.15CC874E@easyway.net>
Source record: 171584

Hi all,
I'm looking to pick up a BC9000XLT. Which vendor would you suggest?
I'm lookingfor someone reputable & competetive with regard to pricing.
Email your answer privately if you prefer. Thanks in advance.
Larry

3743. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Ma^ckey -- KA0SSF <jma^ckey@usa.net>
Message-ID: <34D6AA29.4AAC@usa.net>
Source record: 171585
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Macaroon wrote:
> Yes. Post at least 3 (with full headers for verification). This is, yet
> another, soon-to-be failed challenge we can add to your long list of failures.

Read them & weep!

Just for good measure I gave you EXTRA! Here are 8 messages written by
6
different people. The date, author, & subject are all there for you
to verify thru dejanews! All posts were written within the last
6 weeks to 18 months.

I have NEVER failed to meet the reasonable challenge of this NG yet!

****

Subject: Re: Why does everyone hate Cheek
From: tvine@teleport.com (PjB)
Date: 1996/07/24
Newsgroups: rec.radio.scanner

Bill Cheeks, as usual. Who posted whose name and address first in the
case of Mr. Mackey? Mr. Bill Cheeks.
Who sends people threatening email? Mr. Bill Cheeks.
Who lies about getting info from AOL about one of their customers? Mr.
Bill Cheeks. Who started this mess (again) by peddling his gadget on a
non-commercial newsgroup? Mr. Bill Cheeks. Who would we have to blame if
every electronics outfit (even the legit ones) started using this group
as
an advertising forum? Mr. Bill Cheeks. Your question is answered, Mr.
Shaggy.
****

Subject: Re: Wells Vs. Cheeks---Round 1
From: tvine@teleport.com (PjB)
Date: 1997/12/14
Newsgroups: rec.radio.scanner

Cheeks is incapable of anything except a 9-year-old
schoolyard mentality.
****

Subject: Re: Scanner FAQ from Bill Cheek
From: <hduff@hcol.humberc.on.ca>
Date: 1996/07/21
Newsgroups: rec.radio.scanner

> You better back off, Joseph. He is right about Bill Cheeks. If you have EVER
> dealt with Cheeks on FIdonet, he is an ASSHOLE.
/ \
|
|
Calling a spade a spade.. ----------

Ask yourself Joseph...why is Bill Cheek the common denominator to all
of the trouble !
I'm sorry for offending you with this BS but the truth must be told.
****

Subject: Re: Bill Cheeks is an asshole
From: <hduff@hcol.humberc.on.ca>
Date: 1996/07/21
Newsgroups: rec.radio.scanner

Funny how the ranks of Bill Cheek "offendees" are showing up.
One only need conclude that YOU, Bill Cheek are the common thread to
these flames.
****

Subject: Re: CHEEKS is an ASSHOLE
From: flatted5th@aol.com (Flatted5th)
Date: 1996/10/13
Newsgroups: rec.radio.scanner

The reason people talk bad about Cheek is that the smart ones see thru
his
game. The truth is that Bill Cheek is laughing at all you nit-wits. He
thinks your a bunch of know nothing idiots who hang on his every word.
This is a game to him. Trust me. I met Cheek when he had first moved to
San Diego. Even had a few dealings with him. This guy is a hoser and a
scammer. He deserves the treatment he has got in this ng, and then some.
****

Subject: Bill Cheek - Go away
From: saturn@airmail.net (Dave Smith)
Date: 1996/07/23
Newsgroups: rec.radio.scanner

I usually lurk, but I must post an opinion about your above comment, and
others in
this group:
You must be kidding!
Are you really this much of an asshole? The group was nice and peaceful
until you
came along. And you wrote several books? Who would publish you?
Your professionalism is yet to be seen, and you come across as very
arrogant. Did
you graduate Junior High School, or do you still attend?
Go away.
****

Subject: Re: Moderator
From: charles@pbu60.rhesys.mb.ca (Charles Mikelson)
Date: 1996/09/01
Newsgroups: rec.radio.scanner

If Bill (shithead) Cheek is allows himself to become moderator he
will destory this newsgroup just like he destroyed Fido SCANRADIO.
He is a vindictive asshole that seems to think he is GOD and all
the rest of us can go to hell.
****

Subject: It's Butt Cheek Life
From: proscan782@aol.com (PROSCAN782)
Date: 1996/07/21
Newsgroups: rec.radio.scanner

Bill Cheek has blown into this forum once again, and the shit--nearly
all
of it his--has started to fly. Ol' Bill posts his advertisements here
for
that weird little, over-priced gizmo he sells, calls them a FAQ and
"useful information" and tells us that we should be grateful. What's
more,
Billy Butt has climbed aboard that altar he's built for himself to
proclaim his intellectual and moral superiority over all.

Now, there are bound to be many people on rec.radio.scanner who has
never
heard of the ol' butthead who calls himself Cheek, so gather 'round
y'all
while I tell you the life story of this consumate asshole.

3744. Re: OptoScan 456

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Brian Lee <brian_lee@nortel-nsm.com>
Message-ID: <34D689C2.474D@nortel-nsm.com>
Source record: 171586
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Paul Blackmore wrote:
>
> Hello,
> Does anyone know where to buy the OptoScan 456 for the Pro-2006 in
> Canada?
>
> Thanks.

You can mail order directly from Optoelectronics. Their number
is 1-800-327-5912. You have to pay $20US shipping, GST to the
customs people, plus another $40 or so for the customs brokerage
company. I ordered a Scout from them and got it in about 10 days.

Brian
VE7MLG

3745. Re: BC895XLT MODS?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <6b66v9$eeo@nntp02.primenet.com>
Source record: 171587

The only mod that we know of here is the discriminator output modification
to allow MDT interfacing with the scanner. That is basically the only one
we would recommend trying at this time anyhow.

Adam Goldman
EnterDev Software
Enterdev@aol.com

Visit our Website at http://www.ipxnet.com/home/enterdev

Get the fully functional 30 day trial copy of PC895 - the computer control
software for the Uniden BC895xlt Scanner at:
http://www.ipxnet.com/home/enterdev/bc895.html

Mike Crumpton wrote in message <6b5rje$qck@bgtnsc03.worldnet.att.net>...
>Are there any Mods for this radio out there??? Expanded coverage?
>Thanks. Mike

3746. Re: ANyone used Grove's Max High Gain 800 MHz Portable Antenna?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <34D6A0F7.6A29FE83@mich.com>
Source record: 171588

~~SamDog`☐' wrote:

> High Gain 800 MHz Portable Antenna
>
> Receive better clarity in the 800 MHz range!
> ANT 22 The Max Systems antenna will make a tremendous improvement in the
> 806-960 MHz reception over the whip provided with your hand-held or desktop
> scanner! (Not usable in other frequency ranges.)
>
> ANyones used this?

Notice the web advertisement claims "high gain" but doesn't (based on the above) give a gain figure!

Also, it certainly should work a lot better than the standard OEM scanner antenna, but a paperclip could too.

I dunno how much Grove is selling it for, but you can get a custom-made 800MHz handheld antenna, on a center-freq of your choice & with the connector of your choice, for about $15 from Centurion.

Or you could get a 3, 5, or even 7dB cellular phone antenna for under $30 & use it for general 800MHz receiving.

If the antenna you're talking about is the same thing as the old Cellular Security Group MAX 800, it appears to just be an 800MHz quarter-wave, made with about $3 worth of parts.

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

3747. Re: LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Richard Sauer <rrcom@pacbell.net>
Message-ID: <34D6A6BF.1981@pacbell.net>
Source record: 171589

AVCBOB wrote:
>
> >Actually, units will occasionally use the output of 'Trigger' for
> >simplex tactical communications.
> >
> >
>
> Hi Brent,
>
> Yes, they do sometimes do this, but they aren't suposed to. The dispatchers
> hear field received audio as their sidetone. If a dispatcher happpens to be
> monitoting the emergency channel, they will hear the simplex comms.
>
> This applies to all of the originial dispatch channels. All of the sidetone
> audio is received from the field and sent to the dispatchers ear.
>
> Bob

Bob,

I always thought the RTO's (dispatcher's) receive audio source was the repeater's INPUT frequency. Simplex comms on the output, therefore, would not be heard. Officers in the field use the output in simplex mode quite a lot for local communications and the RTO's always talk right over them. Heck, on frequencies used by more than one division, an RTO from one division will talk over a mobile from the other division. The second division's RTO still hears her unit.

The RTO's sidetone probably comes from the mic audio circuit - not the repeater's output frequency (although that's where the audio eventually goes).

When I used to do Hamwatch (years ago...) with the LAPD, we regularly used the trigger channel simplex on our Rovers since we couldn't always get a tac channel assignment. The only times we got "yelled at" by the RTO's was if the radio got switched to Duplex by mistake. As long as we stayed on simplex nobody ever complained.

Of course these days there are a *few* more tac channels! So the emergency trigger channel should be used only for that purpose.

Speaking of LAPD tac channels, now that Tac-4 is used for the Metro Red Line instead of Central Bureau Tac, has there been a re-alignment (or re-assignment) of bureau tac channels?

Rich.

3748. FS: Pro 43

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: DON LARSEN <SPEEDDEMON@prodigy.net>
Message-ID: <6b6a3o$29g0$1@newssvr07-int.news.prodigy.com>
Source record: 171590
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I have a Pro 43 for sale.
It is in good condition and has the cell band mod.
Includes the factory service manual, a case that is too big, (it's the case
for the HTX-202) and a telescoping antenna, along with the original antenna.

+ACQ-250

Don Larson
(406)388-1997 hm
(800)595-8903 wk
speeddemon+AEA-prodigy.net

3749. Re: New Costa Co. Fire Freqs - VHF-Hi

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: "Dr. Radio" <drradio@NOSPAMhotmail.com>
Message-ID: <6b69uv$36m$1@nnrp2.crl.com>
Source record: 171591

Someone told me I am WRONG! Yes, the frequency of 33.48 MHz is wrong. It is 33.44 @ 127.3 Hz. Sorry!

3750. Large Radio Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Marty <jmap@uscom.com>
Message-ID: <34D651CA.1B35@uscom.com>
Source record: 171592
Cross-posted to: rec.radio.swap,rec.radio.scanner,misc.emerg-services,nyc.forsale,li.forsale

I have the following Motorola Radios For Sale:

Portable Radios
MX-350 6 ch, 2 watt Vhf 150 Mhz without bat/ant, less elements. $ 40.00
MX-340 4 ch, 1 watt Uhf 470 Mhz without bat/ant, less elements. $ 35.00
MX-350 4 ch, 1 watt Uhf 470 Mhz without bat/ant, less elements. $ 35.00
MX-360S 24 ch syn,5 watt 470 Mhx Unit complete with bat/ant. $150.00
HT-220 slimline Vhf 150-160 Mhz 2 watt 2 channel without bat/ant$ 25.00
HT-220 Omni Uhf 4 channel 470 Mhz without bat/ant. $ 40.00
Ht-90 2 ch Uhf 464.6750 complete. $ 99.00
Ht-90 2 ch Vhf 148.300 H33HMB1124AN complete. $ 99.00
HT-90 2 ch Vhf 140.925 H33HMB3124AN without bat/ant. $ 75.00
Expo 2 Ch Uhf 461.760 H24OOU3120AN complete. $ 75.00
P-200 6 ch Uhf 462.6500 complete. $180.00
P-50+ 2 ch Uhf 463.9970 complete. $150.00
P-10 1 ch Vhf 154.6700 Blue Dot complete $125.00

Icom U-16 New in box 16 channel Uhf. $450.00
Icom U-16 same as above used. Only 2 left! $225.00

Mobile Units

Mot Traxar 800 Mhz D35TDA5GOOAK no pwr cord or mic. $ 50.00
Mot Traxar 800 Mhz D25TDA5GOOAK no pwr cord or mic. $ 40.00
Mot Mostar 800 Mhz D35TLA5GOOAK no pwr cord or mic. $ 40.00
Mot Mostar 800 Mhz D45TLA5GOOAK no pwr cord or mic. $ 40.00

Prices does not include shipping. "E" Mail if interested.

3751. scanner mods

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Dan Copeland <ak383@hwcn.org>
Message-ID: <34D65DBC.4EF77186@hwcn.org>
Source record: 171593

Is there any small hand held scanners that have an ear jack that can be
modified to receive 183.00 mhz and 176.xxxx mhz. The reason I need
these
freq. is that I have two wireless Microphones and want to have a
portable
receiver that I can mount on my Camera for video work. The receivers
that come with the mics are to big for camera work.

every scanner I have looked at do not have these freq.

TKS

Dan C

Thanks

3752. NEED MEMPHIS AREA FREQS

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Scott <scott6410@email.msn.com>
Message-ID: <u39Qd0DM9GA.356@upnetnews02.moswest.msn.net>
Source record: 171594

Just moved to Memphis. Need any city, county, state, federal and all other freqs for Memphis and Shelby and Tipton Counties. Thanks.

3753. FS: Regency Monitor Radio

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <OiEKiUDM9GA.314@upnetnews02.moswest.msn.net>
Source record: 171595

Have 3 Regency Monitoradio's/Executive Scanners, these are 8 channel crystal controlled units, They cover 30-50, 150-175 & 450-512 MHZ. All three turn on and the lights scan and there is static, but I have no crystals so I can't test them. Will sell all 3 for $35 plus shipping.
They are all in good cosmetic shape.

3754. Re: CH. 2 and 4 TV Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Friedhelm Mehnert <fm@M1.whitespace.de>
Message-ID: <EnqxCC.7sB@whitespace.de>
Source record: 171596

F. Barry Mulligan <mulligan@ACM.ORG> wrote:
: Frank <fkandt@halcyon.com> asked:
:> Can somebody please post the freqs. for VHF channels 2 and 4?

: From the FAF - Frequently Asked Frequencies
: on ftp://oak.oakland.edu
: as /pub/hamradio/docs/misc/scanner.faf

: Television [73.603]

[Frequency Info deleted]

There are 14 different schedules, how thw chanels are setup throughout
the world.

Which country do you want?

Regards,
Friedhelm

--
Microsoft is NOT the answer. Microsoft is the Question.
The answer is: "NO!"

Friedhelm Mehnert, Berliner Allee 42, 22850 Norderstedt, Germany
phone + fax: +49-40-5236562 email: friedhelm.mehnert@gmx.net

3755. Re: Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Sean Young <enginedriver@earthlink.net>
Message-ID: <34D67E53.3516@earthlink.net>
Source record: 171597
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Robert Hart wrote:
>
> "Tech Guy" <nospam@sprint.com> wrote:
>
> >On the same subject...I have experienced some problems gaining a net
> >connect to http://www.fcc.gov
>
> >Not anything particular. Getting on period! Has anyone else had the
> >same?
>
> >Tech Guy
>
> I have the same problem, unable to connect to site??????
>
> 73's de N3DXU

I didnt even knew they hada search engine!! Can someone post the URL
for it??

3756. Re: LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6b53f3kck1@uni.library.ucla.edu>
Source record: 171634

Actually, units will occasionally use the output of 'Trigger' for
simplex tactical communications.

On the other hand, I have heard field units get chewed out for trying
to use the trigger channel to inform the comm center of 'non-emergency'
situations like injury TC's 8*(

To address the original request - as soon as MODAT tones go out over
the trigger freq, the comm center puts out an announcement that
ROVER ### has activated his/her trigger... all decoding the MODAT tones
in that context would allow you to do is confirm the identity of the
ROVER...

Which is not to say decoding is without merit. It's a fun technical
project, and you could imagine using such a program to do traffic
analysis and the like. ...Might also come in handy if you've got
to identify the officer on graveyard that keeps yawning into his
mic... but that's another story 8*)

AVCBOB (avcbob@aol.com) wrote:
: Well, you could monitor only emergency calls by decoding the MODAT, but, all
: emergency calls are automatically switched to the Emergency Trigger freq. So,
: all you need to do is monitor that freq. No other traffic is allowed on that
: channel.

: Bob

3757. Re: Aircraft Transponders

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: av8r35@aol.com
Message-ID: <19980202183400.NAA11099@ladder02.news.aol.com>
Source record: 171635

Just curious, how long have you been living there? Did they just build this airport right under your nose, or are you one of those sniveling assholes that moves in nextdoor to an airport, then complains about the noise? I suspect that this airport has been there far longer than you have. If you don't like airplane noise, why did you move in next to one?

3758. OptoScan 456

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Paul Blackmore <ve1xyz@sprint.ca>
Message-ID: <34D614FE.78CC@sprint.ca>
Source record: 171636
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hello,
Does anyone know where to buy the OptoScan 456 for the Pro-2006 in
Canada?

Thanks.

3759. Re: UHF MDT's ??

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: a@b.com
Message-ID: <34dcced2.1426802@198.53.145.19>
Source record: 171637

If this guy is the Coffee Man from Toronto who drives a tow truck
Beware his real name is Joe

He ripped me off and has stolen property of mine. He is involved in
illegal activity and not one I recommend anyone have any dealings
with.

If this is a Wanna Be "Coffee Man" I suggest you change your email
address or you will find many more messages from others who have been
ripped off by Joe.

On 1 Feb 98 00:36:43 GMT, coffeeman@feedME wrote:

>> Wondering about MDT's on the 400 MHz band.
>> These have been around for awhile?
>> Who makes them...Motorola?
>> Are they anything like a RAM or Ardis systems?
>> Are they monitored by any type of software?
>> Haven't heard much mention of them.
>>
>>
>> Thanks
>>
>>
>>
>> ......please reply here
>>
>> --
>> Hungry for NEWSGROUPS??? USE feedME.ORG
>> Read and Post to 30,000 groups through feedME.ORG
>> FREE FREE FREE http://www.feedME.ORG FREE FREE FREE
>> --
>>
>
>
>
>
>Anybody have any info on these????
>
> Thanxx
>
>
> luvcoffee@hotmail.com
>
>

>--
> Hungry for NEWSGROUPS??? USE feedME.ORG
> Read and Post to 30,000 groups through feedME.ORG
> FREE FREE FREE http://www.feedME.ORG FREE FREE FREE
>--

3760. Re: Can some PLEASE recommend a decent antenna for my 235XLT Trunk Tracker??

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: stmagnum@aol.com
Message-ID: <19980202191001.OAA26423@ladder03.news.aol.com>
Source record: 171638

>I have an old Motorola H/T that I used to use in my business. It transmits
>in
>the 800MHz trunked range. I was going to try the rubber duck antenna from
>this
>radio on my 235. Does anyone know where I can get an adapter to go from
>Motorola threads to BNC? The local R/S had no clue.
>
>Thanks in advance. Randy

Look in the Radio Shack catalog. They have some Motorola-made business band radios with the RadShack logo on them. As an accessory, they have the screw-in/BNC adaptor for these radios.

It might be an RSU item that you need to order.

Good Luck.

3761. Rhode Island DEA/FBI FLTSATCOM freqs. wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: netc4524@aol.com
Message-ID: <19980202191500.OAA15988@ladder02.news.aol.com>
Source record: 171639

Does anyone know what the Freq. for D.E.A. Channel 3 is in the Rhode Island area?

Also.......does anyone have a list of the active federal frequencies in the Newport/Providence area?

One more thing...........anyone into FLTSATCOM stuff? I have had my radio scanning the 260 MHZ NBFM Milsat freqs since 1996 and have only heard a few conversations. Anyone else in this area notice the lack of MILSAT activity in the Northeast?

That's it......out of questions for now.....Thanks

Mike G.
Newport,RI

3762. Freqs anyone?????

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6b54m4$4t4$2@sloth.swcp.com>
Source record: 171640

Note listening to some of the below freqs may be illegal or against federal
and or state laws.

CP 43.720 F-1 Cordless Phones Base/Baby Monitor's
43.740 F-2
43.820 F-3
43.840 F-4
43.920 F-5
43.960 F-6
44.120 F-7
44.160 F-8
44.180 F-9
44.200 F-10
44.320 F-11
44.360 F-12
44.400 F-13
44.460 F-14
44.480 F-15
46.610 F-16
46.630 F-17
46.670 F-18
46.710 F-19
46.730 F-20
46.770 F-21
46.830 F-22
46.870 F-23
46.930 F-24
46.970 F-25
48.760 F-1 Cordless Phones Handset/Baby Monitors
48.840 F-2
48.860 F-3
48.920 F-4
49.000 F-5
49.080 F-6
49.100 F-7
49.160 F-8
49.200 F-9
49.240 F-10
49.280 F-11
49.360 F-12
49.400 F-13
49.460 F-14
49.500 F-15
49.670 F-16

49.770 F-17
49.830 F-18 Walkie Talkie's/Remote Control Devices
49.845 F-19 " "
49.860 F-20 " "
49.875 F-21 " "
49.890 F-22 " "
49.930 F-23
49.970 F-24
49.990 F-25

902.000-928.000 New Freq's For New Cordless Phones
Ten Channel model, note some thirty, and forty channel mods
Not to mention the digital kind you may only get a hiss with
925.050 F-1
925.350 F-2
925.650 F-3
925.950 F-4
926.250 F-5
926.550 F-6
926.850 F-7
927.150 F-8
927.450 F-9
927.750 F-10

Note you may get the same set of ten on the low end of 902

Alarm 460.900 Burglar Alarm Freq's
460.925
460.950
460.975
MP 152.030 F-1 Mobile Phones
152.060 F-3
152.090 F-5
152.120 F-7
152.150 F-9
152.180 F-11
152.210 F-13
152.240 Paging
RT 152.510 F-JL Radio Telephones
152.540 F-YL
152.570 F-JP
152.600 F-YP
152.630 F-YJ
152.660 F-YK
152.690 F-JS
152.720 F-YS
152.750 F-YR
152.780 F-JK
152.810 F-JR
152.840 Paging
35.260 F-ZO

35.300 F-ZF
35.340 F-ZH
35.380 F-ZM
35.420 F-ZA
35.460 F-ZY
35.500 F-ZR
35.540 F-ZB
35.580 Paging
RT 35.620 F-ZW Radio Telephone
35.660 F-ZL
43.580 Paging
43.220 " "
MP 454.025 F-21 Mobile Phone
454.050 F-22
454.075 F-23
454.100 F-24
454.125 F-25
454.150 F-26
454.175 F-27
454.200 F-28
454.225 F-29
454.250 F-30
454.275 F-31
454.300 F-32
454.325 F-33
454.350 F-34
RT 454.375 F-QC Radio Telephone
454.400 F-QJ
454.425 F-QD
454.450 F-QA
454.475 F-QE
454.500 F-QP
454.525 F-QK
454.550 F-QB
454.575 F-QO
454.600 F-QR
454.625 F-QY
454.650 F-QF
IB 27.490 Business Radio Low Power Itinerant
27.510 " "
27.530 " "
30.840 " "
33.120 " • Watt "
35.020 " "
33.140 " "
35.040 " Itinerant "
33.400 " Special Indust "
42.980 " "
43.040 " Special Indust "

151.490
151.505 " Special Indust "
151.955 " " Purple Dot
151.625 " Itinerant " Red Dot (Radio Shack Walkies)
151.655 " "
151.685 " "
151.715 " "
151.775 " "
151.805 " "
151.835 " "
151.895 " "
151.925 " "
IB 154.515 Business Radio Low Power Itinerant
154.540 " "
154.570 " " Blue Dot
154.600 " " Green Dot
158.400 " Special Indust "
451.800 " Special Indust "
456.800 " Special Indust "
457.525 " "
457.550 " "
457.575 " "
457.600 " "
IB 464.325 Business Radio Low Power Itinerant
464.550 " " Yellow Dot
464.500 " " Brown Dot
464.825 " "
467.7625" " J Dot
467.775 " "
467.775 " "
467.800 " "
467.8125" " K Dot
467.825 " "
467.850 " " Sliver Star
467.875 " " Gold Star
467.900 " " Red Star
467.925 " " Blue Star
469.500 " "
469.525 " "
469.550 " "
GMRS 462.550 General Mobile Radio Service
462.5625 Family radio no license watt F-1
462.575 GMRS White Dot
462.5875 Five watt limit/Family radio no license watt F-2
462.600 GMRS
462.6125 Five watt limit/Family radio no license watt F-3
462.625 GMRS Black Dot
462.6375 Radio Shack F-2 Five watt limit & Family radio F-4
462.650 GMRS

462.6625 Family radio no license • watt F-5
462.6675 Five watt limit
462.675 GMRS Orange Dot Emeg React Travelers Assist
462.6875 Five watt limit/Family radio no license • watt F-6
462.700 GMRS
462.7125 Radio Shack F-1 Five watt limit/Family radio F-7
462.725 GMRS
467.5625 Family radio no license • watt F-8
467.5875 " " F-9
467.6125 " " F-10
467.6375 " " F-11
467.6625 " " F-12
467.6875 " " F-13
467.7125 " " F-14
RTA 454.675 Radio Telephone Aircraft (Calling)
454.700 F-6
454.725 F-7
454.750 F-5
454.775 F-8
454.800 F-4
454.825 F-9
454.850 F-3
454.875 F-10
454.900 F-2
454.925 F-11
454.950 F-1
454.975 F-12

Note many folks just don't have a license and will buy anything that talks on the same freq with something else, like buying two radio shack portables to go, legal or not! Most stores only sell the low watt stuff that needs no license for the public to start using right away off the shelf. I even found people using the marine radios to talk to each other even though it is quite illegal, these radios are fairly cheap have five watts and lots of channels to be sneaking with. Oh lets not forget the ever wonderful hand held CB radios, they not too popular because of range and noise thank god.

3763. Re: OptoScan 456

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980202192300.OAA16943@ladder02.news.aol.com>
Source record: 171641

>Subject: OptoScan 456
>From: Paul Blackmore <ve1xyz@sprint.ca>
>Date: Mon, Feb 2, 1998 13:48 EST
>Message-id: <34D614FE.78CC@sprint.ca>

>Does anyone know where to buy the OptoScan 456 for the Pro-2006 in
>Canada?

Durham Radio sells it. They have a web site but I don't know the URL.

3764. Re: Rhode Island DEA/FBI FLTSATCOM freqs. wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980202192701.OAA28597@ladder03.news.aol.com>
Source record: 171642

>Does anyone know what the Freq. for D.E.A. Channel 3

415.600/418.750 Strike Force tactical
NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

3765. FS: Many Radios/Equip. for Sale or Trade

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Steven Skindell <skindell@mediaone.net>
Message-ID: <01bd3029$2c1359e0$1d068318@hp-customer.mw.mediaone.net>
Source record: 171643

```
ICOM 7100 (full coverage), $900
ICOM 72A, $500
ICOM R1 (full coverage), $350
Optoelectronics Scout, $300
Timewave DSP-599zx, $250

If interested leave please me email: skindell@mediaone.net
```

3766. Re: Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: bob@mypad.com
Message-ID: <34d61d33.50211711@news.frontiernet.net>
Source record: 171644
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 01 Feb 1998 19:01:11 -0500,
john.szalay@postoffice.worldnet.att.net wrote:

>However no matter what I enter as county on a state/county search,
>it does not accept a county name, upper or lower case.

If you have JavaScript enabled on your browser, try disabling it and
see if that solves this problem.

3767. Needing Frequency Information!

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: AreYouABBW@aol.com
Message-ID: <886447772.975044626@dejanews.com>
Source record: 171645

I am needing information on a specific frequency range. In Tennessee, the state police use frequencies in the 70-75 megahertz range for repeaters(mobile and base relays). Is there any modifications available for new scanners as TrunkTrackers or any receivers on market that will receive this range? Thanks, and please, reply directly to : AreYouABBW@aol.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3768. Re: LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: avcbob@aol.com
Message-ID: <19980202194601.OAA01180@ladder03.news.aol.com>
Source record: 171646

>Actually, units will occasionally use the output of 'Trigger' for
>simplex tactical communications.
>
>

Hi Brent,

Yes, they do sometimes do this, but they aren't suposed to. The dispatchers hear field received audio as their sidetone. If a dispatcher happpens to be monitoting the emergency channel, they will hear the simplex comms.

This applies to all of the originial dispatch channels. All of the sidetone audio is received from the field and sent to the dispatchers ear.

Bob

3769. Re: Listen to Channel 81, Go To Jail

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: "AntiSpam.Jeff.Colbert@mci.com" <db@biscut.com>
Message-ID: <TqpB.678$U4.1033096@news.internetMCI.com>
Source record: 171647

That takes care of Dejanews, but what about altavista.. and other engines
that allow Usenet searches?

Jeff

nobody@somewhere.org wrote in message <34D5877B.3502@somewhere.org>...
>x-no-archive: yes
>> (note that Dejanews archives newsgroup postings so any messages and
>> replies can later be tracked down)
>
>All you have to do is add "x-no-archive: yes" to the first line of your
>post (like I've done), and DejaNews won't include your article in their
>databases. Why so paranoid, anyway?

3770. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: "Mr. Clem" <not@home.here>
Message-ID: <34D6269F.30DF@home.here>
Source record: 171648

Emoney250 wrote:
>
> Does Uniden offer a 5 year warranty for $65 like RS? Research will prove that
> RS offers better servicers than Uniden. So which is really the better deal?
> Let's face it, anything can and will go wrong with electronic equipment 9no
> matter how much usage). End of story on this subject!!!!!!!!!!

Extended warranty is nothing more than breakage insurance and a big
money maker for the shack (why do you think they push it so heavily).
96% of my electronic purchases have lasted more than 5 years, usually
much longer. The money for all the extended warranties on the 96% will
more than cover repairs on the 4%. Plus in 5 years there will be a much
better, feature laden model that will probably cost half of what the old
one cost you. Next time you purchase the extended warranty, observe the
big smile on the salesman's face.

3771. Re: Aircraft Transponders

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: frussle@erols.com
Message-ID: <34d916b3.14054788@news.erols.com>
Source record: 171649

On 31 Jan 1998 08:08:16 GMT, dcross@brionne.cyberverse.com (Dave Cross) wrote:

>Does anyone have a reference to the frequency, modulation type, and
>format of conventional commercial aircraft transponders? Apparently, the
>FAA has recently changed the flight paths so that my neighborhood is
>getting buzzed by large passenger aircraft; unfortunately, it is
>impossible to get a tail number off of most of these flights since they
>are just above the afternoon marine layer. There is talk of some kind of
>legal action to stop the overflights, but of course this requires
>evidence of specific incidents; in the absence of visual indications of
>the specific flights, it seems that reading the transponder data is about
>the only way to come up with the required documentation.

ATCRBS polls on 1030 MHz and Aircraft Transponders reply on 1090 MHz. They use a pulsed reply which can have up to 4096 codes.

But this won't help much. The aircraft are probably right where they're supposed to be. There's probably a new instrument approach or departure procedure in to a nearby airfield which is used only when conditions warrant. As long as that approach or departure procedure exists, you will hear those aircraft.

You could lodge some complaints with the airport management. Don't expect a sympathetic ear, though.

If you live anywhere East of the Mississippi river in the US, I have a set of instrument approach and departure procedures for your area. If you'd like, e-mail me which airport is nearest to you and what your latitude and longitude are. I'll look up all the relevant approach and departure procedures and let you know which ones are the likely culprits.

You'll have the satisfaction of knowing what's bothering you, even if there isn't much you can do about it.

Jake Brodsky, mailto:frussle@erols.com
PP ASEL IA, Cessna Cardinal N30946, Based @ MD24
Amateur Radio Station AB3A

3772. Re: Help with trunk freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Bryan Ogle <promo@sundial.net>
Message-ID: <01bd3013$122d1c20$9297b5cc@sun>
Source record: 171650

buy a trunktracker

^@^ <cjek@hotmail.com> wrote in article
<01bd2ffa$3546be00$7e4f22cf@wnmvihjd>...
> I have the freqs for our city police. They are using a trunk sys in 800
MHz
> range. I can pick them up but also the scanner locks in on annoying
noises
> on these freqs when scanning. I think this is normal but I want to know
if
> there is anything I can do about it. There are probably about 10-15 freqs
> that the police use and on each one of them I hear these noises. Any one
> have a solution?
>
>

3773. Re: trunktracker question

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Bryan Ogle <promo@sundial.net>
Message-ID: <01bd3012$decf15e0$9297b5cc@sun>
Source record: 171651

two beeps is to program the trunked frequencys then you push it one time
and select the trunked bank you want and it will search that bank

jeff corey <jeffcorey@mcs.com> wrote in article
<6b50hv$kc5$1@Nntp1.mcs.net>...
> I have a Radio Shack handheld trunktracker (same as the uniden) and have
> lost the manual. Can anyone tell me what the key sequence is for
trunking?
> I hold the trunk key till it beeps twice and select the bank with my
system
> in it but have forgotten the next step to scan.
>
> 73,
>
> Jeff Corey WB9KAZ
>
>
>

3774. Problems with FCC Database - Second Attempt

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: madscanner@hotmail.com
Message-ID: <34D62D68.73E3@hotmail.com>
Source record: 171652
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To anyone who attempted to test the FCC's beta search engine and found javascript errors getting in the way, please try again now--they've been fixed, at least for the functions in question.

Go to http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts and select "State/County", "State/County/Frequency", or "Frequency". Supply whatever search parameters you wish, just so that your search results in some matches in the "WTB LAND MOBILE DATABASE." If there are any matches, you will come to the database selection screen. From this point on, your luck should turn sower -- clicking on "WTB LAND MOBILE DATABASE" will yield no response from the server, no matter how long you wait for one.

Netscape users' browsers should go as far as "Transmitting data from gullfoss.fcc.gov:8080..." appearing on the bottom status bar. IE users should simply see "Contacting..." or something similar. But in both cases, once you've requested that DB, nothing should come back.

On the other hand, if you were to perform a "Callsign" search back at the main menu, and towards the end of the search process clicked on the "WTB LAND MOBILE DATABASE" selection, then there would be no problem accessing that database.

I'm hoping that a few of you would test this from your ISPs and post the results so they can be forwarded to the bug people. Like said, it would be nice if more than one person were reporting this, as it's very easy to dismiss one trouble report (ie mine) as a fluke. :-)

Thanks all...

3775. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980202204900.PAA09774@ladder03.news.aol.com>
Source record: 171653

>Subject: Re: Bearcat235 trunk tracker vs the Pro 91 from RS
>From: "Mr. Clem" <not@home.here>
>Date: Mon, Feb 2, 1998 15:03 EST
>Message-id: <34D6269F.30DF@home.here>

>Next time you purchase the extended warranty, observe the
>big smile on the salesman's face.

Lord, ain't it the truth? They (and they means everyone from Radio Shack to Sears) make up lost profit margins on consumer electronics by sticking the unsuspecting consumer with a completely valueless extended warranty. Electronics products are so reliable (and typically well tested before leaving the factory) that buying one of thse insurance policies is a sucker's bet.

3776. Radio Shack Pro-67 question

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: jsica@NOSPAMfast.net
Message-ID: <6b5c9m$om9$1@news1.fast.net>
Source record: 171654
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.scanner

Radio Shack has their portable scanner #20-512 (I think it is the pro 67) on sale for $149.00. Just wondering if this is a good deal and worth the money?? I wanted a Uniden BC235XLT but I don't have the money. So... Should I jump on the RS or wait?? By the way I am currently using a Bearcat 800XLT. Please read below on how to reply, thank you..

Joe Sica
jsica@fast.net
Bethlehem Township PA
*** To reply, please remove NOSPAM from my address ***

3777. OFFICIAL CONNECTICUT SCANNER GUIDE?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: jdkerkes <jdkerkes@worldnet.att.net>
Message-ID: <6b5dh1$6r8@bgtnsc03.worldnet.att.net>
Source record: 171655
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I live in Connecticut in the New Haven area and was wondering if anyone knows where in this general area I might be able to purchase this book? Thanks for your help.
--
jdkerkes@worldnet.att.net

3778. Radio Shack Pro34 Scanner Sold

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: ddd3@mindspring.com
Message-ID: <34d73b72.1731283@news.mindspring.com>
Source record: 171656
Cross-posted to: atl.forsale,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

It's Sold! Thanks for everyone's interest.

>For Sale in Atlanta, Ga. "Cellular Restored"
>800 mhz 200 channel hand held scanner in mint
>condition.
>$185
>(Will ship for added ship and COD charges.)
>
>
>
>
>Dennis
>
>ddd3@mindspring.com

Dennis

ddd3@mindspring.com

3779. For sale Opto Scout 4.0

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Thompson <ar8000@swbell.net>
Message-ID: <6b5dgg$h3a$1@nnrp1>
Source record: 171657

For sale Opto Scout 4.0 w/ box, mauals and antennae. For details, email me at ar8000@swbell.net

3780. Re: Scanner Mod

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34d63942.11014445@news.idt.net>
Source record: 171658

On Sun, 01 Feb 1998 23:38:22 -0500, Dan Copeland <ak383@hwcn.org>
wrote:

>I have a uniden bearcat that is ideal execpt it does not do 176.
>186.00 mhz

Get the BC3000XLT:
25-550 & 760-1300 MHz Continuous (cellular blocked)

3781. San Diego area

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: lts1680@aol.com
Message-ID: <19980202215101.QAA06662@ladder02.news.aol.com>
Source record: 171659

Please provide frequencies for Mercy Air and Critical Air - two medical services which replaced Lifeflight. Thank you!

3782. Re: BC9000XLT Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6b5ikd$68v$1@news2.ispnews.com>
Source record: 171660

This item has been sold.

Bill Crocker

Bill Crocker wrote in message <6arnb4$l7i$1@news9.ispnews.com>...
>For Sale:
>
>Uniden Bearcat BC9000XLT Scanner
>Original box, manual, etc. Like new!
>
>$300.00 + Shipping
>
>Bill Crocker
>
>

3783. WTB: Used OPTO Scout

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: tomgetty@mindspring.com
Message-ID: <34d64df4.330417755@news.atl.mindspring.com>
Source record: 171661
Cross-posted to: rec.radio.scanner,alt.radio.scanner

WTB: USed Optoelectronics Scout Model 40.

Tom Getty
tomgetty@mindspring.com
770-993-2962

3784. Re: The time from Fort Collins, Co

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: rfwatts@NOSPAMprimenet.com
Message-ID: <6b5jet$48e@nntp02.primenet.com>
Source record: 171662
Cross-posted to: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

Various people wrote:

>> I used to pick up a station that would transmit the time from a federal
>> agency in Fort Collins, Colorado.

That was National Bureau of Standards, which was re-organized and is now
part of National Institute of Standards and Technology (NIST).

> http://www.boulder.nist.gov/timefreq/wwv/wwv.html

I can highly recommend this page. It's the next best thing to a personal
tour, and they even show you the view from the tower! Tube radio fanciers
can gawk at some really cool transmitters.

-hugh

3785. Need Help With AEA ACARS

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: tsr172@mindspring.com
Message-ID: <6b5m6p$ols@camel12.mindspring.com>
Source record: 171663

I need to hear from someone using the AEA ACARS program. I'm receiving the information but I'm having trouble with the log files. The information keeps wanting to go to the printer and not be saved in file form. Any help or suggestions are appreciated.

Tim

3786. ANyone used Grove's Max High Gain 800 MHz Portable Antenna?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R0202981905100001@news.pipeline.com>
Source record: 171664
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

This is this the description from the websight.

High Gain 800 MHz Portable Antenna

Receive better clarity in the 800 MHz range!
ANT 22 The Max Systems antenna will make a tremendous improvement in the 806-960 MHz reception over the whip provided with your hand-held or desktop scanner! (Not usable in other frequency ranges.)

ANyones used this?

Can you hook up 2 antennas at one time, like this one plus one with full range coverage?

3787. Can you hook up 2 scanner antennas at one time?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R0202981904470001@news.pipeline.com>
Source record: 171665
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

For example one designed for 800 mhz and one that's full range?

would you use just a bnc t- connector?

3788. Re: need cell phone freq

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6b5jho$i51$1@newsd-113.bryant.webtv.net>
Source record: 171666

869.000 TO 896.000

THE LAJINESS FAMILY.

JIM~BARBARA~AMANDA.

3789. Re: N.J. State Police

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Lee Goodin <lgoodin@aztec.asu.edu>
Message-ID: <34D60579.154C@aztec.asu.edu>
Source record: 171667
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner

Joseph Cardani wrote:
>
> kd2pm@ricochet.net (Ed Velez) wrote:
>
> >Joe, last I looked at your page, it did not have the new Troop D and E
> >frequencies for NJTP and GSP troopers. Have you updated that lately? I
> >need those when I travel the TP and GSP...
>
> Ed,
>
> Troop D and E are now part of the Troop Trunked Radio system. They use
> the frequencies for each troop system, example, the NJTP Moorestown
> patrols use the Troop A trunked system frequencies.
>
> The older 150 Mhz frequencies for TP and GSP are now gone.
>
> Joe
DO NOT EVEN TELL ME THAT THEY HAVE AN "F TROOP"!!!! ;)

LEE

3790. Re: Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: john.szalay@postoffice.worldnet.att.net
Message-ID: <6b5olf$cgc@bgtnsc03.worldnet.att.net>
Source record: 171668
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bob wrote:
>
> On Sun, 01 Feb 1998 19:01:11 -0500,
> john.szalay@postoffice.worldnet.att.net wrote:
>
> >However no matter what I enter as county on a state/county search,
> >it does not accept a county name, upper or lower case.
>
> If you have JavaScript enabled on your browser, try disabling it and
> see if that solves this problem.

Ok that part is solved now, for simple freq searches, it appears to work
fine , however for a little more complex (very little) search , no
response
long wait, no response, I wonder how they have the search string setup
?
because its SLOW>>>>>>>>>>>>>

3791. Re: San Diego area

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Monitor One <Monitor1@Pacbell.net>
Message-ID: <34D66C7E.6D28@Pacbell.net>
Source record: 171669

LTS1680 wrote:
>
> Please provide frequencies for Mercy Air and Critical Air - two medical
> services which replaced Lifeflight. Thank you!

If anybody is wondering what freqs are used or have better info.

I listen to Mercy Air up here in orange county on 131.675.
I believe that San Diego div. may use 462.975 rptr. w/110.9 pl??

Have fun and anybody w/
more info please post

Brian

3792. Re: Shortwave Communications Mon Question

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: C Riecke <criecke@charleston.net>
Message-ID: <34D67289.2974@charleston.net>
Source record: 171670
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.scanner,alt.radio,alt.radio.scanner,alt.radio.scanner.uk,alt.radio.pirate

Steve Kennedy wrote:
>
> "Dr. Bellows" <abellows@idoj.com> wrote:
>
> >C Riecke wrote:
> >>
> >> Randy Bryant wrote:
> >> >
> >> > I am interested in getting started in monitoring shortwave radio broadcasts
> >> > and two-way communications that are on the shortwave bands. I would be
> >> > interested in listening to military, government, and other two-way
> >> > communications especially. Any suggestions about the equipment to get, and
> >> > frequencies to tune for the most activity please let me know.
> >> > cnbryant@aol.com or rcca@worldnet.att.net
> >> >
> >> > Thanks in advance,
> >> > Christian
> >>
> >> Start off with a copy of the World Radio and TV Handbook and/or
> >> the Passport To Worldband Radio. Then get subscriptions to Monitoring
> >> times and Pop Communications magazine , then join WUN and then
> >> search the WEB for shortwave radio and away you go.
>
> >After all that, he will have no money left to buy a radio! The best
> >thing to do, would be to post a question just like the one he did, and
> >get some advice on "equipment" and "frequencies" from other newsgroup
> >readers. Buying all the above would come to the same price as an
> >inexpensive SW receiver. I know, I have all the above (except for WUN)
>
> Buying a Passport ($20) and a magazine sub ($20) are the best
> investments a beginner can make IMHO. $40 doesn't buy a radio good
> enough to pick up most of the frequencies you might give him for free
> (although it might buy a wire antenna)!
>
> Steve
> WB7PSD

Thanks Steve, that makes two for and one otherwise. Charlie

3793. Re: OFFICIAL CONNECTICUT SCANNER GUIDE?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: bill topolski <billt@mail.snet.net>
Message-ID: <34D67568.F7D6D8E5@mail.snet.net>
Source record: 171671
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Your looking for the scanner master guide. You can buy it from them direct, through the web or from Grove Enterprises

3794. Radio Shack Pro-67??

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: DeerRun@snet.net
Message-ID: <34D6706C.1B72@snet.net>
Source record: 171672

I am interested in purchasing my first scanner. I have just noticed that the Radio Shack Pro-67 is now on sale for $150. Is this a good purchace?? It was listed as a "new" model in the 1998 catalogue, and now it's listed as a clearance item. Is there something wrong with this model? The price is right for me. I just want to make sure that there is nothing wrong with the scanner. It seems to have good features. Does it?

Any and all help would be greatly appreciated. If this is a good scanner and now for the lowered price, I would like to move on it before the sale/clearance ends.

Thank you

Bob

3795. Re: FS: UBC 3000 XLT >SOLD<

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6b5rakqsb1@newsd-123.bryant.webtv.net>
Source record: 171673

The scanner has been sold. Thanks to those who replyed .

DENNIS in GA.

3796. FS: Pro 2024 scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: "Cris D. McBride" <bgmc52@whitemtns.com>
Message-ID: <01bd303f$411044a0$50c465ce@default>
Source record: 171674

FS: Radio Shack Pro2024 60 channel programmable direct entry scanner.
Works great. Covers portions of bands from: 30.54 to 512 MHz. $60
shipped, cod, obo. 520-367-6606 bgmc52@whitemtns.com KB7QXQ

3797. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D68F6E.4166@usa.net>
Source record: 171675
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Because Pat Sullivan was responding to Bill Cheek, NOT me.
FOllow the threads, FOOL.

Macaroon wrote:
> But, John, how does that not make you a troll. Stick with the issue, lunatic.

3798. Re: Trunktracker battery packs

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D68F9B.5E74@usa.net>
Source record: 171676

I knew that!!!! And I am not Rick Larsen!

RCL1 wrote:
> I am not John Mackey.
> Rick

3799. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D69020.6CE5@usa.net>
Source record: 171677
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Unfortunately, that is how Bill Cheek ran his fido echo,
with him as a Fido GOD (or Gawd as you called it)! :(

That is why that echo nearly died, & certainly is not even close to
waht it used to be.

robert hawk wrote:
> This is NOT fido. I would rather pay for INET than get fido for
> nothing. I do not have to be intiminated by the Fido Gawds.

3800. Need Scanne Club's Info

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6b5s0s$l3v$1@newsd-121.bryant.webtv.net>
Source record: 171678

Can any one tell me of some Scanner Club's in the Los Angeles or South
Bay area?Thanks.
tury8@webtv.net

3801. Re: pro-2035 logic board removal

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34d7d367.10680624@snews.zippo.com>
Source record: 171679

On Mon, 02 Feb 1998 17:51:23 -0600, leftie@atlantic.net wrote:
>
>can anybody tell me how i can find info, on removing a logic board from
>my pro- 2035. please post. thanks. leftie@atlantic.net
>
Let's see, removal of the CPU/Logic board from the Pro-2035/2042.
Everything is from memory, so don't quote me on it....but it will be
rather close.

1) Unscrew the stock antenna if it is connected.
2) Remove the 4 screws on the back holding on the top and bottom
covers. Remove the covers....lift up from the back about and inch and
then slide them backwards.
3) Take note of the various wire connections from the front panel of
the scanner. Unplug all of these connectors. Don't just pull on the
wires, you need to undo the plugs.
4) Remove the 4 screw holding on the front panel. Pull off the front
panel. Lay the front of it on a soft cloth on the work bench. The
front panel includes the keypad PCB and the CPU/Logic PCB.
5) Remove 4 screws holding on the metal RF shield. Remove the RF
sheild. These screws also held the CPU/Logic board in place.
6) Now you should be able to see the CPU/Logic board right in front of
you. It is connected on one side with header pins. Slowly pull it
straight off.

That should be about all there is to it.

Wiggie

3802. MDT help

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: "-=[VOiCES]=-" <voices@apoc.net>
Message-ID: <6b61gu$k3l$1@m5.nassau.cv.net>
Source record: 171680

Hello,

I have been using MDT.EXE software from rec.radio.swap and have had a lot of success with it, but I had one question. My local Police Dept (Nassau County, Long Island) seems to be using 3 diff. channels for the MDT's and it appears that the data for all 8 pcts. and DMV data is just spread across the 3 channels. For instance I will hear HQ on all 3 channels, I will hear 1st Pct. on all 3 channles etc..
Is anyone familiar with this system, or possibly knows how this type of system could work. Thanks

-Adam

3803. Re: OFFICIAL CONNECTICUT SCANNER GUIDE?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Richard Papa <richard.papa@snet.net>
Message-ID: <34D685CF.2A96C3DF@snet.net>
Source record: 171681

I think you're refering to McAuliffe Radio, 15 Industrial Park Pl, (860) 632-2678 which is in the Meriden area. Lentini does have it. I was there today and they get $19.95 for the book.

Rich
N1VAJ

JKearman wrote:

> > I live in Connecticut in the New Haven area and was wondering if anyone
> >knows where in this general area I might be able to purchase this book?
>
> You're not that far from Lentini Communications in Newington. There's a place
> in Meriden that does commercial two-way and also sells scanner stuff, but for
> the life of me I can't remember the name of the place. But Lentini is sure to
> have it. They aren't far from 91.
>
> Email me for directions if you wish.
>
> Jim Kearman
> jkearman@aol.com

3804. Re: WTB opto scout

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34D6AF3C.2D1C@accessus.net>
Source record: 171682

Jeff wrote:
>
> please e-mail cond, accessories, and price wanted.
> i'll pay shipping and cod cost if price is good enough.
> also i'm i st louis area if you want person to person transaction.
> jeff
i found one, from a really nice guy!
thank you for the respones!

3805. California Emergency Alert System test TUESDAY Feb 3, 1998

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6b649o$iqd@argentina.earthlink.net>
Source record: 171683
Cross-posted to: alt.radio.scanner,rec.radio.scanner

NEWS RELEASE

FROM: State EAS Studio, Sacramento

SUBJECT: MONTHLY STATEWIDE EAS NETWORK TEST TOMORROW -- THE FIRST TUESDAY OF THE MONTH (Revised 5-7-97)

The State EAS Network broadcast is done on the first Tuesday of the month with
the new EAS terminal equipment required by the FCC. The new script is 25 seconds. In a major change from the 1987-1996 procedure, the monthly State EAS
network broadcast will be transmitted (over the CLERS State FM Relay Network)
at about 10:15-10:20 a.m. so that participating stations may rebroadcast the State Monthly Test anytime of your choosing between 10:25 - 11:00 a.m.

The script for television station character generators is at the bottom of this message.

We will use the DMO or ADM event code --- NOT the RMT code. This is NOT an FCC-
Required Monthly Test (RMT), but it may be carried by any broadcast station or
CATV network. It may be carried in lieu of or in addition to any station's RWT
(Required Weekly Test).

Stations equipped with the old State EBS receivers are no longer triggered by
Touch-Tone (DTMF) over the CLERS. Ample time has passed for stations to meet the January 1, 1997 deadline to install their new EAS decoders; most LP1/LP2 stations in California served by the CLERS are required in their EAS Plan to have a CLERS input on their new EAS terminal.

Here is tomorrow's timetable:

TIME: 9:15 AM Heads-up, closed circuit reminder. The ADM event code is used. After this statewide transmisson, the State EAS Studio
broadcast volunteers make telephone calls to selected LP1
and LP2 stations to assure personnel and hardware are
operational. All others with the new EAS terminals and
equipped with a CLERS receiver are encouraged to respond and
comment to **deleted**

10:15 AM State EAS Studio transmits the feed for stations to
rebroadcast. It consists of the three digital headers, the
8-second EAN "EBS" tone, the 25-second script, and the
three
End-Of-Message digital bursts.

-0-

TELEVISION STATION CHARACTER GENERATOR SCRIPT FOR THE HEARING IMPAIRED:

THIS IS THE MONTHLY STATEWIDE TEST OF THE CALIFORNIA STATE EMERGENCY
ALERT SYSTEM. THIS MESSAGE IS ORIGINATING FROM THE GOVERNOR'S OFFICE OF
EMERGENCY SERVICES IN SACRAMENTO.THIS SYSTEM IS USED FOR WARNINGS AND
ESSENTIAL SAFETY INFORMATION DURING EMERGENCIES. AT SUCH TIMES, TUNE TO
A
PARTICIPATING RADIO OR TELEVISION STATION FOR DIRECTIONS, SAFETY
INSTRUCTIONS AND OTHER OFFICIAL INFORMATION. THIS CONCLUDES THIS TEST
OF
THE CALIFORNIA STATE EMERGENCY ALERT SYSTEM.

.

3806. FS: PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: cengle2756@aol.com
Message-ID: <19980202045600.XAA19953@ladder03.news.aol.com>
Source record: 171684

I have a modified RS Pro-43 for sale, in good condition. Has ac adapter, antenna.
Asking 250.00 or best offer. e-mail me or call me at 214-657-8304. This scanner covers the following freqs:

30 - 54
118 - 174
220 - 512
806 - 823.9375
851 - 999.9875

Chris
cengle2756@aol.com

3807. Re: LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: avcbob@aol.com
Message-ID: <19980202052900.AAA13387@ladder02.news.aol.com>
Source record: 171685

Well, you could monitor only emergency calls by decoding the MODAT, but, all emergency calls are automatically switched to the Emergency Trigger freq. So, all you need to do is monitor that freq. No other traffic is allowed on that channel.

Bob

3808. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: dave.hultberg@paonline.com
Message-ID: <34da53e1.39014858@news3.paonline.com>
Source record: 171686
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

On 1 Feb 1998 01:14:56 GMT, "compania" <compania@vr-net.com> wrote:

>i was on fidonet back then and i don't remember mackie causing any trouble
>rather i remember cheeks acting like some holy GOD on the echo and making
>everyone miserable and wishing they could take him out of the moderator
>position but there was no way anyone could do it so he stayed in many
>people asked him to hold an election for the moderator position but he
>refused. of course he knew that if an election was held he would have been
>immediately removed as the moderator of that echo because no one wanted
>bill cheek the only way he got it was because he was butt buddies with the
>moderator before him and he inherited the moderator position.
>
I was on the fidonet echo long before Bill Cheek became moderator and for a long time afterwards. I remember mackie causing the same type of trouble there that he does here. The first warnings he got were very polite, but mackie never could take a hint. So he got the boot. You have to remember that Fidonet echo moderators own their echo. They get to make and enforce the rules. When a moderator steps down, he/she gets to select a successor anyway they want. There is no requirement for an election.

I have yet to see a posting from mackie, either here or on fidonet, that was helpful to the other participants. Instead he acts like a 5 year old playing with his dad's CB. Intentionally causing interference just to get a reaction. If we could all ignore him long enough, he might actually get bored and leave.

Dave Hultberg W3DBH
ex KA3UZR, WN3BGJ & KHV8564

3809. Re: Wacky Mackey Activity Report

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <34D55338.DC26851F@mich.com>
Source record: 171687

allsafe wrote:

> RADIO FAN!
> rcl1
> compania
>
> Since it is only an opinion, it is possible that some behaviorly
> deficient individual's post could be listed among these alleged John
> Mackey forged posts. If that happens; I apologize, either to the poster
> or John Mackey; depending on which one was insulted.

"Kill 'em all & let the devil sort 'em out!"

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

3810. Info Wanted - Boston area frequency list

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: jstefani@mailcity.com
Message-ID: <34d55859.3081332@snews.mnsi.net>
Source record: 171688

I've tried web search engines to no avail. So I'm asking if anyone here can direct me to a good resource for Boston area frequency listings.

Thanks,
John

3811. Re: Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Tech Guy <nospam@sprint.com>
Message-ID: <6b3nfekp1@newsfep4.sprintmail.com>
Source record: 171689
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On the same subject...I have experienced some problems gaining a net connect to http://www.fcc.gov

Not anything particular. Getting on period! Has anyone else had the same?

Tech Guy

3812. 895 private line mods

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: themik111@aol.com
Message-ID: <19980202061500.BAA00235@ladder03.news.aol.com>
Source record: 171690

if they can mod for cell, cant they do any mods to pick up private calls or phone patches on the TT?

MJM

3813. Re: scanning on a cruise ship

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Jimbo <jbollit@popd.ix.netcom.com>
Message-ID: <34D68B7C.6F89@popd.ix.netcom.com>
Source record: 171691

****

My experience also on a cruise in the carribean. Leave the radio at
home and enjoy the cruise.

Jim
****

Aircall1 wrote:
>
> Just returned from a RCL cruise to Mexico. I took my dual band Alinco portable
> with me. The crew members use UHf portables for communications on board (and
> paging) I can't remember the exact frequency they used but scan 450-470, as I
> remember it was in the 460 range. Not very interesting though, sometimes
> conversation was in english and sometimes swedish(?) I never did hear anything
> on VHf while out at sea. I was surprised how little I did hear, really wasn't
> worth taking the radio along.
> Take a good book to read!
> - Sam

3814. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980202065100.BAA22574@ladder02.news.aol.com>
Source record: 171692

Does Uniden offer a 5 year warranty for $65 like RS? Research will prove that RS offers better servicers than Uniden. So which is really the better deal? Let's face it, anything can and will go wrong with electronic equipment 9no matter how much usage). End of story on this subject!!!!!!!!!!

3815. Re: Trade 2 gig Seagate ST12400N fast SCSI 2 hard drive for a Uniden BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: DANNIEB <dannieb@prodigy.net>
Message-ID: <6b3rqj$1438$1@newssvr09-int.news.prodigy.com>
Source record: 171693
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.scanner

You gotta be kidding, I just bought a 235xlt and it was $269.99, I see 2 gig WDC drives at the computer show for less that $100.00 all the time.

Joe Sica wrote in message <6b37armrb1@news1.fast.net>...
> Looking to trade a 2 gig Seagate ST12400N fast SCSI 2 hard drive fpr a Uniden
>BC235XLT. Please see below on how to reply.
>
> Joe Sica
> jsica@fast.net
> Bethlehem Township PA
> *** To reply, please remove NOSPAM from my address
***

3816. Re: scanning on a cruise ship

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34dae6cb.5008830@news.syd.aone.net.au>
Source record: 171694
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sat, 31 Jan 1998 22:39:38 -0600, Sly Kapchinski <n5gqb@txcyber.com>
wrote:

>I am planning a trip on Royal Carbbean cruise lines this summer to the
>caribbean and thought about taking some of my scanners.
>
>#1 Is this legal?
I'd be extremely surprised if it wasn't. In theory much of your
journey will be International waters, and there it is definitely
legal. I have to question the usefulness however unless you are in
port.
>#2 Is there any on-board communications I could expect to hear
>including ship/shore type transmissions, and does anyone have any
>frequencies or know of a web page to check?
When coming into port, VHF/UHF is probably used, however HF has given
way to the SATCOM for just about everything else. The Inmarsat sat
uses a highly directional dish antenna. I doubt you will be able to
hear either side. There is usually a radio operator and/or ships
electrician who can probably provide information on the frequencies
utilized.

>
>Thanks ahead of time, Sly

3817. Info Wanted: Documentation on Motorola Amplified Speaker Wiring

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: docalarm@aol.com
Message-ID: <19980202075700.CAA08897@ladder03.news.aol.com>
Source record: 171695

I have the following models of the above and would appreciate information on
wiring documenation.
TLN 2660A
TLN 2661B
NSN 6048A
NSN 6027A-1
NSN 6027A

Thanks in Advance

Please reply to DocAlarm@AOL.com

3818. Hennepin County Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Joseph J Olson <MOLOSAR1@prodigy.net>
Message-ID: <6b3u91$9nk$1@newssvr08-int.news.prodigy.com>
Source record: 171696

I'm looking for dispatch and paging for Hennepin County Medical Examiner.
Any help would be appreciated.

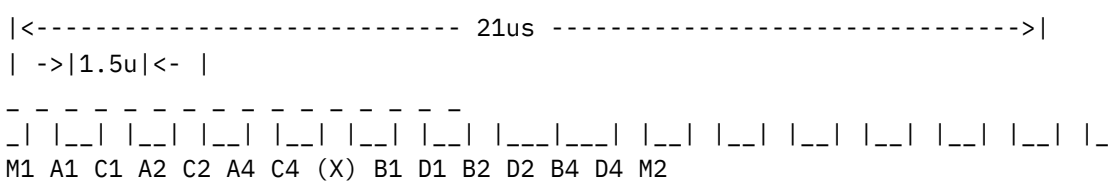
Joe

3819. Re: Aircraft Transponders

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <6b40rs$fqu@HOPPER.ACM.ORG>
Source record: 171697

Dave Cross asked:
> Does anyone have a reference to the frequency, modulation type, and
> format of conventional commercial aircraft transponders?

The interogation signal from a radar site is a pair of pulses on 1030 MHz.
The spacing between the pulses is either 3, 5, or 8 usec, corresponding to
Modes 1, 2 or 3.
The transponder's reply on 1090 MHz is a train of up to 14 pulses,
1.5 usec center-to-center. The outer two pulses frame the reply. In the
aircraft ID mode, the 12 data pulses make up four interleaved octal digits
i.e. 0000 - 7777.



M1, M2 bracket pulses (required)
A4, A2, A1 3 bits forming one octal digit (Mode 3/A)
Bn, Cn, Dn same format as An

Since a full pulse train is equivilent to a 666 kHz square wave, it's
unlikely you could recover an intelligble signal from a normal receiver.

/* barry /&

3820. Re: Duff is back! Where's Bill Cheek? (was: Re: PRO-2005 $285 shipped)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D5A180.6EDF@usa.net>
Source record: 171698

Hugh-

OBVIOUSLY, he is trying to create trouble.

How sad, many of us want to keep this NG a nice place to exchange ideas.

I know this to be true for YOU as you put out considerable effort some time ago when a individual here was causing similar trouble.

All I can say is ignore him & go in peace!

Hugh Duff wrote:

> >Hey...look who's back? It's Bill Cheek's 'ol pal from Canada :-)
> >Let the flamefests begin...
>
> Fell free to shoot your own mouth off or are
> you one of THOSE who get off watching others do it ?

3821. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D59BEC.1554@usa.net>
Source record: 171699
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

You were there first George, I don't want to put you out!

George L. Vetterle wrote:
> And put you out of a job? I believe in doing my share to
> help the handicapped, so consider yourself helped. Bon appitit!

3822. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D59C74.6AD5@usa.net>
Source record: 171700

Richard Kendrick wrote:

> The call is not new and I have used it in this forum for the last
> year or so. As I said before, you

Pretty damm rarely!!! (If at all!!!)

EVERY post you give your old callsign, you never use your
new call, you seem to want to hide it.

3823. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D59D5D.6979@usa.net>
Source record: 171701

Richard Kendrick wrote:

> You just waste people's time posting inane and profane rantings laced
> with the limited stupidity of such a small mind. Besides, if you didn't

It might be TRUE that I have wasted bandwidth when replying to your
SENSELESS posts that are NOTHING more than DRIVEL!

> my stories so much, why do you respond to them and why did you even
> ask for permission to reprint them in that rag from the Phony Amateur

Because we wanted to give examples of how many poor demented individuals
like yourself have spammed the internet.

3824. Re: Eric Oyen tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D59DD5.2CC5@usa.net>
Source record: 171702

Eric-

Try to be original. THAT (below) is a term I have used on YOU
SEVERAL times in the past.

How pathetic you are.

Eric Oyen wrote:
> Funny, you been pointing fingers all over the place, what about the 3
> pointing back at you?

3825. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D59EA8.2F25@usa.net>
Source record: 171703

Then how come YOU have to keep changing YOUR callsign?

Richard Kendrick wrote:
> Your hypocrisy will destroy
> all credibility you have. That part has happened already, so you and I

3826. Re: Eric Oyen tries to squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D5A078.63CC@usa.net>
Source record: 171704

Lot 47 wrote:

> In article <34D45D5F.7877@usa.net>, jmackey@usa.net wrote:>
> > in Eric's case he is DEFINATELY un-armed!
>
> BUT- Do you suppose he has the acumen to correctly spell ï¿½definitelyï¿½?

Obviously YOU don't know how to spell it either!

> Speaking of curiosity - How the HELL did you sneak past my killfile, mackey?

I have not changed anything, you must not be doing it correctly!

3827. Re: CORDLESS PHONE FREQS

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: code_sucks@radiotelephone.net.ham
Message-ID: <34d5b781.1970653@news.total.net>
Source record: 171705
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 1 Feb 1998 21:26:30 -0500, Lajiness@webtv.net (Barb ~ Jim Lajiness) wrote:

>46.5 TO 46.999 ENJOY. Freqs for U.S.A.

http://www.radiotelephone.net/amateur/cordless.htm
http://www.radiotelephone.net/amateur/cordless.htm
http://www.radiotelephone.net/amateur/cordless.htm

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

3828. Re: Duff is back! Where's Bill Cheek? (was: Re: PRO-2005 $285 shipped)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980202130901.IAA10553@ladder02.news.aol.com>
Source record: 171706

In article <34D5A180.6EDF@usa.net>, John Mackey -- KA0SSF <jmackey@usa.net>
writes:

>Hugh-

OBVIOUSLY, he is trying to create trouble.

And as always, you clowns take the bait and keep the thread going...and
going...and going...and going...

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

3829. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: mackey@is.losingit
Message-ID: <34dabda4.2526947@test1>
Source record: 171707
Cross-posted to: alt.radio.scanner,rec.radio.scanner

But, John, how does that not make you a troll. Stick with the issue, lunatic.

>You IDIOT, follow the threads!
>
>Pat Sullivan was speaking to (& replying to) Bill Cheek/
>
>
>
>Macaroon wrote:
>> You finally agree that you are a troll? It's about time!
>
>> On Fri, 30 Jan 1998, John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>> >Nice!
>
>> >Pat Sullivan wrote:
>> >> fuck you you spamming piece of troll shit
>

3830. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: mackey@is.losingit
Message-ID: <34dbbded.2599571@test1>
Source record: 171708
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 01 Feb 1998 03:46:46 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Over whelming public opinion says otherwise.

Perhaps in your multiple personality world.

>
>Would you like me to post some comments others have made which
>state so?

Yes. Post at least 3 (with full headers for verification). This is, yet
another, soon-to-be failed challenge we can add to your long list of failures.

>
>
>Bill Cheek wrote:
>> I don't ever provoke.

3831. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: mackey@is.losingit
Message-ID: <34dcbe6d.2728075@test1>
Source record: 171709
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey -- KA0SSF <jmackey@usa.net> drooled some drivel:

>Funny, you mention insanity on my part when your HERO Bill
>Cheek is the one who is going to therapy!

Bill isn't my hero. You are.

Wow, only 12 over the weekend. Not feeling so good? Have you even come close
to figuring out what I'm referring to?

>
>
>Macaroon wrote:
>> No, John. Thank YOU. The more you keep on posting totally irrelevant crap
>> (just 5 today), the more you demonstrate your insanity.

3832. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: hazmat910@aol.com
Message-ID: <19980202140200.JAA25506@ladder03.news.aol.com>
Source record: 171710

Actually, the possesion of scanners in DC is illegal.

3833. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: hazmat910@aol.com
Message-ID: <19980202140200.JAA14411@ladder02.news.aol.com>
Source record: 171711

In article <19980202065100.BAA22574@ladder02.news.aol.com>, emoney250@aol.com (Emoney250) writes:

>Does Uniden offer a 5 year warranty for $65 like RS? Research will prove >that
RS offers better servicers than Uniden. So which is really the better >deal?
Let's face it, anything can and will go wrong with electronic >equipment 9no
matter how much usage). End of story on this >subject!!!!!!!!!!

So let me get this, you paid $365, to get the radio, one battery, and a 5 yr warranty?
I paid $299, to get the radio, two battery's, a charge cradle, and a one year warranty.
It seems to me that every time I recall dealing with a RS warranty, I had a major hassle.
I also recall feeling that I had wasted my money, because it was never quite fixed.
You might have to send in the radio w/ Uniden, but it will get fixed right, w/o a hassle.
You definately can't say that about RS.

The Real End of Story!

3834. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Keith Little <little@galileo.galilei.com>
Message-ID: <34D5BD85.51F6@galileo.galilei.com>
Source record: 171712
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Cutie Boy,

She's probably using a 49 MHz portable phone and the 3rd harmonic is 147 MHz.

Wait for a sale and buy her a 900 MHz cordless phone -- I've seen them for $50! Just explain the situation to her politely. It's probably the the best thing to do for your neighborly relationship.

Keith Little
KC0CPN

David Richardson wrote:
>
> "K.Klevesahl" <slipbit@spnt.com> wrote:
>
> >Cutie Boy wrote:
> >>
> >> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
> >> and Pro-26. Pro-2045 receives a little bit, but not much.
> >>
> >> Should I complain about this to my neighbour ? Should she stop
> >> using it ?
> >>
> >> It's getting crazy when I scan for the repeater and suddenly I stop
> >> for cordless which I am not interested in listening to.
> >>
> > I would talk to her. The fact that her conversations can be herd by
> >someone else maybe motivation enough for her to by a cheap 900mhz
> >cordless. You might also mention that anyone with a scanner can hear
> >too.
> > good luck, kevin
>
> 1. First you cannot ask her to stop using the cordless phone.
>
> 2.Hearing the cordless around 147 MHz, is a ghost image usually 2 time
> the IF frequency of your scanner
>
> 3. tough luck

3835. Re: Va. to NC. freqs. ROAD TRIP

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: "D.S. Fenstermacher" <dsfens@facstaff.wm.edu>
Message-ID: <01bd2fe5$b91661f0$0501ef80@bugeye>
Source record: 171713

Mark <mbuskirk@hereintown.net> wrote in article
<01bd2f49$6fc5e440$702f4dc6@mbuskirk>...
> Will be traveling to Salisbury NC from Winchester VA area....looking for
> tho "real" freq. to use mainly fire and ems .alerts.....any help will be
> appreciated......

Try the website "Frequencies for travlers"

<http://www.li.net/~j4dice/frequencies/travel/williamsburg.html>

3836. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Andy Moss <enzo@ibm.net>
Message-ID: <34D5DB87.4F21@ibm.net>
Source record: 171714

> They are the same......different lot numbers from model
> to model, but consistent within a model line. Yet all
> are the same design and innards.

Noted.

> Normally not, no. In this case, it doesn't matter.
> And, in fact, it would be tough to come up with the
> precisely correct tuning wand in the first place.
> I'm not sure there is one..... and the hobbyist
> sure won't have one, and the proshop isn't likely
> to, either.

FWIW, I have wands made by "Vessel" and "Engineer". These aren't
cheapies
but they are very good. I think the unusual tip you are talking about
is the cross-hatch variety. There is a proper tool - but I don't bother
as a small slot 1.8mm will work just fine.

> Settling is lightning quick to be sure. A touchup
> might be okay after a few minutes, but that's rare.

In my experience, the frequency is most likely to drift if the
temperature changes (usually up!). I guess this could be a concern
if the radio was used mobile.

> Sure can. Same thing as a lissajous on a scope.

Yup! This is a very useful thing. It's also good for aligning the
azimuth of tape heads.

> No, but the X-301 is a master reference for the PLL,
> soooooo......???? The only L.O. that's not controlled
> by the PLL is the 3rd one at 48 MHz. But it's okay.

Noted. But the IF can drift too in which case tweaking up the TCXO
won't be enough.

> Well, you have to have a known reference, and since the
> TCXO is 10 MHz, and WWV is 10 MHz,....chaaaa--chingggg!

This is a cheap and dirty way to do it. But using one's ear to zero
beat is probably not that great of an idea. You'll get close, but given
the Fref is only 10MHz a small difference, say 40Hz becomes much greater
at 1GHz. Hmmmm...now that I think of it, the difference won't be much,
will it?

> Six of one; half dozen of the other. Very true in PRO-2004's
> which are very likely to drift out of alignment with aging.
> Not so true of the PRO-2005/6 and 2035/2042..... these
> seem to hold like rocks. But the TCXO's can sometimes still
> benefit from a touchup. Depends on the accuracy of the counter
> that originally checked it.....

They are rated in PPM and drift (typically) over one year. The rating might be 3PPM +/-1PPM/year. So the drift, I guess, could be considered normal. I don't know what the value is of the PRO2006. I suspect it's not that wonderful. Perhaps replacing with a 1ppm would be a good idea?

> I don't think so. Tune to a NOAA weather broadcast and it's
> plenty good for tweaking IF cans and discriminator coils.

Woah! Now, this is where I definately disagree. The only proper way to tune up an IF section is with a sweep generator. You can do some funny things to IF stages by "tuning for max". I can elaborate on this if anyone would like.

As for you, Mackie and others. You should adopt a plan like one of the humour groups I belonged to did. You could lambaste anyone you wanted to - but make sure your messages have some relevant on-topic content! 8-)

Cheers!

3837. WTB opto scout

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34D5FF0F.6B7A@accessus.net>
Source record: 171715

please e-mail cond, accessories, and price wanted.
i'll pay shipping and cod cost if price is good enough.
also i'm i st louis area if you want person to person transaction.
jeff

3838. Kansas Column 02-98

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <34D5E194.3EDB@qni.com>
Source record: 171716

Kansas Column 02-98

Greetings from Gardner KS, the cultural center of North America!

This month we have:
1. KHP/KDOT update for Garden City area.
2. KU Med Center trunked system on line.
3. Trunked radio system monitoring by computer...kinda sorta.
4. St. Joseph MO trunked radio system.
5. Motorola Trunked systems in the KC area.
6. Closing in on the frequencies for Olathe's "Great Mall of the Great Plains."
7. Tidbit about Kansas City MO's Ericsson system.
8. FBI and digital scrambling...will not work at great distances!

---

1. From Dale in Garden City, we have the following details on the KDOT/KHP system that is slowly forming in his area. The first part is a direct quote from one of his e-mail messages.
"KDOT is going to install an 800 MHz repeater on the Dighton tower in Lane County. It will have an 800 MHz control link at Scott City. They are sending 10 ht's for the KDOT units in the Dighton area to use. I guess this is temporary until they can get some phone lines and other things done for that area. Seems like a lot work for a temporary setup. Five cell phones may have done the trick although it will provide for some new listening in this area. They may also leave it there when the new 800 install is complete." A later e-mail revealed that the tower is on the Ness/Lane county line on highway K-96 with the frequency 855.9625. See the next paragraph for more info on that frequency.
Another goodie from Dale centers around the statewide KHP conventional frequency 855.9625 and 855.7375. The first one is confirmed as in use by KHP for car to car traffic, but Dale speculates that the latter is a car to car frequency for KDOT. I just got off the phone with KDOT in Olathe, and they confirmed that they do indeed have a car to car channel, but he was not sure of the frequency. He said to "Come on down!" and look at the license if I wanted to make sure. As a side note, they cannot actually call it a car to car frequency because they took all the radios out of all the vehicles. The KDOT folks (at least those here in Olathe) now have only portable radios. I guess it is actually a "portable to portable" channel.
He also found a listing for a nationwide Fire mutual aid frequency-868.9875 while sifting through the Internet.
Dale had a question about 867.6750 and 868.6125. The lists floating around indicate they are for KHP, but they don't show up in his copy of

Police Call. Around here 867.6750 is KU PD in Lawrence. The other one,
868.6125, belongs to KHP at Xenia. Thanks to Don from Hays for the info
on that last one.
By the time you read this, the Bazine KDOT repeater should be
installed. The frequency is 855.1000, which is not in any list that he
or I know of. Perhaps it is a temporary license. He says that KDOT,
KHP and State EMS will be on the same antenna setup. For what it is
worth, the State EMS system is not in use yet. I do not have a lot of
information on the EMS stuff, but next month I will pass on what I know.

---
2. KU Medical Center in Kansas City KS has their Motorola trunked system
operational now. The 5 frequencies are:
866.0750 866.4125 866.7375 868.2500 868.8000
It looks like Trunktracker code 176 is the dispatch talkgroup and 464
is the escort (taxi service) talkgroup. We will keep an eye on that
system and keep you updated. I wished I would have had time to monitor
them when baby Carlie was kidnapped. It might have been real active.
(Thank goodness Carlie was found and reunited with Mom.) Thanks for the
information, Kirk.

---
3. There have been some recent breakthroughs in the hobby, and I am just
now getting in on some of them. One is the Trunker program. Do not
confuse Trunker with Uniden's TrunkTracker radios. They are not the
same. A friend of mine (I won't mention Rodger's name) explained to me
that a bench full of fancy radios and great computer knowledge is not
needed to utilize Trunker. Good...because I have neither.
In a nutshell, Trunker allows someone with 2 scanners (one must be from
a list of specific radios that can be controlled by computer) to follow
trunked conversations in a Motorola system. One scanner listens to the
control channel and pipes the information to the computer via an easily
constructed interface. The second scanner gets its orders from the
computer and is switched to the correct frequencies to follow a
conversation. There is more to it than that, but you get the idea.
I don't have an ICOM R7000, an AOR8000 or any other radio that conforms
to the Trunker program's requirements for radio #2 (OK...I lied. It
does take one fancy radio.) so I have only the first half running which
allows me to watch all the activity on the trunked system. Why do only
that, you ask? Well, the Trunker program does not need to know all the
frequencies in a system. All it needs is a control channel and it lists
the frequencies for that system as they are used. It may take a while
before all frequencies are discovered, depending on the activity of the
system. It makes a unique research tool to use with a TrunkTracker.
BTW, Rodger has the complete system working with an ICOM R7100
and an AOR8000. He says it operates fine. It needs some refinements
and added whistles and bells, but that is in the future, no doubt. As
far as I know, the folks who are developing this thing are not getting
paid a red cent, so we cannot complain too loudly.
Using this setup, I discovered a trunked system here in the Kansas

City area that has a frequency arrangement that makes no sense at all. The frequencies appear to have been selected using the same method the outdoor time and temperature signs at banks use to display the temperature...which is completely random and has no apparent correlation to anything known to mankind. Here they are:
851.2625 851.4625 851.5125 852.2625 852.3125
852.8375 853.0125 853.8375 855.8125 856.9125
857.6875 859.6875 860.6875 861.0625 862.0625
863.0625 864.0625 865.0625 865.9375
See what I mean? I thought freqs below 856 MHz were always conventional repeaters, and trunked frequencies were generally issued in groups of 5 that are 1 MHz apart. Without the Trunker program I would have never figured out the frequencies. It sounds like a bunch of business subscribers such as maintenance people, trucking companies, and tow trucks. If you wish to listen to it, try fleetmap E1P1. Seems to work for me.
So, find the discriminator output on your scanner, build the "data slicer" interface, download the free program (did I mention that the program is free?) and get going. What is even neater is the fact that an EDACS version is out there, too. Currently it will not control a scanner, but no doubt someone who can write code will cook up a fully functional version.
If you want to give either of them a whirl, check out this site.
http://web2.airmail.net/lblant1/dfw/digital.htm
The site has different versions of Trunker, but I recommend version 3.5.2. There are several links to pages which have schematics for the data slicer. The one I used is listed as a "better picture" of the standard Hamcom interface. It requires about 10 parts, a length of audio cable and a plug. Real simple.
IMPORTANT!!! The picture of the interface shows one wire going to pin 6 on the DB25 connector. It needs to go to pin 5...not pin 6 as indicated. It simply will not work in this application the way it is shown. Everything else is fine.
IMPORTANT!!! If you build it and stuff it into the DB25 hood, use the plastic unshielded hood...or insulate the bottom of your circuit board if you use a silver hood. They conduct electricity. I built one and tested it before I put it in the hood. Worked fine. Put it in the hood and it didn't work. Took it out...it worked. Put it back in...it didn't work. Aaarrrgh! Drove me nuts until I realized it was shorting out my circuitboard. Once I put a piece of insulating plastic between the board and the hood it fired right up.
IMPORTANT!!! The program works in MS-DOS only...and that doesn't mean a DOS window within Windows 95. You must go to Start, Shut Down, and Restart in MD-DOS mode. Not knowing that fact cost me several days of wrestling with the computer. That also means that you cannot use the computer for anything else while running Trunker. Hey...what do you want for free???
On the lighter side of electronic construction, I built my first slicer to exacting specifications and eagerly hooked it up and executed the program. Nothing. I checked my work, re-read the documentation for

the program and tried it again. Still nothing. Triple checked it...still nothing. So I built another one. When the second slicer was finished, I went to pull the IC from the first one to put into the second one. That is when I realized I had never put the IC into the first slicer. Once it was inserted I noticed a marked improvement in performance.

The discriminator output of your scanner can be found by going to the following web site:

http://web2.airmail.net/lblant1/trunked/trunker/discrim.txt

It is no big deal to put a discriminator jack in your scanner. It requires one capacitor, a small chunk of audio cable, and the jack.

The following address is a site by one of the many Bobs that contribute to the column. Not only does it have information on Trunker, it has a big list of miscellaneous text files of interest to us scanner geeks, and an archive of many of the Kansas Columns. It is worth a look.

http://www.crcltd.com/sm0ke/scanner/

The EDACS version of Trunker is really of little value as a true scanning tool the way it is since it will not control a radio itself, and no EDACS compatible scanner exists. Those facts did not phase me in the least. If it was out there I HAD to have it! If nothing else it assures me that EDACS Trunktracking is just around the corner...whether it will be a self contained TrunkTracker scanner or a dual scanner setup with Trunker software.

Those of you that got this via the computer obviously have a computer. Those of you that do not have a computer need not feel left out. These programs don't need an "Oh-my-gawd" 233 MHz sizzler computer that costs thousands of dollars. I have an old 386 machine that runs them fine. You can find older technology equipment for a little bit of nothing...often nothing at all. Some people literally give them away. My first computer set me back $75 for the computer and monitor. So poke around and dig up a cheapie computer and try it out. If anyone wants copies of the documentation and software, let me know.

---

4. Wally lives and works in St. Joseph. He is familiar with the Motorola trunked system in use there and has these words about it. I will simply insert most of his e-mail message for all to read. The frequencies are "...856.4875 - 860.4875 PLUS 855.3375 added about October. Yeah - it is basically everything the city has except police and fire. Actually the three battalion chiefs on the Fire Dept. have a fleet and the Police's strike force has a fleet which is encrypted occasionally. My agency, Allied Arts, operates a big festival called Trails West! the 3rd week in August, and we have three radios with a fleet to ourselves also! Over the years I have gotten permission to add the "Citywide" Fleet as well as Animal Control, and Housing Authority (I am on that board and we borrow their radios during the festival), so I scan 4 fleets with my Motorola MTX radio - a very plain Jane with no autopatch or display but even still cost us $600 each! When finances permit I will get a trunk tracker and post the fleets. Basically SIMR (Street Improvement Maint and Repair), Parks & Rec., are the big users,

but others include the three above, airport operations, health Dept.,
etc.!"
Thanks for the input, Wally!
---
5. Next is a list of Motorola trunked radio systems I discovered while
using the Trunker software. Not all frequencies in each system are
necessarily represented in the list Trunker makes. It will list only
those freqs that it actually hears. If, for some reason, a frequency is
truly part of a system but is not used during the time Trunker is
listening, it won't show up in the list. If there is a freq that I know
belongs in a system but Trunker did not insert it, I will add it to the
list and put an asterisk (*) next to it.

KU Med Center
866.4125 866.7375 866.0750 868.2500 868.8000

Unknown System
855.3625 856.3375 857.3375 858.3375 860.3125

Johnson County KS
856.9625* 857.9625* 858.9625 859.9625* 860.9625
866.2625 866.8875 867.8250 868.3500 868.7750

Unknown System
857.0625 858.0625 859.0625 860.0625

Bob knows the name of this one. He told me, but I forgot. Andy
851.2625 851.4625 851.5125 852.2625 852.3125
852.8375 853.0125 853.8375 855.8125 856.9125
857.6875 859.6875 860.6875 861.0625 862.0625
863.0625 864.0625 865.0625 865.9375

Raytown MO and other businesses
856.1375 857.1375* 858.1375 859.1375 860.1375
856.5625 857.5625 858.5625 859.5625 860.5625*

Unknown System
858.8125 859.8125 860.8125

Kansas City KS all city services
856.7625 857.7625 858.7625 859.7625 860.7625
856.9375* 857.9375* 858.9375* 859.9375 860.9375
If you put these in a TrunkTracker, but find no data channel, you can
assume the data channel has switched to a frequency that is not
reflected in the list. You might try entering some of the frequencies
that follow the usual mathematical progression found in most trunked
systems. Let me know if you discover more frequencies.
---
6. Periodically the wife, the kids, and I take the buckboard to town for
supplies (which means we take my wife to the mall in Olathe) and I sit
in the parking lot and attempt to find the frequencies for the Great

Mall of the Great Plains. That is a new shopping center in Olathe, and they have Motorola 800 MHz radios. While searching the inputs to trunked system frequencies, I finally heard them on 816.0875. There was no doubt to the identity due to the signal strength and the context of the conversation. Add 45 MHz to that and you get 861.0875. Look in the list of trunked systems in the previous section and you will notice that it is conspicuously absent.
Could they be doing a simplex thing...or perhaps a conventional repeater? Searching through the FCC files has yielded no results.
Anyone got an idea?

---

7. For what it is worth, Kansas City MO actually has 2 separate trunked systems. One is a 5 channel system in the Plaza area. The other 20 channel system covers the rest of the city...or at least is supposed to cover the rest of it! Anyway, the most dead spots were in the Plaza area, so Ericsson put in some towers and equipment to help out. The officers/firefighters/EMS/PW folks do not notice anything different when using either of them. They simply switch to the talkgroup they need and the 2 systems apparently deal with patching them together. I might not have all the details correct, so Bob, let me know if I am incorrect.

---

8. Another Bob decided to scan the local FBI freqs during the aforementioned kidnapping of the newborn from KU Med Center in Kansas City, KS. As usual, most communications were encrypted, but he said that as the agents traveled farther away from the KC area, they switched to clear transmissions because their dispatchers were having difficulty copying them when scrambled. I had heard that DVP/DES reduced the useable range of a radio, and this pretty much confirms it.
For those of you that did not see it on the news, a 7 hour old baby was snatched from her mother by a couple of pinheads. Surveillance cameras caught the idiots on tape, and their picture was broadcast by all the TV stations. Sure enough, someone recognized them and less than 24 hours later they were in custody and baby Carlie was in her mother's arms again. Good work by all involved!

See you in March,

Andy

3839. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: mackey@is.losingit
Message-ID: <34ddd6c7.8963042@test1>
Source record: 171717
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

The hypocrite speaks!!

All you do is bitch and bitch about the profane language everyone else uses, and then you spew this shit.

Pop a few more Prozac, will ya?!

>Hey George, why don't you just go back to sucking the
>farts out of Bill Cheek's ass?
>
>
>
>George L. Vetterle wrote:
>mindless garbage deleted to preserve bandwidth

3840. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980202152300.KAA21322@ladder02.news.aol.com>
Source record: 171718

Some people just can't see a train when it comes at them!!! In other words , they are too stupid to see what's good. I paid $310 for the scanner (it has since been sold even cheaper if you watch this newsgroup and ads) and I have had a problem once repairs on a unit I had to send to RS. Any idiot knows that you will get that no matter who/where you send anything to get fixed!! It happens. No body is perfect, not even the losers at Uniden!!. Some people just can't smell the coffee!! Check the stock reports and see who the better choice is. End of story.....

3841. FS: Motorola CB Base Radio CM-550

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: meadowcomm <meadowcomm@erols.com>
Message-ID: <01bd2ff1$f6e3f400$f8c4accf@default>
Source record: 171719
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.swap

I have a Motorola CB Radio (Model CM550) with Sams CB Radio Service Data Book (CB-292). This is a base unit 40 channel AM rig with built in clock/alarm, Mic Gain, Volume, Squelch, RF Gain, PA, ANL, and Mute buttons. The unit is in excellent working condition and looks great!

This is a great collector's piece too! The best offer will be accepted. Then I'll ship COD/insured via UPS.

Thanks for reading this post.

Sincerely,
Chris

3842. Re: Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: rkhart@mindspring.com
Message-ID: <6b4q4v$1n9@camel20.mindspring.com>
Source record: 171720
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Tech Guy" <nospam@sprint.com> wrote:

>On the same subject...I have experienced some problems gaining a net
>connect to http://www.fcc.gov

>Not anything particular. Getting on period! Has anyone else had the
>same?

>Tech Guy

I have the same problem, unable to connect to site??????

73's de N3DXU

3843. Re: OK to leave base antenna screwed in when using an external one?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: "^@^" <cjek@hotmail.com>
Message-ID: <01bd2ff6$ae967c40$7e4f22cf@wnmvihjd>
Source record: 171721

I leave my screw in antenna in because it picks up the low freqs <75. The roof antenna only picks up the hight freqs so using the stock antenna is definately usefull. You just won't get the range of the external one.

qwertREMOVE@sprint.ca wrote in article
<34d3c6c8.149857204@news.sprint.ca>...
> I have a 2032 and wierd thing is that sometimes I get better reception
> with the screw-in stock antenna so I have left it in while running an
> external antenna.
>
> Could that cause problems?
>
> thx
>
>

3844. FS/BC-200XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John Sanders <jdsand@flash.net>
Message-ID: <34D5F414.9CB@flash.net>
Source record: 171722

HAVE THE CLEANEST LIKE NEW BC-200XLT 200CH HAND HELD SCANNER WITH CELLULAR I WILL SHIP FOR $160.00...HAS POWER MODULE AND SOFT COVER THAT GOES WITH IT...IF U WANT A LIKE NEW PERFECT CONDITION SCANNER THIS IS IT GUARNTEED....JOHN

3845. Help with trunk freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: "^@^" <cjek@hotmail.com>
Message-ID: <01bd2ffa$3546be00$7e4f22cf@wnmvihjd>
Source record: 171723

I have the freqs for our city police. They are using a trunk sys in 800 MHz range. I can pick them up but also the scanner locks in on annoying noises on these freqs when scanning. I think this is normal but I want to know if there is anything I can do about it. There are probably about 10-15 freqs that the police use and on each one of them I hear these noises. Any one have a solution?

3846. Alinco DJ-X10 Comments Needed!

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: John <jcopeland@prodigy.net>
Message-ID: <34D5FB8B.6C0A723@prodigy.net>
Source record: 171724
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone have any comments on the Alinco DJ-X10????.....If you do, could you post them in the group, is there a better scanner out there for the money?....or is that the best???

3847. FS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: bfox@rust.net
Message-ID: <34d5fc7f.1342815@news.rust.net>
Source record: 171725

I have a Pro 2006 with cell mod, w/o box ,, Great shape $275.00 plus shipping

3848. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <34d5faf5.1977589@news.megabits.net>
Source record: 171726
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

On Mon, 02 Feb 1998 06:35:49 GMT, dave.hultberg@paonline.com (Dave
Hultberg) wrote:

>On 1 Feb 1998 01:14:56 GMT, "compania" <compania@vr-net.com> wrote:
>
>>i was on fidonet back then and i don't remember mackie causing any trouble
>>rather i remember cheeks acting like some holy GOD on the echo and making
>>everyone miserable and wishing they could take him out of the moderator
>>position but there was no way anyone could do it so he stayed in many
>>people asked him to hold an election for the moderator position but he
>>refused. of course he knew that if an election was held he would have been
>>immediately removed as the moderator of that echo because no one wanted
>>bill cheek the only way he got it was because he was butt buddies with the
>>moderator before him and he inherited the moderator position.
>>
>I was on the fidonet echo long before Bill Cheek became moderator and for a
>long time afterwards. I remember mackie causing the same type of trouble
>there that he does here. The first warnings he got were very polite, but
>mackie never could take a hint. So he got the boot. You have to remember
>that Fidonet echo moderators own their echo. They get to make and enforce
>the rules. When a moderator steps down, he/she gets to select a successor
>anyway they want. There is no requirement for an election.
>
>I have yet to see a posting from mackie, either here or on fidonet, that was
>helpful to the other participants. Instead he acts like a 5 year old
>playing with his dad's CB. Intentionally causing interference just to get a
>reaction. If we could all ignore him long enough, he might actually get
>bored and leave.
>
>Dave Hultberg W3DBH
>ex KA3UZR, WN3BGJ & KHV8564

FIDO was a great system the way tom jennings origionally started it.
I was involved from 1987 through 1997, I just could not take
anymore, of the god like demeanor of the *C and moderators,
who can say anything good about a network, where the IC claimed to
be re-elected by acclimation.

This is NOT fido. I would rather pay for INET than get fido for
nothing. I do not have to be intiminated by the Fido Gawds.

FIDO was great, when it got started, but it is ready for the shitcan.

Bob

3849. Re: Trunk Tracker for Denver, CO

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: daleeh@aol.com
Message-ID: <19980202171601.MAA13861@ladder03.news.aol.com>
Source record: 171727

Arapaho county uses a Motorola system, as does Aurora. Denver uses the GE system. You will not be able to follow Denver with a TT. I believe Wheatridge is also on the Motorola system. The current TT's only follow Motorola system. If you surf over to Trunktracker.com, you will find a fairly good list of systems. Also, if you do a search on any web search engine, you will get quite a few sites that have the information. I have been following Aurora and sometimes Arapaho county for a couple of months. Most of the Aurora ID's are identified, however Arapahoe county is just starting up and I have not spent a lot of time trying to catalog their ID's. Also, I believe the state of Colorado may try to go to a trunking system, however it will probably be a while, since trunking systems are just not very good for statewide type set-ups. Good luck,
Dale

3850. trunktracker question

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: jeff corey <jeffcorey@mcs.com>
Message-ID: <6b50hv$kc5$1@Nntp1.mcs.net>
Source record: 171728

I have a Radio Shack handheld trunktracker (same as the uniden) and have lost the manual. Can anyone tell me what the key sequence is for trunking? I hold the trunk key till it beeps twice and select the bank with my system in it but have forgotten the next step to scan.

73,

Jeff Corey WB9KAZ

3851. Freqs Northwest New Mexico

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6b50dq$178$1@sloth.swcp.com>
Source record: 171729

Frequencies for Cibola County, Northwest New Mexico

State Police
RX TX
37.060 37.060 Mounted Patrol old, 154.905 new, 452.500 Mt
Taylor Relay Santa Fe 37.060
155.790 155.730 State Police Dist 6 Gallup (Base on Rx & Cars on
Tx) no repeater 452.300 lnk
155.550 155.550 State Police F2 & Locals F2 car-car short range
simplex
154.920 154.920 State Police F4 Emerg & car-car Mtn links to all
Dist Offices
453.950 458.950 MTD aka DOT Disp Santa Fe F1 & F2 simplex other
state agencies on Freq
155.475 155.475 State Police F-1 Mtn links to Santa Fe National LE
Emerg Freq Nationwide
NLEEF Locals allowed
154.875 158.730 Northwest NM & AZ Intercity no cars limited use
460.150 465.150 State Police Car Repeaters Tx & Rx for officer to
officer walkies short range
Note 453.500 SP Swat, 460.437, 460.475, State Fair/Ops, MTD, Prisons & Med
Freqs in some walkies 155.700 155.700 Prisons Outside Post
/Transports/Outside Work Road Crews
154.540 154.540 Corrections Corp of America Womens Prison
460.125 465.125 Western New Mexico Prison F1 & Cibola County
Corrections ?
Note 10-35 code repeater turned off
must monitor Tx short range
460.050 465.050 Western New Mexico Prison Alt? limited use
460.300 465.300 Western New Mexico Prison Maintance limited use
460.200 465.200 Western New Mexico Prison Alt?

Note three prisons this area alone, CCA 154.540 just purchased Cibola County
Corrections

Local Police
154.755 155.640 Cibola Sheriff Mt Taylor La Mosca Peak F1 & F2
simplex 156.090 156.090 Cibola
Sheriff F-6 no license limites use
155.550 155.370 New Mexico LEN Locals to State Police Dist Offices
(Base on Rx & Cars on Tx) no repeater
Locals use NMSP F2 also
155.070 156.030 Grants Police F1 note BCSO use 156.030 simplex
Narcs
155.130 155.130 Grants Police F4 note BCSO freq no license some

use
155.445 155.445 Grants Police F12 Narc BSCO freq no license
scrambler not used but avaiable
156.015 156.015 Grants Animal Control no license limited use
155.595 155.595 Milan Police F1 license expried scrambler used on
and off
155.610 154.710 Acomita Tribal Police new repeater no more 127.3
tone
155.055 155.925 Laguna Tribal Police also 156.210 little or no
use?
155.910 155.190 Ramah Tribal Police South Hwy 53 Pinehill area
155.625 155.625 Navajo Tribal Police 451.100 Relay Crownpoint Mt
Taylor
460.275 465.275 Cibola County Corrections F1
460.225 465.225 Cibola County Corrections alt?

Fire/Sar/EMS
154.205 154.205 Cibola County Fire Titjen VFD
154.310 154.310 Grants VFD Page Cibola County Fire NM mutual aid all
departments F2
154.145 154.145 Fence Lake VFD Near Ramah & Catron County
154.400 153.890 Ramah/Pinehill/Bluewater Lake/San MateoVFD to
Mckinley Co Dispatch
154.340 154.340 San Rafael Village VFD
154.445 154.010 Bluewater Village VFD
154.955 154.955 New County Wide Freq no license limited use
155.145 154.145 Milan Village Fire/Streets/Dog Catcher F3
159.420 157.330 Titjen VFD may be connect State Forestry Fire no
license 157.330
159.450 156.700 Titjen VFD may be connect San Juan County no license

118.150 118.150 USFS Air Fire Tanker Drops Statewide F-A
118.550 118.150 USFS Air Fire Tanker Drops Statewide F-B
122.850 122.850 BLM Statewide Helio Fire F-B
122.900 122.900 USFS Albq Air Ops Fire
122.925 122.925 BLM Statewide Helio Fire F-A
163.100 163.100 Interior Dept Fire Statwide
166.775 166.775 USFS Statewide Air Tac-1
155.160 155.160 Locals SAR NM Statewide F1
168.225 168.225 BLM Firescene Statewide
168.550 168.550 BLM Statewide Fire net F10
168.600 168.600 USFS Albq Zone Ground Fire Tac
168.625 168.625 USFS Albq Cibola Fire
168.650 168.650 USF Statewide Air/Ground
168.700 168.700 NPS El Maplais NM Fire F-16
169.150, 169.200, 170.000 USFS Cibola NF Albq Fire
453.600 458.600 Laguna Fire/Rescue & Gov
154.415 ? Ramah/Pinehill/Bluewater Lake/San Mateo Rescue
Ambul Mckinley Co Disp
39.980 39.980 Pinehill Clinic Ramah Navajo
138.225, 139.950 FEMA Statewide limited use

146.940 146.340 Local Hams Emerg
148.150 143.900 Civil Air Patrol scheduled rool calls also see
149.925 & 148.125
151.625, 154.570 Mt Taylor Sar/Yearly Quad limited use
155.295 155.295 NM Sar F2 Statewide
159.225 159.225 NM Sar/Fire Command Freq F2
165.312 165.312 Helath Humans Service Tribes
155.280 155.280 Mt Taylor Ambulance Service limted use
463.150 463.150 Cibola General Hospital
463.175 468.175 Mt Taylor Ambulance Page Dispatch
463.075 468.075 Local Ambulance Dispatch Med 4 Santa Fe/Lifeguard
primary use
463.600 468.600 Cibola Hospital Page

Note ACLH Acoma Laguna Tribal Hospital uses or has all 10 Med channels as
dose the local ambulance the above are the most used.

Forestry Conservation
41.530 41.530 USFS Cibola NF unknown use
44.800 44.920 NM Fish & Game (Base Rx & Cars Tx) no repeater
153.875 151.430 Bluewater State Park F1 & F2 Simplex no repeater
Disp Santa Fe
156.800 156.800 All State Parks Marine Emerg F16
159.420 157.330 State Forestry F1 Fire Mtn Relay to Santa Fe
limited use no license 157.330
159.330 159.330 State Forestry F4 Law Enforcement limited use
159.180 159.180 State NM Forestry car-car limited use
171.450 170.425 Cibola national Forest F1
164.625 163.150 Federal FWS Fish & Wildlife Service F1 & F2
simplex limited use
168.525 167.075 BLM Albq Dist F1 & F2 simplex
166.562 164.125 Federal USDA Animal Damage Control F1 & F2
simplex limited use
aka Airplane Coyote Hunters also on
170.000
166.350, 166.950, 169.400 El Morro NM SHwy 53 F1 & F2 note they have other
BLM Park Freqs
168.275 166.637 El Malpais NM South Hwy 53 & SR 117
171.450, 172.225, 172.350, USFS Cibola NF F1 thru F4
172.750, 171.625 Laguna Ramah Forestry Fire
452.350 457.350 NM Forestry Mtn Lnk
463.375 468.375 Mt Taylor Game Ranch
411.225, 411.475, 411.675, 411.625, 413.900, 415.025, 415.425, 415.475,
415.525, 417.875,
US Forest Service Relay Links Cibola County Offices to Albq Mtn Tops Certain
Areas

US Gov
38.450, 38.710, 38.950, US Army White Sands Teleme
164.775 ? BIA Nvajo Tribe
166.175 ? FAA

411.850 419.850 BIA Schools Buses?

Highway Maintenance
RX TX
151.070 151.085 State of New Mexico Highway Dept Dist-6 Milan
Relay From Mangus
(Base Rx & Cars Tx) no repeater
151.130 151.130 State of New Mexico Highway Dept F2 car-car
153.980 ? Navajo Tribe Roads Dept ?
155.865 155.865 Grants Road Dept ?
155.145 155.145 Milan Roads Dept
453.425 458.425 Cibola Roads Dept ? F1 & F2 simplex

Other Gov
40.010, 40.370, 46.520 Bia Navjo Schools
155.085 NMSU Grants
155.835 Acoma Gov
155.955 San Rafael Village Gov limited use
453.700 458.700 Navajo Houseing Authority
464.100 469.100 Mesa School Buses
464.150 469.150 Cibola Schools F1 & F2 simplex
453.600 458.600 Laguna Gov/Fire

Other (non-public-service) users
122.800 Grants Milan Airport

Please note there are over 75 business in the Cibola area most are on UHF
repaeater from 451 to 463.

3852. Re: ACARS On the PRO-2006 -- Help!

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6b537faci2@news1.teleport.com>
Source record: 171730

John Black <73422.321@compuserve.com> wrote:

>I've done it through the earphone jack with the 2006 on WFM.

>I'm using a software decoder and cheap interface.

>John

Same here... just remember to leave the squelch totally open or you
will miss everything! ACARS is a burst-packet system that won't work
on a squelched receiver worth beans!

I have also successfully used a Pro-2026 for ACARS.

Steve
WB7PSD

3853. A word of caution about Denver Radio

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: onines@aol.com
Message-ID: <19980202182900.NAA21681@ladder03.news.aol.com>
Source record: 171731

Ordered some radios from DENVER RADIO this last week off their internet site. Received a polite e-mail a few days later from a Tom Youngberg of that store explaining to me that the price quoted on the web was incorrect, they wanted to charge $40 more per radio (almost 17% increase). The explanation offered was that the posted price was several months old and the service provider is slow in updating the site.
This warning is not an attempt to whine or snivel, I'm a big boy and can get over it. It is, however, important for others to know so you don't waste your time ordering something from this firm that they will not honor. Steve (AC6FR)

3854. Re: Shortwave Communications Mon Question

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6b531vaci1@news1.teleport.com>
Source record: 171732
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.scanner,alt.radio,alt.radio.scanner,alt.radio.scanner.uk,alt.radio.pirate

"Dr. Bellows" <abellows@idoj.com> wrote:

>C Riecke wrote:
>>
>> Randy Bryant wrote:
>> >
>> > I am interested in getting started in monitoring shortwave radio broadcasts
>> > and two-way communications that are on the shortwave bands. I would be
>> > interested in listening to military, government, and other two-way
>> > communications especially. Any suggestions about the equipment to get, and
>> > frequencies to tune for the most activity please let me know.
>> > cnbryant@aol.com or rcca@worldnet.att.net
>> >
>> > Thanks in advance,
>> > Christian
>>
>> Start off with a copy of the World Radio and TV Handbook and/or
>> the Passport To Worldband Radio. Then get subscriptions to Monitoring
>> times and Pop Communications magazine , then join WUN and then
>> search the WEB for shortwave radio and away you go.

>After all that, he will have no money left to buy a radio! The best
>thing to do, would be to post a question just like the one he did, and
>get some advice on "equipment" and "frequencies" from other newsgroup
>readers. Buying all the above would come to the same price as an
>inexpensive SW receiver. I know, I have all the above (except for WUN)

Buying a Passport ($20) and a magazine sub ($20) are the best
investments a beginner can make IMHO. $40 doesn't buy a radio good
enough to pick up most of the frequencies you might give him for free
(although it might buy a wire antenna)!

Steve
WB7PSD

3855. Re: Alinco DJ-X10 Comments Needed!

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: ACEMAN <LOESCH@ICSI.NET>
Message-ID: <34D61467.4A18@ICSI.NET>
Source record: 171733
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John wrote:
>
> Anyone have any comments on the Alinco DJ-X10????......If you do, could
> you post them in the group, is there a better scanner out there for the
> money?....or is there that the best?

-- I HAVE THE ALINCO DJ-X10 AND FIND IT TO BE THE BEST SCANNER BY FAR
FOR THE MONEY.
MZï¿½

3856. Re: Duff is back! Where's Bill Cheek? (was: Re: PRO-2005 $285 shipped)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34d4bae7.0@lightning.ica.net>
Source record: 171765

>Hey...look who's back? It's Bill Cheek's 'ol pal from Canada :-)

>Let the flamefests begin...

Fell free to shoot your own mouth off or are
you one of THOSE who get off watching others do it ?

Hugh Duff

3857. Re: Atlanta Scanner Users Group?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: xan@bellsouth.net
Message-ID: <34d510f4.24715982@news.atl.bellsouth.net>
Source record: 171766
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 27 Jan 1998 22:55:28 GMT, tomgetty@mindspring.com (Tom Getty)
wrote:

>Anyone know if there is an Atlanta, GA scanner users group? If so
>please respond.
>
>Tom Getty
>tomgetty@mindspring.com
>
>
I am also curious about the same.
xan@bellsouth.net

3858. FS: PRO-2004

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <6b33el$h4a@bgtnsc03.worldnet.att.net>
Source record: 171767

Decent condition, operational. No manual. Modified for extra 100 channels (400 channels instead of 300), fast scanning, and unblocked 800MHz.

$230 + shipping.

Email me if interested.

Andy Ulrich
ulrich@null.net

3859. radioshack pre-amps for fm/uhf/vhf for scanners?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: joe potoma <ishyguy@idirect.com>
Message-ID: <01bd2f73$af1d00e0$466788cf@ns.idirect.com>
Source record: 171768

does anyone know if these radio preamps are good for
scanners, or which one is and which one is not? please e-mail me
ishyguy@idirect.com

3860. pro-2026 patrolman poor sensitivity

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: joe potoma <ishyguy@idirect.com>
Message-ID: <01bd2f73$eda4ffc0$466788cf@ns.idirect.com>
Source record: 171769

Can anyone tell me about any chronic problems with this scanner for
sensitivity,
all antenna connections are good, and no loose solder joints. I have poor
sensitivity
please e-mail me at ishyguy@idirect.com

3861. Trade 2 gig Seagate ST12400N fast SCSI 2 hard drive for a Uniden BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: jsica@NOSPAMfast.net
Message-ID: <6b37armrb1@news1.fast.net>
Source record: 171770
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.scanner

Looking to trade a 2 gig Seagate ST12400N fast SCSI 2 hard drive fpr a Uniden BC235XLT. Please see below on how to reply.

Joe Sica
jsica@fast.net
Bethlehem Township PA
*** To reply, please remove NOSPAM from my address ***

3862. Re: User Scanner Price Guide

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: ddd3@mindspring.com
Message-ID: <34d81ede.28858214@news.mindspring.com>
Source record: 171771
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Real nice web site!

>The January 1998 update is now complete!
>
>http://pages.prodigy.net/hounddog/home.html

Dennis

ddd3@mindspring.com

3863. FS: Spectrum Analyzer HP 8591A

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Jimbo <jbollit@popd.ix.netcom.com>
Message-ID: <34D64696.269B@popd.ix.netcom.com>
Source record: 171772

I have a Hewlett Packard Spectrum analyzer that I used as a spectrum scope with an ICOM R-7000. This analyzer was connected to the 10.7MHz I.F. and easily displayed band activity. I was able to easily determine what frequencies we in use across a wide range of frequencies.

The HP 8591A covers the range of 9kHz to 1.8GHz with a center frequency accuracy of 210 Hz at 1 GHz.

Excellenct addition to the "shack" for the serious monitor.

The spectrum analyzer is in excellent condition.

Price is $5,850.00 plus shipping

If interested email me at jbollit@ix.netcom.com

Jim

3864. Re: Can some PLEASE recommend a decent antenna for my 235XLT Trunk Tracker??

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: randycz@aol.com
Message-ID: <19980202012400.UAA14618@ladder03.news.aol.com>
Source record: 171773

I have an old Motorola H/T that I used to use in my business. It transmits in the 800MHz trunked range. I was going to try the rubber duck antenna from this radio on my 235. Does anyone know where I can get an adapter to go from Motorola threads to BNC? The local R/S had no clue.

Thanks in advance. Randy

3865. Re: need cell phone freq?

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: code_sucks@radiotelephone.net.ham
Message-ID: <34d5224c.3791425@news.total.net>
Source record: 171774
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 01 Feb 1998 19:34:10 -0500, paul robinson <kb8wlu@tir.com>
wrote:

>can some one give me cell phone freq?

http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm

cell info

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

3866. AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <01bd2f80$ca4857e0$e8d171d1@toby.gis.net>
Source record: 171775

Looking to swap a n AOR 8000 hand held scanner for a tri bander,or good dual bander with removable face setup.AOR is in mint condition,and would like a nice radio.Let me know what you have.....I can put the scanner on a web page if need be to look at.....
--

--
Welcome
Email:toby@gis.net
Web Page www.gis.net/~toby

3867. Re: Trunktracker battery packs

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980202022501.VAA13624@ladder02.news.aol.com>
Source record: 171776

I'm sure N.A.S.A. would really be interested in the new technique.
I would like more information myself.
Perhaps Mackey and Cheek would offer wisdom for this observed new rule of the thumb.
I am not John Mackey.
Rick

3868. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980202031001.WAA02536@ladder03.news.aol.com>
Source record: 171777

Who cares if it's unlawful in Canada. Last time I checked, DC was in the US!

3869. Re: Birmingham Bombing Freq's requested

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: DNCW25A@prodigy.com
Message-ID: <6b3fj5$ht6$1@newssvr04-int.news.prodigy.com>
Source record: 171778

Tim, so far, most of the traffic has been via cellphone, not much on the federal frequencies. .

Dave in Birmingham

3870. Re: pro-2026 patrolman poor sensitivity

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: DNCW25A@prodigy.com
Message-ID: <6b3ft9$2fea$1@newssvr04-int.news.prodigy.com>
Source record: 171779

I have the same problem with mine only on the 800 mhz band, all theother bands seem OK. Found this to be true with several 2026 so I think it's common to all of them.
73,
K4PBN Birmingham, AL.

3871. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6b3fqk$4tn@sjx-ixn4.ix.netcom.com>
Source record: 171780
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

In <34D46237.7C96@usa.net> John "Hoover" Mackey -- KA0SSF
<jmackey@usa.net> writes:
>
>Hey George, why don't you just go back to sucking the
>farts out of Bill Cheek's ass?
>
>
>
>George L. Vetterle wrote:
>mindless garbage deleted to preserve bandwidth

And put you out of a job? I believe in doing my share to
help the handicapped, so consider yourself helped. Bon appitit!

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

3872. WTD: UNDIEN MR-8100 WORKING OR NOT

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19980202043700.XAA05725@ladder02.news.aol.com>
Source record: 171781

I am still looking for a Uniden MR-8100 scanner. If you have one and would consider selling it please send me an e-mail. Thanks

Jeff
JNG2000@AOL.COM

3873. BC80 vs RS PRO29

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: sleepy <sleepy@sockets.net>
Message-ID: <01bd2f94$7d26c500$2b5ef2cd@default>
Source record: 171782

Am thinking of buying a handheld scanner and was considering the PRO29 and the BC80. Does anyone have any opinions of these two? Prices are comparable. Mod availability is important. Especially the cell mod. Any and all opinions, advice, etc is appreciated. Thanx in advance. Please feel free to email at sleepy@NOSPAMsockets.net (remove NOSPAM, of course.)

3874. Re: scanning on a cruise ship

Newsgroup: rec.radio.scanner
Date: 1998-02-02 00:00:00 UTC
From: aircall1@aol.com
Message-ID: <19980202044801.XAA18717@ladder03.news.aol.com>
Source record: 171783

Just returned from a RCL cruise to Mexico. I took my dual band Alinco portable with me. The crew members use UHf portables for communications on board (and paging) I can't remember the exact frequency they used but scan 450-470, as I remember it was in the 460 range. Not very interesting though, sometimes conversation was in english and sometimes swedish(?) I never did hear anything on VHf while out at sea. I was surprised how little I did hear, really wasn't worth taking the radio along.
Take a good book to read!
- Sam

3875. Re: Read Morse Code IDs

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: wewald@ibm.net
Message-ID: <34d7a23e.81658500@news-s01.ny.us.ibm.net>
Source record: 171485

On Sun, 01 Feb 1998 16:36:05 -0600, RADIOMATT@AOL.COM wrote:

>InfoTech M-200 decoder will "read" morse code off the air right from the
>headphone or recorder output of your scanner. Now you can ID those
>mystery stations.
>. Price $150 + shipping

Or, just learn Morse, and save the $150?

3876. Re: OFFICIAL CONNECTICUT SCANNER GUIDE?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: cdgordon@aol.com
Message-ID: <19980203232200.SAA17612@ladder02.news.aol.com>
Source record: 171486

The fullsize book also includes non public safety listings. The pocket edition I used to have did not have a listing organized by frequency, the fullsize book has one. The pocket books are OK for in a car or handy quick reference. Also the "Official CT Frequency Guide" folks publish a pocket edition for CT.

3877. Req: Info on BC235XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: neon@ns.NOSPAMsympatico.ca
Message-ID: <34D7AADB.1B13@ns.NOSPAMsympatico.ca>
Source record: 171487
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm thinking of purchasing a BC235XLT, any comments Pro/Con would be appreciated,

Tks Darrin

Remove NOSPAM for e-mail

3878. Re: FM Notch Filter???

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: poscag@aol.com
Message-ID: <19980203233601.SAA19996@ladder02.news.aol.com>
Source record: 171488

>Optoelectronics has an FM Notch filter (Filters 88-108mhz) for $99.
>Radioshack has the same kind of filter but it has Coax connectors. My
>question is will the Radio Shack unit work the same with my AOR 2700
>(500khz - 1.3 Gig). Any suggestions would be appreciated.
>
>Tom

Hello Tom- I use the Rat Shack filter on my opto scout with great results. Cuyts out all the fm hits on the scout. Changed the tv connectors to a male and female bnc connector so it goes directly in line with whatever antenna I am using on the scout.Even when I use a preamp in line with the antenna it still cuts the fm out. Alot cheaper than opto's model and probably just as effective. Enjoy. Bob

3879. BC895XLT overload.

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Mike Crumpton <MCRUMPTON@worldnet.att.net>
Message-ID: <6b8abn$fam@bgtnsc01.worldnet.att.net>
Source record: 171489

Has anyone using the BC895XLT found that if there is a cell site or 900mhz paging near by (one mile) that the radio rolls over and dies? Mine won't lock on trunking control channel even when only 5 miles away.Or if it does the audio is very noisy.And this is with just a whip antenna in the back of the scanner! I'd like to hear if others are seeing this problem or if maybe I have a bad radio. Also interested in any mods for this scanner. Thanks , Mike

3880. Scanner and Ham Hompage

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: BigB <bigb7@hotmail.com>
Message-ID: <34D7B316.3418@hotmail.com>
Source record: 171490
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Please visit my sight at http://members.tripod.com/~bigb7/freq.htm

I try to update it every week.

3881. FS: PRO-34

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: "Jeff Chism"
Message-ID: <6b8b5pfhn1@usenet88.supernews.com>
Source record: 171491

For sale pro-34 scanner. Make me an offer. For pictures and details see...

http://wsp3.wspice.com/~jchism

Jeff

3882. question--cell mods!!

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: ronnie biggs <theslag@fast.net>
Message-ID: <34D7B46F.5045@fast.net>
Source record: 171492

are any of the new Radio Shack scanners be cell mod???? and if so, what ones and how much to have it done!!
--
Come to http://www.geocities.com/SunsetStrip/Lounge/3883/index.html
For DAT TRADES!!!!!

3883. Re: RS Pro-2042 ("reading" of serial-number)

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34d6ee56.540861@snews.zippo.com>
Source record: 171493
Cross-posted to: rec.radio.scanner,alt.radio.scanner,de.alt.radio.scanner,nl.radio.scanner,alt.radio.scanner.uk

On Tue, 03 Feb 1998 22:14:37 +0100, Knut Otterbeck
<otterbec@online.no> wrote:

>Re: my last message :
>
>Quote:
>
>"Can anyone please tell me what this serial number "010393" can
>tell me about the specifics of a Realistic RS Pro-2042 scanner?
>
>The scanner in question (reffering to owner) is bought in the
>UK in september of 1998. I want to know if it is the very latest
>firmware/model of the unblocked versions of these great scanners."
>
>The date of purchase would of-course read "september of 1997"
>
>Thank you,
>
>Knut O.

I apologize for cross-posting to all of the groups, but I was just replying to the newsgroups that the original post was sent to.

The serial number wouldn't mean much at all really. I don't think that you will see many variations in the Pro-2042 models. The Pro-2042 is actually a corrected Pro-2035 model. There isn't anything wrong with the Pro-2035, its a great scanner...but they finally got everything that they wanted to do with the Pro-2035, unfortunately it is the Pro-2042 model.

One thing that would tell when the scanner was manufactured is the date code. I don't know if it would be the same on the UK models, but it is worth a try. My 2042 has a "8A5" sticker on the back. This indicates that my scanner was made in August 1995. Even though the person that you bought the scanner from may have bought it September 1997, it could have been sitting in the warehouse or on the shelves for some time. Some of the earliest Pro-2042 scanners actually had the same green display that the Pro-2035 scanners had. If it has a orange/amber display and a fairly recent date code (June 1995 or so and up), then I don't think there would be any changes that you would need to worry about.

Wiggie

3884. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D7BAC8.68A52236@primenet.com>
Source record: 171494

John "I'm proud to be Richard Simmond's boy toy!"
Mackey -- KA0SSF wrote:
>
> Richard Kendrick wrote:
>
> > The call is not new and I have used it in this forum for the last
> > year or so. As I said before, you
>
> Pretty damm rarely!!! (If at all!!!)
>
> EVERY post you give your old callsign, you never use your
> new call, you seem to want to hide it.

That's because I have never taken the time to change my Internet name
and address. As far as appearing to hide my callsign, here is a little
blast from the past (we all know your abuse of prozac and methadone has
fried the few remaining brain cells you had) to remind you that you've
know about my new call since December 1996. It doesn't appear that I've
been hiding my callsign after all. As usual, I catch you in another lie,
AGAIN.

> Subject: Re: All Hail King Mackey the Great
> From: John Mackey---KA0SSF <Jmackey@usa.net>
> Date: 1996/12/17
> Message-Id: <32B6F545.79B3@usa.net>
> Newsgroups: rec.radio.amateur.misc
>
> < nonrelevant frothing at the mouth from Toilet Boy snipped >
>
> > Richard Kendrick CET N7NT (ex WA7TWI) | Do not adjust your mind, there
> > Amateur Radio Extra Class | is a fault in reality. John
> > QRP #4129/G-QRP #8591/MI-QRP #M-1412 | Mackey is a figment of his own
> > Mesa, AZ email: wa7twi@primenet.com | imagination.

You know, Toilet Boy, the best part of you was left in the wet spot in
the back seat of a Dodge Dart when your mother "entertained" the
defensive line of the football team in high school. Right after that
she was hired by Rent-A-Wench and rented out to the rest of the area
high school football teams.

3885. Re: Richard Kendrick squeezes Mackey the Pin-Head again

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D7BCC1.521AB127@primenet.com>
Source record: 171495

John "Richard Simmonds pumps me till I smile"
Mackey -- KA0SSF wrote:

> It might be TRUE that I have wasted bandwidth when replying to your
> SENSELESS posts that are NOTHING more than DRIVEL!
>

You've wasted bandwidth with everything you've posted. Now that you finally got tired of calling people a fool and learned learned a new word (drivel), I expect we'll be seeing it in every post you spew.

> Because we wanted to give examples of how many poor demented
> individuals like yourself have spammed the internet.

Let's see, the definition of spam is to post thousands of articles across Usenet across newsgroups blindly. Nope, that doesn't apply here, so you're wrong again. Now, if you're using it in the context of vomiting millions of inanities, that would definitely apply to *you*, Toilet Boy. Sounds like you and your Phony Amateur Radio Goon-Ball buddies having another circle jerk. It's amazing that Brian Reed and Peter Boe let you up of your hands and knees.

3886. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D7BE18.CE1BAA51@primenet.com>
Source record: 171496

John "Richard Simmonds has the best tongue ;-)"
Mackey -- KA0SSF wrote:
>
> Then how come YOU have to keep changing YOUR callsign?
>

"Have to keep changing" my call sign. Let's see, I earned my first call in 1972 (WN7TWI), upgraded in 1973 (WA7TWI), and then changed it in 1996 (N7NT). Along the way I held KX6LX in 1975-1977. Let's see how good your geography is with that one moron. Yep, that's one hell of a lot of call sign changing there.

3887. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Larry Kayser <kayser@rideau.net>
Message-ID: <34D7BDC9.D13A9BEF@rideau.net>
Source record: 171497

Does anyone know if ICOM has published a programming manual so that one could program a really good set of functions for this radio?

Larry
VA3LK

kayser@rideau.net

3888. Scanner Clubs

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: LanTran@webtv.net
Message-ID: <6b8bgu$3r3$1@newsd-132.iap.bryant.webtv.net>
Source record: 171498

Looking for a club in the New Orleans area . Also , two 800 MHz trunked groups I was following had to change towers as theirs was shut down . Now I can not find them ; I had no trouble orginally . Suggestions appreciated .

3889. F.S. pro 2005

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Ron Whitmore <ronwhit@dreamscape.com>
Message-ID: <34D7C340.762F@dreamscape.com>
Source record: 171499

I have for sale a Radio Shack PRO 2005 in excellent shape with cellular
restored,with Box and Manual. Only thing missing is the extendable
screw-in antenna. I have a right angle BNC connector with a Radio Shack
center loaded telescoping whip antenna catalog 20-006.
Will ship in conus for $250 OBO.
If interested call 315-474-1770 (Syracuse NY), or email.
Thanks,
Ron
--

| Ron Whitmore ronwhit@dreamscape.com |
| Amateur Radio Operator |
| WA2LUF |

3890. Re: Uniden BC200XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Michael Flack <flack@texas.net>
Message-ID: <6b8haf$6n2$1@news3.texas.net>
Source record: 171500

Fer Gawd's sake....can we do only ONE post for an item for sale? Makes everybody think you are an **IDIOT**

Thanks and please just lurk and read for a while til ya learn how NGs work.....Puhleasssse

Mike

3891. BC220 Help

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Michael Flack <flack@texas.net>
Message-ID: <6b8hq3$745$1@news3.texas.net>
Source record: 171501

Need info on BC220 Mods.....please send info on this obscure radio!

Mike in TX

3892. Re: Listen to Channel 81, Go To Jail

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Michael Flack <flack@texas.net>
Message-ID: <6b8hn1$729$1@news3.texas.net>
Source record: 171502

noname wrote in message <34D4FBF2.3CBD@nowhere.con>...
>Although it is illegal to listen to cellphone conversations, would an
>old tv set in your house make you a suspect?

Yup, I think you should be in the usual rounded up group of suspects! back your butt up against the wall idiot, place your hands behind your back and just give up......If you believe this crap I have property to sell ya'.....deep swamp land in Florida comes to mind......Duuuuh! Heeelooo. Now I know why they call ya noname@nowhere.com

Mike in TX

3893. Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Michael Flack <flack@texas.net>
Message-ID: <6b8idu$7h5$1@news3.texas.net>
Source record: 171503

Dennis Lassetter wrote in message
<6b7ae5sib1@newsd-122.bryant.webtv.net>...
I wonder what the best ni cad batterys are. I have been using the radio
shack regular and high cap batteries<SNIP>

Actually, the best of anything **Can Not** be found at Rat Shack. I think
they really need to change the name of the entire chain to RipOff Shack.
Anybody have any ripoff experiences from our Radio Shack Dealers/Stealers?

I know I have.

Hey, I know where they come from! How about renaming Radio Shack to "lets
rip off consumers to the tune of 400% profit?"

But, as we say, that's only my experience!

Post it or die! I think so!

Mike.....I'm just another consumer feeling screwed.....

3894. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: "Donnie V. Savage" <dsavage@employees.org>
Message-ID: <34D7CB88.BF5D5F89@employees.org>
Source record: 171504
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Code Sucker wrote:
>
> On Mon, 02 Feb 1998 04:35:17 -0800, Keith Little
> <little@galileo.galilei.com> wrote:
>
> >She's probably using a 49 MHz portable phone and the 3rd harmonic is 147
> >MHz.
> >
> >Wait for a sale and buy her a 900 MHz cordless phone -- I've seen them
> >for $50! Just explain the situation to her politely. It's probably the
> >the best thing to do for your neighborly relationship.
> >
> >Keith Little
> >KC0CPN
>
> Hi. I am myself looking for 900 MHz cordless, but it's too expensive
> to get one here in Canada.
>
> The cheapest I saw was around $200 CAN last Saturday.

Dont know about the cost in Can, but you might check with radio shack.
They
have (had?) them on sale for $89 last week. Nothing special, but works
great.

-donnie

3895. Modifications for Realistic Pro - 2024 Base

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: "Gregg A. Dorsett" <user@msn.com>
Message-ID: <#Di#3MMM9GA.253@upnetnews02.moswest.msn.net>
Source record: 171505

Does anyone have any modifications for this old thing? Can I add 800 MHz or anything else? Let me know direct.

greggdorsett@iname.com

3896. FS: SCANNERS AND RECEIVERS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: skynite@classic.msn.com
Message-ID: <886555449.1327366160@dejanews.com>
Source record: 171506

I have the following radios I need to clear out 1. Pro-2035, hardly used, complete with manual and original box a 9+ out of 10, asking $265,

2. Regency Classic tube receiver, Model MR-10, covers 150-175 Mhz, very good condition, works great, asking $40,

3. Lafayette Classic tube receiver, Model HA-52, covers 150-175 MHz, very good condition, asking $40,

4. Sonar Classic tube recveiver, Model FR-101, covers 30-50 MHz, very good condtion, asking $30,

5. group of 3 Regency crystal scanners, Model Monitoradio/Executive Scanner, has provision for 8 channels, all 3 for $35

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

3897. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: John <jnm@ibm.net>
Message-ID: <34d7dced.0@news1.ibm.net>
Source record: 171507

Larry,

I hope the decision was just temporary corporate insanity (or a misunderstanding on my part) but Icom has indicated that they will not release the RS232 protocol details publicly. Something about licensing them to commercial software houses, but apparently those of us who'd like to 'roll our own' are left out... Please somebody - tell me I'm wrong! PLEASE!!!!!!!!

John McDermon, KE4VAL

Larry Kayser wrote in message <34D7BDC9.D13A9BEF@rideau.net>...
>Does anyone know if ICOM has published a programming manual so that one
>could program a really good set of functions for this radio?
>
>Larry
>VA3LK
>
>kayser@rideau.net
>

3898. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6b8mkh$44h$1@news9.ispnews.com>
Source record: 171508

Larry:

No, not yet. Icom has been tight lipped about the programming for the PCR1000. They've also been somewhat unresponsive to their customer's suggestions for improvements to their one, and only program. As a result, they've shot themselves in the foot, marketing wise. However, a few third party companies are hacking the code, and creating their own control schemes, and programs, in spite of Icom's efforts to keep it secret. ScanCat is one, that already has a beta version in the works!

PCR1000... super radio, ho'hum software, but there's hope!

Bill Crocker

Larry Kayser wrote in message <34D7BDC9.D13A9BEF@rideau.net>...
>Does anyone know if ICOM has published a programming manual so that one
>could program a really good set of functions for this radio?
>
>Larry
>VA3LK
>
>kayser@rideau.net
>

3899. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: peabody <peabody@onramp.net>
Message-ID: <34D7DD15.836E0B75@onramp.net>
Source record: 171509

get off your high horse. Radio Shack serves it's purpose. If you don't like RS
, then don't shop there. Spare us your angst.

Michael Flack wrote:

> Dennis Lassetter wrote in message
> <6b7ae5sib1@newsd-122.bryant.webtv.net>...
> I wonder what the best ni cad batterys are. I have been using the radio
> shack regular and high cap batteries<SNIP>
>
> Actually, the best of anything **Can Not** be found at Rat Shack. I think
> they really need to change the name of the entire chain to RipOff Shack.
> Anybody have any ripoff experiences from our Radio Shack Dealers/Stealers?
>
> I know I have.
>
> Hey, I know where they come from! How about renaming Radio Shack to "lets
> rip off consumers to the tune of 400% profit?"
>
> But, as we say, that's only my experience!
>
> Post it or die! I think so!
>
> Mike..........I'm just another consumer feeling screwed.....

3900. Re: ??????????????? PRO-67 CELLULAR MODIFICATION ??????????????????????

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6b8n7c$57n$1@news9.ispnews.com>
Source record: 171510

It's very unlikely! And reputable sources claim the PRO-67 is built off the PRO-90, minus the Trunktracker feature, not the PRO-51.

Bill Crocker

p.s. Where is it legal to listen to cellular?

Scanner Center wrote in message <6b64e2$49q$2@newsmaster.pathcom.com>...
>I recently purchased a Pro-67 Scanner and was wondering if there is a way
to
>modify it to receive cellular phone calls. It is based on the Pro-51 (with
>Triple Conversion and also other new features) but put in a Pro-26 Case if
>that helps. I currently can here some by scanning 816.000+ (IF Frequency),
>but the others are blocked. Listening to cellular is legal where I am so I
>was just wondering if I could here some of the calls.
>
> Thanks!
>
>(P.S. If you have any other modfifications for the Pro-67, could you please
>send them to me also.)

3901. IC-R8500, best price?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6b8ofp$7oj$1@news9.ispnews.com>
Source record: 171511
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Where is the best deal on the Icom IC-R8500 receiver? I realize Icom has a $300.00 instant coupon rebate right now, but are any of it's dealers discounting the price itself beyond that? It seems there's a lot of price fixing going on in the industry lately! Everybody is advertising the same price, almost to the penny. I though that was illegal?

Thanks,
Bill Crocker

3902. Re: California Emergency Alert System test TUESDAY Feb 3, 1998

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <6b8od1$j1u@dfw-ixnews12.ix.netcom.com>
Source record: 171512
Cross-posted to: alt.radio.scanner,rec.radio.scanner

And that web site is..?
Karl Dahlquist wrote in message <6b87a4$nt8@chile.earthlink.net>...
>you can get all of them on the EDIS website also!
>|
>
>

3903. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Brian Reed <kj7js@usa.net>
Message-ID: <34D7EE2C.7963@usa.net>
Source record: 171513

Poor Dickie. He's sore now that he's been brought out of the closet.
See, he used to like to butt-slam his kitty-cat but since the cat gnawed
off his testicles no one will play with poor Dickie. Better pull the
cat's teeth, Dickhead.
See, Dickie had a rough childhood. He used to get teased by the other
kids in the locker room because his member is only 2 inches long. The
cat was the only one that would screw him (besides his mother, and we
all know what a lousy screw SHE is), and now Bill Cheek is the only one
left that doesn't laugh at his tiny organ.
Poor Dickie has to carry tweezers wherever he goes in order not to piss
all over the walls. He thought it was a pubic hair until he pissed out
of it.
Now, realize that he isn't capable of rational thought like the rest of
us and doesn't understand things like heterosexuality so his messages
seem pretty skewed. Instead of getting mad at Dickie, we should feel
pity for him.
In fact, we should start a collection for that penis enlargement surgery
that he hasn't been able to afford on his Burger King salary.
Anybody want to coordinate the Dickie Kendrick Penis Fund?

"Dick No-Prick" Kendrick wrote:
>
> You, call *me* on the carpet? Ha! The best you can do is get rug burns
> on your hands and knees from Brian Reed pumping you silly let alone
> call someone else on the carpet. More delusions caused by your
> mixing methadone and prozac.
>
> Listen to the voices in your head, Toilet Boy, jump off the bridge.

3904. Re: Looking for BC200XLT information...

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34d73aa1.20074716@enews.newsguy.com>
Source record: 171514
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 04 Feb 1998 02:45:16 GMT, "Fred Donnelly"
<fjdonne@bellsouth.net> wrote:

>I am looking for any and all information on the Uniden Bearcat 200 XLT,
>including modifications, schematics, tips, etc. Thank you in advance.
>
>Fred Donnelly
>fjdonne@bellsouth.net

You can find quite a few places on the internet with a simple search
on one of the search engines. You might go to
http://hem2.passagen.se/jillis/BC200.TXT which gives you the main
three mods that are done to this model.

Wiggie

3905. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: THX-1138 <Porchnoy@ix.netcom.com>
Message-ID: <34D7EE1C.96306C89@ix.netcom.com>
Source record: 171515

Thomas W. Demers wrote:

> Life's to short to worry...

Or to learn how to spell three-letter words.

3906. Uniden BC200XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Jeff Alexander <jeffa@nwpacifica.net>
Message-ID: <6b7jvl$kup@zeppo.maxrnd.com>
Source record: 171516

Anyone interested in a 200xlt with the Cell mod done?
Email me jeffa@nwpacifica.net best offer OVER $140 takes it!
in addition to the mod, it had two batteries and the stock whip, stock case.
I can send a photo, it's in excellent condition.
reason for sale - locals now on trunk system. time to get a tracker!

3907. Uniden BC200XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Jeff Alexander <jeffa@nwpacifica.net>
Message-ID: <6b7jnc$ko7@zeppo.maxrnd.com>
Source record: 171517

Anyone interested in a 200xlt with the Cell mod done?
Email me jeffa@nwpacifica.net best offer OVER $140 takes it!
in addition to the mod, it had two batteries and the stock whip, stock case.
I can send a photo, it's in excellent condition.
reason for sale - locals now on trunk system. time to get a tracker!

3908. Uniden BC200XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Jeff Alexander <jeffa@nwpacifica.net>
Message-ID: <6b7j7j$knj@zeppo.maxrnd.com>
Source record: 171518

Anyone interested in a 200xlt with the Cell mod done?
Email me jeffa@nwpacifica.net best offer OVER $140 takes it!
in addition to the mod, it had two batteries and the stock whip, stock case.
I can send a photo, it's in excellent condition.
reason for sale - locals now on trunk system. time to get a tracker!

3909. BC144XL

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: "Joe W. Kimball, Jr." <jkimball@pernet.net>
Message-ID: <34D7FAE0.705A@pernet.net>
Source record: 171519

Does anyone know whether it is possible to modify this scanner so I can
scan the 800 range.
thanks

3910. Re: Keep Cheek and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D7FDF2.DE058257@primenet.com>
Source record: 171520

Mike Stanton wrote:
>
> Ah c'mon guys, why do a few like to post angry letters about the
> so-called waste of bandwidth etc...? Why can't you guys just enjoy
> what great fun these two quarreling guys create? I guess that you
> would say something like "dont have time to read this garbage", or
> "what does this have to do with scanning?", or, in my opinion the
> most lame,"this is unproffessional" etc. But to that I would say
> this: If your getting these messages chances are it is because you
> have some free time and are just perusing what is on the Internet...
> You have the free time..you aren't that busy. See a chiropractor or
> proctologist about 'loosening up'....

To quote Voltaire "I disagree with what you said, but I will defend to
the death your right to say it." I'm not sure I'd go so far as to
defend to the death some of the morons who populate this newsgroup,
but in this case I do not disagree with you, but rather agree
completely.
Some people take virtuality way too seriously and simply can't enjoy
themselves.

> Damn I wanted to say this for months now...feels good to let it out...
>
> Feel free to flame me. I am tough and I CAN take it.

You'll get no flames :-) from me on your position stated above. Feel
free
to join in more often.

3911. FS: Pro-2035

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Bill Flatter <bill@bigsky.net>
Message-ID: <34D800AE.3D14@bigsky.net>
Source record: 171521

Pro 2035 brand new in the box for sale for $275 + shipping in the USA
only please.

Write bill@bigsky.net for details.
--

If you are planning a trip to Montana this year then go here
first, http://www.missoula-mall.com for all your travel needs
such as lodging, dining and guide service.

3912. FS: Pro 43

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: DON LARSON <SPEEDDEMON@prodigy.net>
Message-ID: <6b90tt$19lg$1@newssvr04-int.news.prodigy.com>
Source record: 171522
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I have a Pro 43 for sale.
It is in good condition and has the cell band mod.
Includes the factory service manual, users manual, a case that is too big, (it's the case
for the HTX-202) and a telescoping antenna, along with the original antenna.

Apparently something is wrong with my newsreader software because I posted the price but people still want to know the price. +ACQ-250 (two hundred and fifty dollars).

Don Larson
(406)388-1997 hm
(800)595-8903 wk
speeddemon+AEA-prodigy.net

3913. Re: Problems with FCC Database - Second Attempt

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: NoThankYouSpammers@compuserve.com
Message-ID: <evvD$VHM9GA.316@ntdwwaaw.compuserve.com>
Source record: 171523
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34D62D68.73E3@hotmail.com>, madscanner@hotmail.com wrote:
>To anyone who attempted to test the FCC's beta search engine and found
>javascript errors getting in the way, please try again now--they've been
>fixed, at least for the functions in question.
>
>Go to http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts
>and select "State/County", "State/County/Frequency", or "Frequency".
>Supply whatever search parameters you wish, just so that your search
>results in some matches in the "WTB LAND MOBILE DATABASE." If there
>are any matches, you will come to the database selection screen. From
>this point on, your luck should turn sower -- clicking on "WTB LAND
>MOBILE DATABASE" will yield no response from the server, no matter how
>long you wait for one.
>
>Netscape users' browsers should go as far as "Transmitting data from
>gullfoss.fcc.gov:8080..." appearing on the bottom status bar. IE users
>should simply see "Contacting..." or something similar. But in both
>cases, once you've requested that DB, nothing should come back.
>
>On the other hand, if you were to perform a "Callsign" search back at
>the main menu, and towards the end of the search process clicked on the
>"WTB LAND MOBILE DATABASE" selection, then there would be no problem
>accessing that database.
>
>I'm hoping that a few of you would test this from your ISPs and post
>the results so they can be forwarded to the bug people. Like said, it
>would be nice if more than one person were reporting this, as it's very
>easy to dismiss one trouble report (ie mine) as a fluke. :-)
>
>Thanks all...

Same experience.

For what it's worth, I looked up my own call sign (marine band) and it found
it right away.

Don

3914. Re: scanning on a cruise ship -Yes do!

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: David Filice <cubit@mci2000.com>
Message-ID: <01bd308c$a5611680$a50337a6@cubitk6>
Source record: 171535
Cross-posted to: rec.radio.scanner,alt.radio.scanner

1. legal? Hell if I know!

2. Communications to hear? YES

I took a scanner on a cruise in 1980 and listenned to the maritime VHF frequencies. Our ship, The Fairsea, stumbled upon a Navy missle test area, while heading North along the California coast. I listenned to the Italian Captain of the ship argue with a Navy "Bloodhound" about course changes the ship had to make. fun fun fun

My brother and I went up on deck and loudly discussed, between us, the opinion that the ship was going to make a turn. The turn became apparent from the curved wake of the ship. The passengers paid no attention to us, or the manuever.

Dave

john.szalay@postoffice.worldnet.att.net wrote in article
<6b32fv$auh@bgtnsc03.worldnet.att.net>...
> Sly Kapchinski wrote:
> >
> > I am planning a trip on Royal Carbbean cruise lines this summer to the
> > caribbean and thought about taking some of my scanners.
> >
> > #1 Is this legal?
> >
> > #2 Is there any on-board communications I could expect to hear
> > including ship/shore type transmissions, and does anyone have any
> > frequencies or know of a web page to check?
> >
>
> Close to shore operations should be standard marine VHF channels
> while out to sea, short wave USB/LSB would be normal. along with
> sat communications.
>

3915. Re: Scanner Websites on Geocities- Is Geocities Down??

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: schuman1@airmail.net
Message-ID: <37168A818E4CD1B6.94E4FE7F9D1114EF.22759B45430C2D02@library-proxy.airnews.net>
Source record: 171536
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34D6D86A.38B3@Hotmail.com>, Captain Dunzel
<Dunzel@Hotmail.com> wrote:

> Has anyone out there been able to connect to ANY
> Geocities websites within the last two days?(Feb 1,2)
> It is now Feb 3 and I still can't connect to any websites.
> Is there a problem with Geocities? I never had a problem
> before. Any feedback would be appreciated.

I have a weather web page on geocities and it has been working fine the
past couple of days. It is in the CapeCanaveral neighborhood. I did have a
two days outage on Jan 27 & 28, It affected CapeCanaveral but others
remained up and running.
Something happen the past few days. I did find this:

02 February - 18:58 PST (-08:00 GMT)

All restores have now been completed. Thanks for your understanding and
patience while we
worked through this process.

GeoCities Operations Team

You cab always check the status at the address listed below

http://www.geocities.com/members/info/system_status.html

Hope this helps
Bob

--
Visit my web page "Uncle Bob's Dallas Fort Worth Weather Stats and Links @
www.geocities.com/CapeCanaveral/9405/

3916. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <6b6drm$m8a@freenet-news.carleton.ca>
Source record: 171537

"fgp" (bmw540@idt.net) writes:
> super converter II hand held for sale $100
> super converter 9001 base unit for sale $125
>
> If interested email header address
>

Save your pennies and just buy a full blown 800MHz scanner (full coverage)
for $150.00-$250.00 depending on how much of a scanner you want. You'll
find it right here.....just keep your eyes open.

Some guy just posted a BC200XLT for $120.00

--
Life's to short to worry... :)

3917. Re: Can you hook up 2 scanner antennas at one time?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: ka8tok1@aol.com
Message-ID: <19980203115401.GAA02455@ladder03.news.aol.com>
Source record: 171538

>For example one designed for 800 mhz and one that's full range?
>
>would you use just a bnc t- connector

Yes, Just use a BNC - T connector to allow both antennas at one time.. But be warned both are receiving all frwquencies that are radiated.. Menaing: you might end up with Harmonics from other bands unless your running good shielded coaxial cable..

3918. Re: Radio Shack Pro-67??

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34D70D4D.C3A4EA35@vnet.com>
Source record: 171539

DeerRun@snet.net wrote:
> I am interested in purchasing my first scanner. I have just noticed
> that the Radio Shack Pro-67 is now on sale for $150. Is this a good
> purchace??

Bob,
The PRO-67 is a pretty nice little radio. It is made for
Radio Shack by Uniden and seems to have the same receiver
as their new BC235XLT just without any of the TrunkTracking.
I posted a review of it a few months back on my web site.
If interested, try my home page listed below. Follow the
link to radio monitoring then find my table of receivers
and you should see the PRO-67 nearby.
Since you are just getting into the hobby, I would
also recommend checking out my New Scanner User FAQ
listed below.
Happy reading and good luck with your decision!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

3919. GPS and Win CE HPCs

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: fourphun-hates-spam@bellsouth.net
Message-ID: <MPG.f40f2f136f06ee09896db@news.atl.bellsouth.net>
Source record: 171540
Cross-posted to: alt.radio.scanner,microsoft.public.windowsce,rec.radio.scanner,sci.geo.satellite-nav

This inquiry is in regard to the Global Positioning System, GPS
http://www.trimble.com/gps/fsections/aa_f1.htm

I am trying to locate software to connect GPS (probably a handheld Garmin GPS II(+), or GPS12(XL) model http://www.navtechgps.com/supply/gps2plus.htm), or a new Magellan Tracker or Color Trac) to a handheld palmtop Win CE 1 C-140 with 4MB memory. Remember Win CE is a new OS completely different from Intel based Windows at the machine code level.

I want a moving map display with zoom details. The ability to add scanning and radio related notes to my maps using the desktop PC etc. also would be nice. These I would like to download to the HPC for mobile use with this software I am seeking.

Has anyone tried that over priced $179 (IMHO) Teletype Software http://www.teletype.com/gps/)? A number of people would like to know what you think of it.

I am also interested in also giving my wife the ability to look at a computer map display while I am working and see where I am located as I go about my travels during the day. In the Atlanta GA metro area she could conceivably click on a remote TV camera using the Internet http://www.georgia-traveler.com/traffic/video/index.html (all those dots on that map are live cameras and speed sensors) and see my truck anywhere on our Interstate System if she knows where I am. This I would set up using packet radio to send her position information and an idea I got from http://users1.ee.net/ptech/betatest.htm . Has anyone tried 'ERIC' http://users1.ee.net/ptech/) with a GPS unit?

Does anyone have more information or an exact pointer to this ham radio software that is mentioned below..
>We can wait until APRS CE comes out sometime in the next couple of months. That will do moving map and GPS interface. see www.tapr.org
I have looked around that site and can not find anything about APRS CE.

Also if you are extremely interested in exactly the same thing - a GPS unit to a handheld Win CE PC please email me with your name and indicate your interest so I can forward what I find out without wasting USENET bandwidth on this item of narrow interest.

BTW what do you think of a handheld Garmin ii+ or Garmin G12xl verses a new Magellan Tracker or Magellan Color Trac?

Please indicate in your message if you can read the newer html formatted email from Outlook Express 4.0

Thanks in advance,
73 de

Vic Healey ki4je
--
WARNING REPLY TO FIELD Ki4je@bellsouth.net = BOT spam defeat
try winndixie @bellsouth.net (please put it together)

3920. Trunkcom@grove.net down?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: randy1038@aol.com
Message-ID: <19980203145100.JAA17019@ladder03.news.aol.com>
Source record: 171541

Does anyone know if trunkcom@grove.net is down? I haven't received any messages for the past couple of days. I tried posting a message and it bounced back saying that it was undeliverable.

Anyone know anything?

3921. Re: OFFICIAL CONNECTICUT SCANNER GUIDE?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19980203145401.JAA06190@ladder02.news.aol.com>
Source record: 171542

Get the Scanner master Pocket guide. its better that the big CT book

3922. Re: LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: avcbob@aol.com
Message-ID: <19980203145801.JAA17730@ladder03.news.aol.com>
Source record: 171543

Hi Rich,

Let me clarify. When the RTO is receiving the field units, of course, they are hearing the UPLINK audio from the voted receivers. But when they transmit they are hearing themselves on the DOWNLINK from "Sidetone Receivers that are scattered around the city. This gives the RTO a positive confirmation that they are acutally on the air. Depending on where you are in the city in relation to the base transmitter, the RTO could hear you while you are using simplex. The sidetone receivers are in central locations for each brueau, for instance the receivers for Central are on a high rise in downtown. If you ran simplex around there, the RTO might well hear you taking out the base. If you were simplex in Northeast, there is no way they would hear you at all.

When the RTO's have problems with the receiver sidetone, we put them in "Local Sidetone" and the audio is created locally to the RTO. The RTO's ALWAYS perfer local s/t, but they almost always get receiver s/t.

The switching system here at the dispatch center controls all of the functions of cueing, priority, and such. Remotes such as at METRO and ASTRO come through this switch and their priority, which is lower than the RTO is set there.

The radio system is not really a "repeater" in the strict sence of the term. All audio from the voted receivers is sent to the switch at "CDC". Priority is then set, and the audio is sent back to the transmitters. Although they don't often do it, the repeat can be inhibited from CDC. The receivers and transmitters are not co-located and are at different sites. Many more receive sites than transmit.

As for Tac-4 being re-assigned and an associated re-alignment. I don't know what they are doing. I am involved in maintenance not operations. I will tell you that all of the TAC freqs are city wide. Meaning that there are transmitters throughout the city. Although they normally use a given TAC in a given area, and that is how we leave the transmitters configured, we can reconfigure the transmitters at will. They are also making use of the new TAC channels which ARE stand alone repeaters, however the RTO's do have wireline access to some of them.

Hope this helps!

Bob

>I always thought the RTO's (dispatcher's) receive audio source was the
>repeater's INPUT frequency. Simplex comms on the output, therefore,
>would not be heard. Officers in the field use the output in simplex
>mode quite a lot for local communications and the RTO's always talk
>right over them. Heck, on frequencies used by more than one division,
>an RTO from one division will talk over a mobile from the other

>division. The second division's RTO still hears her unit.
>
>The RTO's sidetone probably comes from the mic audio circuit - not the
>repeater's output frequency (although that's where the audio eventually
>goes).
>
>When I used to do Hamwatch (years ago...) with the LAPD, we regularly
>used the trigger channel simplex on our Rovers since we couldn't always
>get a tac channel assignment. The only times we got "yelled at" by the
>RTO's was if the radio got switched to Duplex by mistake. As long as we
>stayed on simplex nobody ever complained.
>
>Of course these days there are a *few* more tac channels! So the
>emergency trigger channel should be used only for that purpose.
>
>Speaking of LAPD tac channels, now that Tac-4 is used for the Metro Red
>Line instead of Central Bureau Tac, has there been a re-alignment (or
>re-assignment) of bureau tac channels?
>
>Rich.
>
>
>
>
>
>
>

3923. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980203151001.KAA19084@ladder03.news.aol.com>
Source record: 171544

Good job Don!!!!!!!!!! Although you may have not had your equipment fail , there are several Uniden and RS owners that have. Do the right thing and spend a little more on your invesment to protect from uneccesary costs in the future. A little extra spending also helps our economy. Go home you commies.....

3924. BEST Ni Cads ??

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6b7ae5sib1@newsd-122.bryant.webtv.net>
Source record: 171545

I wonder what the best ni cad batterys are. I have been using the radio shack regular and high cap. batteries and would like to find some better ones if there is such a thing. Seems like the RS batts. don't hold a charge as long as I think they should. Any thoughts???

DENNIS in GA.

3925. Re: LOOKING FOR THE MODS ON THE UNIDEN XLT9000 BASE

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19980203155601.KAA24493@ladder03.news.aol.com>
Source record: 171546

If you remove the power supply, you can run it on batteries. Quit yer shouting.
Ed

3926. Re: Trunkcom@grove.net down?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Sentry111 <Sentry111@prodigy.net>
Message-ID: <34D73DBB.4019@prodigy.net>
Source record: 171547

Randy 1038 wrote:
>
> Does anyone know if trunkcom@grove.net is down? I haven't received any
> messages for the past couple of days. I tried posting a message and it bounced
> back saying that it was undeliverable.
>
> Anyone know anything?
I have had the same experience. I just tried to re-subscribe a few
minutes ago. I'll see if it took later.

3927. Re: OptoScan 456

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: coffeeman@feedME
Message-ID: <34d74c9c.0@lightning.ica.net>
Source record: 171548
Cross-posted to: rec.radio.scanner,alt.feedme

> Hello,
> Does anyone know where to buy the OptoScan 456 for the Pro-2006 in
> Canada?
>
> Thanks.

Why not buy from Optoelectronics?

Hungry for NEWSGROUPS??? USE feedME.ORG
Read and Post to 30,000 groups through feedME.ORG
FREE FREE FREE http://www.feedME.ORG FREE FREE FREE

3928. Re: scanner mods

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EntCtn.GrH@moraga.ness.com>
Source record: 171549

In article <34D65DBC.4EF77186@hwcn.org>, Dan Copeland <ak383@hwcn.org> wrote:
>Is there any small hand held scanners that have an ear jack that can be
>modified to receive 183.00 mhz and 176.xxxx mhz. The reason I need
>these
>freq. is that I have two wireless Microphones and want to have a
>portable
>receiver that I can mount on my Camera for video work. The receivers
>that come with the mics are to big for camera work.

The problem you will face when using a scanner to receive wireless
microphones, is that the audio you receive will be LOW fidelity unless
the scanner you use is capable of wide band signal reception, then
your recovered audio will probably be of a lower volume and noisy.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

3929. Re: MR. CHEEK DESERVES a kick in the ass!

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6b7hsklkh1@news3.microserve.net>
Source record: 171550

In article <34D1A152.5A08@usa.net>, jmackey@usa.net says...
>
>OK Bill,
>
>Two thing for you:
>1. When have I lied?
>2. How would/could I have forged newsgroup posts & how do you prove
>I did it?
>
>
>Bill Cheek wrote:
>> Two things, Smacksie-Baby.
>> 1. You are a profound liar, and
>> 2. You know how to forge newsgroup posts.
>
>

Both Cheek and Mackey both need a good solid kick in the ass.
They should run for office. They're both good liars.

Tyler

3930. Re: pro-2026 patrolman poor sensitivity

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34D7510A.4146AD43@cyberhighway.net>
Source record: 171551

I would check to make sure that you are using an appropriate antenna and coax line. I have TWO pro-2026 and I am not sure that I would say that they have low sensitivity. At least not with a GOOD antenna and the correct (read rg-6 or better) coax line.

Cliff

joe potoma wrote:

> Can anyone tell me about any chronic problems with this scanner for
> sensitivity,
> all antenna connections are good, and no loose solder joints. I have poor
> sensitivity
> please e-mail me at ishyguy@idirect.com

3931. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34D7523D.3D3F@tir.com>
Source record: 171552

Emoney250 wrote:
>
> I knew you would see it my way. You never know when a unit will have problems.
> My experience with any/all electronic equipment is that ity is man made ,
> therfore, can/will fail eventually. The smart buyers always look for
> warranties to eliminate costs of repairs/replacements in the future. I am sure
> Uniden has some nice products, but they can't/don't back their products with
> warranties. There is a reason for that. RS is the way to go.

Didn't P.T. Barnum say "There's a sucker born every minute."

--
Dean
****
** To Reply, Remove the "55" from the E-Mail address **
** Anti Spam Measures In Effect **
****

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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per message to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

3932. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <34D75326.1744@tir.com>
Source record: 171553

Whacker wrote:
>
> The $50-$60 is worth every penny. If your radio is damaged for any
> reason, they will either fix it our give you a new one (usually a new
> one). So get some damage from static build up in your antenna and run
> it in to get a radio upgrade. Since, RS is introducing new models all
> the time, you are sure to get a new one. I would recommend it to
> anyone.
>

The last time I sent something in for repair at Rat Shack it was FAR
less expensive than purchasing the extended warranty anyway. So unless
you've got a serious problem, or repetitive problems it'd be cheaper to
pay for repairs as you go. And if you're experiencing that many repairs
your best bet is to avoid that product totally.
--
Dean
****
** To Reply, Remove the "55" from the E-Mail address **
** Anti Spam Measures In Effect **
****

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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per message to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---

3933. Re: John Mackey's Headach

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34D754AD.A4EB7450@cyberhighway.net>
Source record: 171554

Mr. Close,I wasn't aware that I WAS 'in the gutter level' as you so kindly put it. Before you run rampant with your mouth in high gear why don't you examine who the problem is in this NG. I would be extremely suprised (you would be a moron of the 1st degree) if you came to the conclusion that it was me. <shaking head and laughing at all this nonsense>

And to you Mr. Mackey-there is NOTHING pompous about pointing out to blithering idiots that their english (written at the least) is abysmal. If you had .00001 of the education that you claim to have, you would find it as distressing as I do. In engineering clear communication is an ABSOLUTE. People who cannot place correct punctuation or be bothered with spelling generally do not have enough intelligence to be in the field, or at the least they are lacking the maturity to do their job correctly.

Before you get your fingers all revved up to tell me-yes I am aware that I am replying to Mr. Mackey in the wrong thread. If you don't like it then don't read it. I will no longer be replying to Mr. Mackey or any thread that has his name in it. This most likely means that I will have to leave this NewsGroup as the swine seems to be the only topic of conversation around here.

To all of you I wish a good day,

Clifford

Jack Close wrote:

> -=> Quoting John Mackey -- Ka0ssf to All <=-
>
> > Clifford,
> > It is pretty SAD on YOUR part when you have to resort to
> > pompus stuff like spelling & grammar to find fault with someone.
>
> It's a VERY SAD day when a pompus asshole like
> john mackey, with all his alleged degrees and
> experience, lowers himself to the gutter level
> and responds to Clifford.
>
> But it's even sadder that asshole mackey can't
> use the alleged education he brags about, and
> continues to make grammar and spelling errors.
>
> I'll bet asshole mackey slept through any and
> all classes he MAY have been enrolled in.

>
> ___ Blue Wave/QWK v2.12
> --
> |WarpGate: Jack Close 52:1000/211
> |Internet: Jack.Close@f211.n1000.z52.warpgate.com
> | The WarpGate Network Internet Gateway El Cajon, CA.

3934. Uniden BC200XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Jeff Alexander <jeffa@nwpacifica.net>
Message-ID: <6b7jrc$kuo@zeppo.maxrnd.com>
Source record: 171555

Anyone interested in a 200xlt with the Cell mod done?
Email me jeffa@nwpacifica.net best offer OVER $140 takes it!
in addition to the mod, it had two batteries and the stock whip, stock case.
I can send a photo, it's in excellent condition.
reason for sale - locals now on trunk system. time to get a tracker!

3935. Uniden BC200XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Jeff Alexander <jeffa@nwpacifica.net>
Message-ID: <6b7jj7$knu@zeppo.maxrnd.com>
Source record: 171556

Anyone interested in a 200xlt with the Cell mod done?
Email me jeffa@nwpacifica.net best offer OVER $140 takes it!
in addition to the mod, it had two batteries and the stock whip, stock case.
I can send a photo, it's in excellent condition.
reason for sale - locals now on trunk system. time to get a tracker!

3936. Uniden BC200XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Jeff Alexander <jeffa@nwpacifica.net>
Message-ID: <6b7jf4$knt@zeppo.maxrnd.com>
Source record: 171557

Anyone interested in a 200xlt with the Cell mod done?
Email me jeffa@nwpacifica.net best offer OVER $140 takes it!
in addition to the mod, it had two batteries and the stock whip, stock case.
I can send a photo, it's in excellent condition.
reason for sale - locals now on trunk system. time to get a tracker!

3937. Uniden BC200XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Jeff Alexander <jeffa@nwpacifica.net>
Message-ID: <6b7j4n$knh@zeppo.maxrnd.com>
Source record: 171558

Anyone interested in a 200xlt with the Cell mod done?
Email me jeffa@nwpacifica.net best offer OVER $140 takes it!
in addition to the mod, it had two batteries and the stock whip, stock case.
I can send a photo, it's in excellent condition.
reason for sale - locals now on trunk system. time to get a tracker!

3938. Uniden BC200XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Jeff Alexander <jeffa@nwpacifica.net>
Message-ID: <6b7k3n$kuu@zeppo.maxrnd.com>
Source record: 171559

Anyone interested in a 200xlt with the Cell mod done?
Email me jeffa@nwpacifica.net best offer OVER $140 takes it!
in addition to the mod, it had two batteries and the stock whip, stock case.
I can send a photo, it's in excellent condition.
reason for sale - locals now on trunk system. time to get a tracker!

3939. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: whitecoat@loony.bin
Message-ID: <34e05309.4046672@news.zippo.com>
Source record: 171560
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jesus fucking Christ, John. You just don't have the slightest clue about shit - do you?!

This is NOT what was asked for. I'm glad you've (once again) been able to throw smoke in the air.

You were asked to provide SUPPORTING arguments from others to YOU. Nothing about Cheek. I don't give a rats ass about him - you're the mental case.

Post 3.

Try again, you pathetic failure.

On Mon, 02 Feb 1998 21:24:58 -0800, John Ma^ckey -- KA0SSF <jma^ckey@usa.net> wrote:

>Macaroon wrote:
>> Yes. Post at least 3 (with full headers for verification). This is, yet
>> another, soon-to-be failed challenge we can add to your long list of failures.
>
>Read them & weep!
>
>Just for good measure I gave you EXTRA! Here are 8 messages written by
>6
>different people. The date, author, & subject are all there for you
>to verify thru dejanews! All posts were written within the last
>6 weeks to 18 months.
>
>I have NEVER failed to meet the reasonable challenge of this NG yet!
>
>**********
>
>Subject: Re: Why does everyone hate Cheek
>From: tvine@teleport.com (PjB)
>Date: 1996/07/24
>Newsgroups: rec.radio.scanner
>
>Bill Cheeks, as usual. Who posted whose name and address first in the
>case of Mr. Mackey? Mr. Bill Cheeks.
> Who sends people threatening email? Mr. Bill Cheeks.
>Who lies about getting info from AOL about one of their customers? Mr.
>Bill Cheeks. Who started this mess (again) by peddling his gadget on a
>non-commercial newsgroup? Mr. Bill Cheeks. Who would we have to blame if
>every electronics outfit (even the legit ones) started using this group
>as

>an advertising forum? Mr. Bill Cheeks. Your question is answered, Mr.
>Shaggy.
>*******************************
>
>Subject: Re: Wells Vs. Cheeks---Round 1
>From: tvine@teleport.com (PjB)
>Date: 1997/12/14
>Newsgroups: rec.radio.scanner
>
>Cheeks is incapable of anything except a 9-year-old
>schoolyard mentality.
>*****************************
>
>Subject: Re: Scanner FAQ from Bill Cheek
>From: <hduff@hcol.humberc.on.ca>
>Date: 1996/07/21
>Newsgroups: rec.radio.scanner
>
>> You better back off, Joseph. He is right about Bill Cheeks. If you have EVER
>> dealt with Cheeks on FIdonet, he is an ASSHOLE.
> / \
> |
> |
>Calling a spade a spade.. ---------------
>
>Ask yourself Joseph...why is Bill Cheek the common denominator to all
>of the trouble !
>I'm sorry for offending you with this BS but the truth must be told.
>**********************************
>
>Subject: Re: Bill Cheeks is an asshole
>From: <hduff@hcol.humberc.on.ca>
>Date: 1996/07/21
>Newsgroups: rec.radio.scanner
>
>Funny how the ranks of Bill Cheek "offendees" are showing up.
>One only need conclude that YOU, Bill Cheek are the common thread to
>these flames.
>************************
>
>Subject: Re: CHEEKS is an ASSHOLE
>From: flatted5th@aol.com (Flatted5th)
>Date: 1996/10/13
>Newsgroups: rec.radio.scanner
>
>The reason people talk bad about Cheek is that the smart ones see thru
>his
>game. The truth is that Bill Cheek is laughing at all you nit-wits. He
>thinks your a bunch of know nothing idiots who hang on his every word.
>This is a game to him. Trust me. I met Cheek when he had first moved to

>San Diego. Even had a few dealings with him. This guy is a hoser and a
>scammer. He deserves the treatment he has got in this ng, and then some.
>**********
>
>Subject: Bill Cheek - Go away
>From: saturn@airmail.net (Dave Smith)
>Date: 1996/07/23
>Newsgroups: rec.radio.scanner
>
>I usually lurk, but I must post an opinion about your above comment, and
>others in
>this group:
>You must be kidding!
>Are you really this much of an asshole? The group was nice and peaceful
>until you
>came along. And you wrote several books? Who would publish you?
>Your professionalism is yet to be seen, and you come across as very
>arrogant. Did
>you graduate Junior High School, or do you still attend?
>Go away.
>**********
>
>Subject: Re: Moderator
>From: charles@pbu60.rhesys.mb.ca (Charles Mikelson)
>Date: 1996/09/01
>Newsgroups: rec.radio.scanner
>
>If Bill (shithead) Cheek is allows himself to become moderator he
>will destory this newsgroup just like he destroyed Fido SCANRADIO.
>He is a vindictive asshole that seems to think he is GOD and all
>the rest of us can go to hell.
>**********
>
>Subject: It's Butt Cheek Life
>From: proscan782@aol.com (PROSCAN782)
>Date: 1996/07/21
>Newsgroups: rec.radio.scanner
>
>Bill Cheek has blown into this forum once again, and the shit--nearly
>all
>of it his--has started to fly. Ol' Bill posts his advertisements here
>for
>that weird little, over-priced gizmo he sells, calls them a FAQ and
>"useful information" and tells us that we should be grateful. What's
>more,
>Billy Butt has climbed aboard that altar he's built for himself to
>proclaim his intellectual and moral superiority over all.
>
>Now, there are bound to be many people on rec.radio.scanner who has
>never

>heard of the ol' butthead who calls himself Cheek, so gather 'round
>y'all
>while I tell you the life story of this consumate asshole.

3940. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: whitecoat@loony.bin
Message-ID: <34de5256.3867269@news.zippo.com>
Source record: 171561
Cross-posted to: alt.radio.scanner,rec.radio.scanner

AnSwEr ThE QuEsTiOn FoOl.

You are still a lunatic and haven't denied it. We're making progress with your sorry ass.

On Mon, 02 Feb 1998 19:30:54 -0800, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>Because Pat Sullivan was responding to Bill Cheek, NOT me.
>FOllow the threads, FOOL.
>
>
>Macaroon wrote:
>> But, John, how does that not make you a troll. Stick with the issue, lunatic.

3941. RS Pro-2042 ("reading" of serial-number)

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Knut Otterbeck <otterbec@online.no>
Message-ID: <34D7667A.98E40C73@online.no>
Source record: 171562
Cross-posted to: de.alt.radio-scanner,alt.radio.scanner.uk,rec.radio.scanner,alt.radio.scanner,nl.radio.scanner

Hi everybody!

Can anyone please tell me what this serial number "010393" can
tell me about the specifics of a Realistic RS Pro-2042 scanner?

The scanner in question (reffering to owner) is bought in the
UK in september of 1998. I want to know if it is the very latest
firmware/model of the unblocked versions of these great scanners.

Anyone ? Please don't hesitate to answer me.......! Because I am
going very firm on a purchase any day now :) !

The best,

Knut O.

3942. 2 Bearcat 890-XLT's for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: foxnewz@aol.com
Message-ID: <19980203183700.NAA14640@ladder03.news.aol.com>
Source record: 171563

Bearcat 890 XLT for sale
200 Channels
CTCSS PL board installed
In Mint condition

each for $165

Has line out feature, multiple banks, multiple priority etc

Great radio...but need the money

Buyer must pay shipping unless in Boston Area will meet you

COD Only

3943. Re: BC895XLT MODS?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: tylercyber@aol.com
Message-ID: <19980203190901.OAA07703@ladder02.news.aol.com>
Source record: 171564

>Subject: BC895XLT MODS?
>From: "Mike Crumpton" <MCRUMPTON@worldnet.att.net>
>Date: Mon, Feb 2, 1998 20:23 EST
>Message-id: <6b5rje$qck@bgtnsc03.worldnet.att.net>
>
>Are there any Mods for this radio out there??? Expanded coverage?
>Thanks. Mike

Another newbie who buys a scanner and doesn't know what can be done with it.
Get a clue.

tyler

3944. Re: LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6b7qgk$u0s$1@uni.library.ucla.edu>
Source record: 171565

Very nice summary, thanks! 8*)

I got the impression that the storm on Mon night created some real problems with the new system. The signal strength of some of the stand-alone repeaters (eg ADVICE) were way down in the valley (probably just propagation), and it sounded like someone was keying in simulcast mode over a large subset of the new repeaters to do maintenance - were there indeed systemic problems last night?

... Oh, back on the original topic - I found the following information on MODAT tones, but can't yet vouch for its veracity:
0 - 637.5 5 - 1387.5
1 - 787.5 6 - 1537.5
2 - 937.5 7 - 1687.5
3 - 1087.5 8 - 1837.5
4 - 1237.5 9 - 1987.5
Seems to me that one could simply tweak some existing code for a PC soundcard (such as multimon for linux) to verify and read the tones.

AVCBOB (avcbob@aol.com) wrote:
: Hi Rich,

: Let me clarify. When the RTO is receiving the field units, of course, they are
[...]

3945. Re: Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6b7r4h$p9c@urth.autarch.com>
Source record: 171566
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6b5olf$cgc@bgtnsc03.worldnet.att.net>,
<john.szalay@postoffice.worldnet.att.net> wrote:
>Bob wrote:
>>
>> On Sun, 01 Feb 1998 19:01:11 -0500,
>> john.szalay@postoffice.worldnet.att.net wrote:
>>
>> >However no matter what I enter as county on a state/county search,
>> >it does not accept a county name, upper or lower case.
>>
>> If you have JavaScript enabled on your browser, try disabling it and
>> see if that solves this problem.
>
>Ok that part is solved now, for simple freq searches, it appears to work
>fine , however for a little more complex (very little) search , no
>response
>long wait, no response, I wonder how they have the search string setup
>?
>because its SLOW>>>>>>>>>>>>>

Yes, the FCC server is very slow. There is an awful lot of data
to search, and one can imagine radius searches would be time
consuming, but it's really so slow I think they're using
shitty algorithms.

Whatcha expect from the fed?

;)

--
The pen is mightier than the sword... outside of arm's reach.
(modify radius accordingly for rifle.)

3946. Re: ACARS On the PRO-2006 -- Help!

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6b7qm3lru1@news1.teleport.com>
Source record: 171567

"ka3jjz@erols.com" <ka3jjz@erols.com> wrote:

> Again, I find this interesting, since all comms on the vhf air band
>in the US are AM; why are you guys using WFM?? And what interface and
>decoder are you using? 73s Mike ka3jjz@erols.com

Ooops.... I didn't pay any notice to the WFM tag!

I was referring to using the RS Pro-2006 for ACARS reception. Of course, ACARS is transmitted in the AM mode. The data ransmission is PSK 2400 Baud (1200/2400 Hz). I haven't personally tried it so I couldn't say.

I use the AEA ACARS package (similar but not identical to the Lowe's Airmaster), which is software and a serial port demodulator (similar or identical to the AEA HF Fax demodulator).

Steve
WB7PSD

3947. Re: Need Help With AEA ACARS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6b7rat$m9u$1@news1.teleport.com>
Source record: 171568

tsr172@mindspring.com (Tim Robinson) wrote:

> I need to hear from someone using the AEA ACARS program. I'm
>receiving the information but I'm having trouble with the log files.
>The information keeps wanting to go to the printer and not be saved in
>file form. Any help or suggestions are appreciated.

>Tim

I haven't used the program in awhile. Isn't there an item in the
set-up or configuration area that allows you to save to file instead
of directing everything to the printer?

If not, then you would have to "redirect" the printer output to a file
in DOS. I don't think the program was that brain-dead and I don't
recall having a problem at the time. Do you have the manual to refer
to? I am sure it was covered in there somewhere!

I will try to remember to look at my setup and see how it is
configured. I monitor to a file and read the file later, so I know it
can be done quite easily. That is the way I set it up from day one
and haven't thought about it since!

Steve
WB7PSD

3948. Re: Uniden BC200XLT FS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: ScanMan@any.freq
Message-ID: <34D79E73.4F9F@any.freq>
Source record: 171569

Jeff, after posting your ad 5 times I believe the readers received it.

Enough is enough Sir

3949. Re: FS: Pro 43

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6b7t2k$pdd@urth.autarch.com>
Source record: 171570
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

In article <6b6a3o$29g0$1@newssvr07-int.news.prodigy.com>,
DON LARSEN <SPEEDDEMON@prodigy.net> wrote:
>I have a Pro 43 for sale.
>It is in good condition and has the cell band mod.
>Includes the factory service manual, a case that is too big, (it's the case
>for the HTX-202) and a telescoping antenna, along with the original antenna.
>

Umm, so what do you want for it? You should know that people
respond to an ad without at least a ballpark price MUCH less
frequently.

>+ACQ-250
>
>Don Larson
>(406)388-1997 hm
>(800)595-8903 wk
>speeddemon+AEA-prodigy.net
>

--
The pen is mightier than the sword... outside of arm's reach.
(modify radius accordingly for rifle.)

3950. F.S. Misc. Radios

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: iluvmys10@aol.com
Message-ID: <19980203195100.OAA24657@ladder03.news.aol.com>
Source record: 171571

Pro 2040 Scanner
100 channels
Excellent Condition
Radio is virtually brand new. $150.00 Shipped

Pro 64
Radio is brand new.
Comes with leather case, antenna, and rechargeable batteries.
Battery mod has been done to allow charging of ni-cad batteries from the
alkaline battery pack. 400 channels. 235.00 shipped

Pro 2022 scanner
200 channels.
Comes with manual and antenna.
This radio has not been powered by the internal transformer.
All though it has an AC cord I used an external power supply.
This was done to save internal components from heat damage.
This radio also has a on-off switch mod for the backlite display so it saves
the backlite panel in daytime use.
Radio is in very good shape. Cellular mod has been done also.
185.00 shipped

Iluvmys10@aol.com

3951. Re: For sale...RS 2004 scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6b7sq3$pbu@urth.autarch.com>
Source record: 171572

In article <01bd3052$c38a1560$22f333cf@default>,
D.B. Hansford <dbh@sb.net> wrote:
>On a scale of 9-10 this is a +9. box, manual. Stock no mods. $275.00.

Bwahahaha. You must be joking.

--
The pen is mightier than the sword... outside of arm's reach.
(modify radius accordingly for rifle.)

3952. FS: RS 2006 scanner plus Opto 456 controller

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: cgt01@aol.com
Message-ID: <19980203201601.PAA17141@ladder02.news.aol.com>
Source record: 171573

FS: RS2006 with OPTO 456 computer control installed - 25mhz to 1300mhz Scanner - no restrictions -- immaculate -- ScanCat Gold for Windows included --also Visual Radio software by CGT (275+145+65) = $485 +shipping -- Email or phone 978-635-9663

3953. ICOM Radios for Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Steven Skindell <skindell@mediaone.net>
Message-ID: <01bd3362$866f61e0$1d068318@hp-customer.mw.mediaone.net>
Source record: 171574

```
ICOM 7100 (full coverage), $900 *SOLD*
ICOM 72A, $500
ICOM CV Computer Interface, $50
ICOM R1 (full coverage), $350
Optoelectronics Scout, $300
Timewave DSP-599zx, $250

If interested leave please me email: skindell@mediaone.net
```

3954. RS Pro-2042 ("reading" of serial-number)

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Knut Otterbeck <otterbec@online.no>
Message-ID: <34D788BD.D2F018A0@online.no>
Source record: 171575
Cross-posted to: rec.radio.scanner,alt.radio.scanner,de.alt.radio.scanner,nl.radio.scanner,alt.radio.scanner.uk

Re: my last message :

Quote:

"Can anyone please tell me what this serial number "010393" can
tell me about the specifics of a Realistic RS Pro-2042 scanner?

The scanner in question (reffering to owner) is bought in the
UK in september of 1998. I want to know if it is the very latest
firmware/model of the unblocked versions of these great scanners."

The date of purchase would of-course read "september of 1997"

Thank you,

Knut O.

3955. Re: Trunkcom@grove.net down?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: phastings <phastings@beckett.com>
Message-ID: <01bd30e9$3dc55e20$85a901c7@phastings.beckett.com>
Source record: 171576

yes, it's down. I got a reply from the sysop this morning.

Sentry111 <Sentry111@prodigy.net> wrote in article
<34D73DBB.4019@prodigy.net>...
> Randy 1038 wrote:
> >
> > Does anyone know if trunkcom@grove.net is down? I haven't received any
> > messages for the past couple of days. I tried posting a message and it
bounced
> > back saying that it was undeliverable.
> >
> > Anyone know anything?
> I have had the same experience. I just tried to re-subscribe a few
> minutes ago. I'll see if it took later.
>

3956. Geocites

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: "Judith M. Langkamer" <jmlangk@access.mountain.net>
Message-ID: <34D7C3A8.9FC6BFA@access.mountain.net>
Source record: 171577
Cross-posted to: alt.radio.scanner,rec.radio.scanner

It's about 5:00 on Feb. 3rd, and I can't get to anything on Geocites.

Bob Schumann wrote:

> In article <34D6D86A.38B3@Hotmail.com>, Captain Dunzel
> <Dunzel@Hotmail.com> wrote:
>
> > Has anyone out there been able to connect to ANY
> > Geocities websites within the last two days?(Feb 1,2)
> > It is now Feb 3 and I still can't connect to any websites.
> > Is there a problem with Geocities? I never had a problem
> > before. Any feedback would be appreciated.
>
> I have a weather web page on geocities and it has been working fine the
> past couple of days. It is in the CapeCanaveral neighborhood. I did have a
> two days outage on Jan 27 & 28, It affected CapeCanaveral but others
> remained up and running.
> Something happen the past few days. I did find this:
>
> 02 February - 18:58 PST (-08:00 GMT)
>
> All restores have now been completed. Thanks for your understanding and
> patience while we
> worked through this process.
>
> GeoCities Operations Team
>
> You cab always check the status at the address listed below
>
> http://www.geocities.com/members/info/system_status.html
>
> Hope this helps
> Bob
>
> --
> Visit my web page "Uncle Bob's Dallas Fort Worth Weather Stats and Links @
www.geocities.com/CapeCanaveral/9405/

3957. RELM MS200 Mobile Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: stmagnum@aol.com
Message-ID: <19980203221101.RAA05374@ladder02.news.aol.com>
Source record: 171578

I'm looking for any and all feedback about this scanner. I've read N2MCA's review of it, and was quite intrigued, but I like to here from more people who have used (and abused) it.

Thanks!

3958. Pro60 MODS???

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Nathan Stephens <stephenn@dpg.devry.edu>
Message-ID: <34D7B496.46FE@dpg.devry.edu>
Source record: 171579

Looking for any type of mods for the RS Pro 60 scanner.
I read that it can be modified for extra channel banks and i want to
know what it takes to fill in the gaps (512-760 & cell band if possible)

PLEASE DO NOT EMAIL ME HERE; USE GIZMO4U@JUNO.COM

3959. FM Notch Filter???

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: tomgetty@mindspring.com
Message-ID: <34d79e7e.416571157@news.atl.mindspring.com>
Source record: 171580
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Optoelectronics has an FM Notch filter (Filters 88-108mhz) for $99. Radioshack has the same kind of filter but it has Coax connectors. My question is will the Radio Shack unit work the same with my AOR 2700 (500khz - 1.3 Gig). Any suggestions would be appreciated.

Tom

tomgetty@mindspring.com

3960. Need Info On scanner Clubs

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6b83ud$15j$1@newsd-123.bryant.webtv.net>
Source record: 171581

Can any one tell me of some Scanner Clubs in the Los Angeles
Area?Thanks.
tury8@webtv.net

3961. Re: California Emergency Alert System test TUESDAY Feb 3, 1998

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <6b87a4$nt8@chile.earthlink.net>
Source record: 171582
Cross-posted to: alt.radio.scanner,rec.radio.scanner

you can get all of them on the EDIS website also!
|

3962. List of friendly Ham repeaters from NY to Orlando?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: dougrand@i-2000.com.liar
Message-ID: <34d89f09.2772466@wingate>
Source record: 171583

Will be traveling from Long Island to Orlando Fla. next week and was
wondering if anyone had compiled a list of repeaters along the drive?

thanks in advance.

Remove the xxx from the .com for anti-spam.
Doug KN2Y
dougrand@i-2000.comxxx

3963. Re: OFFICIAL CONNECTICUT SCANNER GUIDE?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: jkearman@aol.com
Message-ID: <19980203001801.TAA00483@ladder02.news.aol.com>
Source record: 171598

> I live in Connecticut in the New Haven area and was wondering if anyone
>knows where in this general area I might be able to purchase this book?

You're not that far from Lentini Communications in Newington. There's a place in Meriden that does commercial two-way and also sells scanner stuff, but for the life of me I can't remember the name of the place. But Lentini is sure to have it. They aren't far from 91.

Email me for directions if you wish.

Jim Kearman
jkearman@aol.com

3964. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Whacker <whacker@webtowns.com>
Message-ID: <34D667D0.3C0B@webtowns.com>
Source record: 171599

The $50-$60 is worth every penny. If your radio is damaged for any reason, they will either fix it our give you a new one (usually a new one). So get some damage from static build up in your antenna and run it in to get a radio upgrade. Since, RS is introducing new models all the time, you are sure to get a new one. I would recommend it to anyone.

Mr. Clem wrote:
>
> Emoney250 wrote:
> >
> > Does Uniden offer a 5 year warranty for $65 like RS? Research will prove that
> > RS offers better servicers than Uniden. So which is really the better deal?
> > Let's face it, anything can and will go wrong with electronic equipment 9no
> > matter how much usage). End of story on this subject!!!!!!!!!!
>
> Extended warranty is nothing more than breakage insurance and a big
> money maker for the shack (why do you think they push it so heavily).
> 96% of my electronic purchases have lasted more than 5 years, usually
> much longer. The money for all the extended warranties on the 96% will
> more than cover repairs on the 4%. Plus in 5 years there will be a much
> better, feature laden model that will probably cost half of what the old
> one cost you. Next time you purchase the extended warranty, observe the
> big smile on the salesman's face.

3965. Re: FS: Pro 43 with cell mod

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: gdallal@world.std.com
Message-ID: <Ens2FH.65G@world.std.com>
Source record: 171600

I (gdallal@world.std.com) wrote:
: Pro-43 with cell mod. Like new.

It's sold. Thanks.

3966. FS: Frequency Counter

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Jerry Moody <jerry@southconn.com>
Message-ID: <01bd303e$26df0ea0$2163bec7@southconn.com.southconn.com>
Source record: 171601

For Sale: Startek Model 1500HS frequency counter. New still in the box. $80
--
Jerry

3967. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: code_sucks@radiotelephone.net.ham
Message-ID: <34d66cf4.548350@news.total.net>
Source record: 171602
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Mon, 02 Feb 1998 04:35:17 -0800, Keith Little
<little@galileo.galilei.com> wrote:

>She's probably using a 49 MHz portable phone and the 3rd harmonic is 147
>MHz.
>
>Wait for a sale and buy her a 900 MHz cordless phone -- I've seen them
>for $50! Just explain the situation to her politely. It's probably the
>the best thing to do for your neighborly relationship.
>
>Keith Little
>KC0CPN

Hi. I am myself looking for 900 MHz cordless, but it's too expensive
to get one here in Canada.

The cheapest I saw was around $200 CAN last Saturday.

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

3968. BC895XLT MODS?

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Mike Crumpton <MCRUMPTON@worldnet.att.net>
Message-ID: <6b5rje$qck@bgtnsc03.worldnet.att.net>
Source record: 171603

Are there any Mods for this radio out there??? Expanded coverage?
Thanks. Mike

3969. WTB: CI-400 interface for M-400 decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <6b5rqh$5ia@bgtnsc03.worldnet.att.net>
Source record: 171604

Looking for a CI-400 capture interface for the Universal M-400 decoder.
Please e-mail directly. Thanx.
--
John
JPGRIFF@nospamworldnet.att.net
(remove nospam to reply)

3970. Semi-Newbie needs help!

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Rayd8 <Rayd8@X-Net.Net>
Message-ID: <01bd3041$280585e0$8d3854a0@rayd8.x-net.net>
Source record: 171605

I've used a pro-51 for a couple of years and love it! I'm looking at the Relm HS-200 cause my local PD uses DVP on occasion and I hate the "white noise" Is there any other handheld that can decode the tone codes and also has full band coverage so I can get TV and FM sports broadcasts too?

3971. IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd303d$cc82bba0$366284a9@bmw540.idt.net>
Source record: 171606
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

I have an ICOM IC-R7100 wideband receiver for sale
$900 is the asking price as is.
Unit used very little.
If interested e-mail to address in header.
If inerested, a new superconverterII from GRE America, Inc. can be included
for
$125 shipping would be from N.Y.

3972. Re: Semi-Newbie needs help!

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <6b5t8b$g40@bgtnsc03.worldnet.att.net>
Source record: 171607

Whoa. Before you run out and purchase the Relm HS-200, you should realize
that it won't decode that "white noise" you are hearing when your local PD
is using digital encryption.
The HS-200 has a nice feature that allow you to filter out certain
transmissions if local agencies are using DCS (digital coded squelch - also
known as DPL or "digital PL") as well as CTCSS or "PL".
So far, the Relm is the only scanner with this feature but there may be new
products just over the horizon. I'd wait on making a major purchase for
now.
Consider "ham" handhelds (HT's) especially the Yaesu FT-50 RD if scan speed
and
scan versatility isn't a big priority. It has wide band receive but
broadcast FM and TV reception is rather poor.

--
John
JPGRIFF@nospamworldnet.att.net
(remove nospam to reply)

Rayd8 <Rayd8@X-Net.Net> wrote in article
<01bd3041$280585e0$8d3854a0@rayd8.x-net.net>...
> I've used a pro-51 for a couple of years and love it! I'm looking at the
> Relm HS-200 cause my local PD uses DVP on occasion and I hate the "white
> noise" Is there any other handheld that can decode the tone codes and
> also has full band coverage so I can get TV and FM sports broadcasts too?

>
>

3973. GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd303d$fb0096a0$366284a9@bmw540.idt.net>
Source record: 171608
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

```
super converter II hand held for sale $100
super converter 9001 base unit for sale $125

If interested email header address
```

3974. LOOKING FOR THE MODS ON THE UNIDEN XLT9000 BASE

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: zanyzan@aol.com
Message-ID: <19980203025401.VAA09837@ladder03.news.aol.com>
Source record: 171609

POST HERE ANY MOD.
THANX.

3975. FS: AR8000 reduced

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Scott <jsh5206@worldnet.att.net>
Message-ID: <6b613d$a5t@bgtnsc03.worldnet.att.net>
Source record: 171610

Here goes........

AR8000 in mint condition with standard accessories, box and manual.
Still blocked but can be unblocked. This is NOT the newer "B" version.

$385.00 shipped conus.

Please email if interested. Thanks.

Scott
jsh5206@worldnet.att.net

3976. For sale...RS 2004 scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: "D.B. Hansford" <dbh@sb.net>
Message-ID: <01bd3052$c38a1560$22f333cf@default>
Source record: 171611

On a scale of 9-10 this is a +9. box, manual. Stock no mods. $275.00.
If intrested e-mail me for details or call 805--682-8919.
Thanks, D. B. Hansford.
dbh@sb.net

3977. Re: Noise killer needed

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19980203033401.WAA06212@ladder02.news.aol.com>
Source record: 171612

In article <19980201193600.OAA18935@ladder03.news.aol.com>, history67@aol.com (History67) writes:

>
Any suggestions for making, buying or modifying any kind of device that
>can
filter out non-voice signals. I would like to squash digital encrypted
>and mdt
signals that the EDACS system in my city transmits. I have asked
>before, but
no one had any solutions that I haven't tried (G/wiz and
>Channel lockouts...)
I really need to figure out how to build a filter that
>will keep 1) the squelch
from opening or 2) build an auxillary speaker that
>has an audio filter that
kills non-voice noise. Thanks in advance
.....
Sean,

Bill Cheek has a modification in one of his books, on modifying scanners like the pro 2035 that already have a sound squelch option. I suggest you try that.

H Higgins

3978. PRO-2037 MODS -- ANYTHING!!

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Stephen Hobrecht <hob9@worldnet.att.net>
Message-ID: <6b647k$kee@bgtnsc02.worldnet.att.net>
Source record: 171613

Please send any info on mods to my recent purchase of the above scanner. Is this unit simmiliar to a PRO-43 in design and specs or is it a lot worse?

3979. Re: OptoScan 456

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <01bd3058$91ac85e0$24544bce@default>
Source record: 171614

Order it direct from Optoelectronics. Last time I checked it was a
much better deal than buying it in Canada.

Check out: www.optoelectronics.com

I have the Optoscan 456 .... but would buy the light version now as I
almost ever use the
extra features of the full version.

From a Canadian Scanner Fan.

Kevin Fisher
klfisher@compusmart.ab.ca

> >Does anyone know where to buy the OptoScan 456 for the Pro-2006 in
> >Canada?
>
> Durham Radio sells it. They have a web site but I don't know the URL.
>

3980. an interesting twist

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: onines@aol.com
Message-ID: <19980203040600.XAA12172@ladder02.news.aol.com>
Source record: 171615

>Steven,
> Why don't retransmit this message. At least everyone would knnow the
> truth.
> You ordered 1(one) radio not some.
> If you are not a snibbler than grow up.
> There is a message at the top of the page that states the PRICES ARE
> SUBJECT TO CHANGE WITHOUT NOTICE.
> You may gladly take your business elsewhere.
> Tom
>
Now that's interesting Tom, I distinctly remember ordering two FT-11's and a battery holder for my VX1-R. I think the one of us that is in need of growing up will be apparent to others that read this. The reason for posting on the net is to alert others to what I feel is an unethical practice. BTW, do they have spell check where you come from? Steve (AC6FR)

3981. ****To Ron Katz****

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: luvcoffee@hotmail.com
Message-ID: <34d79672.42222021@news.auracom.com>
Source record: 171616

I am not this person you speak of!
I am not happy to see anyone ripped off.
Please do not link me in any way to a con-artist.

Thanks

3982. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd2f6c$abfb79c0$606284a9@bmw540.idt.net>
Source record: 171617
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

```
fgp <bmw540@idt.net> wrote in article
<01bd2ac3$4d437de0$8a6484a9@bmw540.idt.net>...
> super converter II hand held for sale $100
> super converter 9001 base unit for sale $125
>
> If interested email header address
```

3983. GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd303b$cf7818c0$366284a9@bmw540.idt.net>
Source record: 171618
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

```
> super converter II hand held for sale $100
> super converter 9001 base unit for sale $125
>
> If interested email header address
```

3984. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd303c$a03c0160$366284a9@bmw540.idt.net>
Source record: 171619
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

fgp <bmw540@idt.net> wrote in article
<01bd2ac3$4d437de0$8a6484a9@bmw540.idt.net>...
> super converter II hand held for sale $100
> super converter 9001 base unit for sale $125
>
> If interested email header address

3985. Re: IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd2f6c$99750b40$606284a9@bmw540.idt.net>
Source record: 171620
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

fgp <bmw540@idt.net> wrote in article
<01bd2ac4$089ff820$8a6484a9@bmw540.idt.net>...
> I have an ICOM IC-R7100 wideband receiver for sale
> $900 is the asking price as is.
> Unit used very little.
> If interested e-mail to address in header.
> If ineresting, a new superconverterII from GRE America, Inc. can be
included
> for
> $125 shipping would be from N.Y.
>
>

3986. IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd303c$15335aa0$366284a9@bmw540.idt.net>
Source record: 171621
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

```
> >
> > >I have an ICOM IC-R7100 wideband receiver for sale
> > >$900 is the asking price as is.
> >
> > >
> > >Unit used very little.
> > >If interested e-mail to address in header.
> > >If inerested, a new superconverterII from GRE America, Inc. can be
> included
> > >for
> > >$125 shipping would be from N.Y.
> > >
> > >
> >
> >
```

3987. Re: UHF MDT's ??

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: luvcoffee@hotmail.com
Message-ID: <34d9986d.42729128@news.auracom.com>
Source record: 171622

On Mon, 02 Feb 1998 13:49:09 GMT, a@b.com (Ron Katz) wrote:

>If this guy is the Coffee Man from Toronto who drives a tow truck
>Beware his real name is Joe
>
>He ripped me off and has stolen property of mine. He is involved in
>illegal activity and not one I recommend anyone have any dealings
>with.
>
>If this is a Wanna Be "Coffee Man" I suggest you change your email
>address or you will find many more messages from others who have been
>ripped off by Joe.
>
>
>
>
>
>
>
>On 1 Feb 98 00:36:43 GMT, coffeeman@feedME wrote:
>
>>> Wondering about MDT's on the 400 MHz band.
>>> These have been around for awhile?
>>> Who makes them...Motorola?
>>> Are they anything like a RAM or Ardis systems?
>>> Are they monitored by any type of software?
>>> Haven't heard much mention of them.
>>>
>>>
>>> Thanks
>>>
>>>
>>>
>>> ......please reply here
>>>
>>> ---
>>> Hungry for NEWSGROUPS??? USE feedME.ORG
>>> Read and Post to 30,000 groups through feedME.ORG
>>> FREE FREE FREE http://www.feedME.ORG FREE FREE FREE
>>> ---
>>>
>>
>>
>>

>>
>>Anybody have any info on these????
>>
>> Thanxx
>>
>>
>> luvcoffee@hotmail.com
>>
>>
>>---
>> Hungry for NEWSGROUPS??? USE feedME.ORG
>> Read and Post to 30,000 groups through feedME.ORG
>> FREE FREE FREE http://www.feedME.ORG FREE FREE FREE
>>---
>

This is not the person you speak of!
I am not a wanna be.....anything.
I like coffee and needed a log-in name.
That ok with you Ron Katz?
I realize you must be quite angry at being ripped off,
but don't fire off such a statement concerning myself on a public
forum please!!

.......now back to UHF MDT's,anyone have some insight on these??

Thanks

3988. IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd303c$c165fee0$366284a9@bmw540.idt.net>
Source record: 171623
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

```
> I have an ICOM IC-R7100 wideband receiver for sale
> $900 is the asking price as is.
> Unit used very little.
> If interested e-mail to address in header.
> If inerested, a new superconverterII from GRE America, Inc. can be
included
> for
> $125 shipping would be from N.Y.
>
>
```

3989. Re: Alinco DJ-X10 Comments Needed!

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34d62957.3113368@news.syd.aone.net.au>
Source record: 171624
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Mon, 02 Feb 1998 10:59:56 -0600, John <jcopeland@prodigy.net>
wrote:

>Anyone have any comments on the Alinco DJ-X10????......If you do, could
>you post them in the group, is there a better scanner out there for the
>money?....or is that the best???
It's good value for money as long as you are not interested in HF.
Like most Scanners, the filters are much much to wide for HF
performance. My recollection is the AM filter is 15Khz. ICOM and AOR
user 12Khz (although there is an optional board, and several published
mods for the AOR8000 to take it to 4Hz). Yupiteru MVT-9000 has a
narrow AM setting which is about 4Khz.

3990. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980203060200.BAA00337@ladder02.news.aol.com>
Source record: 171625

I knew you would see it my way. You never know when a unit will have problems. My experience with any/all electronic equipment is that ity is man made , therfore, can/will fail eventually. The smart buyers always look for warranties to eliminate costs of repairs/replacements in the future. I am sure Uniden has some nice products, but they can't/don't back their products with warranties. There is a reason for that. RS is the way to go.

3991. ??????????????? PRO-67 CELLULAR MODIFICATION ??????????????????????

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: scannercenter@hotmail.com
Message-ID: <6b64e2$49q$2@newsmaster.pathcom.com>
Source record: 171626

I recently purchased a Pro-67 Scanner and was wondering if there is a way to modify it to receive cellular phone calls. It is based on the Pro-51 (with Triple Conversion and also other new features) but put in a Pro-26 Case if that helps. I currently can here some by scanning 816.000+ (IF Frequency), but the others are blocked. Listening to cellular is legal where I am so I was just wondering if I could here some of the calls.

Thanks!

(P.S. If you have any other modfifications for the Pro-67, could you please send them to me also.)

3992. Re: California Emergency Alert System test TUESDAY Feb 3, 1998

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EnsKy5.GC9@moraga.ness.com>
Source record: 171627
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Big Daddy <karldahlquist@vistagroupusa.com> wrote:
>NEWS RELEASE
>
>FROM: State EAS Studio, Sacramento
>
>
>SUBJECT: MONTHLY STATEWIDE EAS NETWORK TEST TOMORROW -- THE FIRST TUESDAY OF
> THE MONTH (Revised 5-7-97)

[SNIP!]

Of course, being that the EAS system uses an unpopular baud rate for
their data, (600 baud?) it is unlikely that many folks here will be
able to tune into the actual EAS data...

HOWEVER...

Many of the EAS activations (if not all) are transmitted over the
State's EDIS (Emergency Digital Information Services) system which
is receivable with a standard scanner and a Packet TNC. (In fact, I
saw this press release come across EDIS earlier today)

In Northern California (SF Bay Area/Sacto) EDIS can be received on
the UHF frequency of 450.0375 (from Mt. Diablo.)

Two other frequencies I have... I believe on is LA area and the
other up St. Helena way, are 37.38 and 37.02 mhz.

Earlier today, I received a couple of EAS activations from the National
Weather Service via EDIS minutes before the EAS came out over the
broadcast radio... of course, you also can see a lot of advisories
also, which don't get broadcast by the stations until their regular
news reports.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

3993. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: NoThankYouSpammers@compuserve.com
Message-ID: <uIeekPHM9GA.316@ntdwwaaw.compuserve.com>
Source record: 171628

In article <34D667D0.3C0B@webtowns.com>, whacker@webtowns.com wrote:
>The $50-$60 is worth every penny. If your radio is damaged for any
>reason, they will either fix it our give you a new one (usually a new
>one). So get some damage from static build up in your antenna and run
>it in to get a radio upgrade. Since, RS is introducing new models all
>the time, you are sure to get a new one. I would recommend it to
>anyone.
>
>
>
>
I can't speak of Radio Shack's extended warranty, but every other extended warranty I've read had a clause something like this:

...warranted against DEFECTS in MANUFACTURING or MATERIALS. Defects caused by abuse, accident, misuse, neglegence or an 'act of God' are NOT covered.

And I agree with the others....EVERY piece of electronic equipment (radios, TVs, Computers, Monitors, etc.) that makes it for the first 90 days, makes it practically forever. And those that have failed and been fixed in the first 90 days have lasted forever also.

Example...I'm in the process of selling a shortwave radio I bought new in 1976, it still works just as well as it did then...ZERO repairs. I've got an old Bearcat 100 scanner here, at least 15 years old...still works fine, ZERO repairs. I buy refurbished TVs from Sony...I've got 5 of them here...various sizes, most over 5 years old, all of them, ZERO repairs. The list goes on.

Extended warranties on electronic equipment are not worth the paper they're written on to the consumer...they're worth "gold" to the seller though <grin>.

Don

3994. bearcat modifyed xlt 200 for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: iceshark@aol.com
Message-ID: <19980203080901.DAA23220@ladder03.news.aol.com>
Source record: 171629

ex condition 200 channel cellular enabled hand held scanner for sale
175.00 firm.

email me iceshark@aol.com
or local to sf bayarea call 18882077140

3995. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: hazmat910@aol.com
Message-ID: <19980203081201.DAA12340@ladder02.news.aol.com>
Source record: 171630

In article <34D667D0.3C0B@webtowns.com>, Whacker <whacker@webtowns.com> writes:

>The $50-$60 is worth every penny. If your radio is damaged for any
reason,
>they will either fix it our give you a new one (usually a new
one). So get
>some damage from static build up in your antenna and run
it in to get a radio
>upgrade. Since, RS is introducing new models all
the time, you are sure to
>get a new one. I would recommend it to
anyone.

Whacker,
I would love to know where you are getting product upgrades from for warranty work. If that is how it works at your Radio shack, I'll travel great distances to shop there. It has been my experience that they will only replace w/ the SAME new item or maybe give you a prorated refund if the item is no longer available.

3996. SF BAY AREA SCANNER FORUM OPENS !!

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: SF BAY AREA SCANNER FORUM <owner-bayscan@hp.ipnetwork.com>
Message-ID: <34D6E2AC.6D9@hp.ipnetwork.com>
Source record: 171631
Cross-posted to: alt.radio.scanner,rec.radio.scanner

BAYSCAN is a new email discussion forum open to scanner enthusiasts from the San Francisco Bay Area. If you would like to subscribe to this discussion forum, please send an email to:

lyris@hp.ipnetwork.com

In message area of email put:

subscribe bayscan YOURNAMEHERE

If you know of other Bay Area scanner enthusiasts who may enjoy this forum, please share this information with them.

Thank you for your interest.

BAYSCAN Forum Moderator

3997. Re: Shortwave Communications Mon Question

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: "Dr. Bellows" <abellows@idoj.com>
Message-ID: <34D6E180.21A6@idoj.com>
Source record: 171632
Cross-posted to: rec.radio.shortwave,rec.radio,rec.radio.scanner,alt.radio,alt.radio.scanner,alt.radio.scanner.uk,alt.radio.pirate

Steve Kennedy wrote:
>
> "Dr. Bellows" <abellows@idoj.com> wrote:
>
> >C Riecke wrote:
> >>
> >> Randy Bryant wrote:
> >> >
> >> > I am interested in getting started in monitoring shortwave radio broadcasts
> >> > and two-way communications that are on the shortwave bands. I would be
> >> > interested in listening to military, government, and other two-way
> >> > communications especially. Any suggestions about the equipment to get, and
> >> > frequencies to tune for the most activity please let me know.
> >> > cnbryant@aol.com or rcca@worldnet.att.net
> >> >
> >> > Thanks in advance,
> >> > Christian
> >>
> >> Start off with a copy of the World Radio and TV Handbook and/or
> >> the Passport To Worldband Radio. Then get subscriptions to Monitoring
> >> times and Pop Communications magazine , then join WUN and then
> >> search the WEB for shortwave radio and away you go.
>
> >After all that, he will have no money left to buy a radio! The best
> >thing to do, would be to post a question just like the one he did, and
> >get some advice on "equipment" and "frequencies" from other newsgroup
> >readers. Buying all the above would come to the same price as an
> >inexpensive SW receiver. I know, I have all the above (except for WUN)
>
> Buying a Passport ($20) and a magazine sub ($20) are the best
> investments a beginner can make IMHO. $40 doesn't buy a radio good
> enough to pick up most of the frequencies you might give him for free
> (although it might buy a wire antenna)!
>
> Steve
> WB7PSD

You can't buy all he mentioned for only $40. You missed one of the
books, and another magazine subscription. A one year subscription to
each of the 2 mentioned magazines is $50 alone!! The cost for this AND
the books cost around $90, for which you can buy a REAL NICE used SW
reciever!

3998. MOBITEX

Newsgroup: rec.radio.scanner
Date: 1998-02-03 00:00:00 UTC
From: peter@g1mil.u-net.com
Message-ID: <34d6e4f8.2439252@news.u-net.com>
Source record: 171633

I've been trying to get the MOBITEX software up and running here in the UK. I use the discriminator output of my scanner and the Hamcomm interface.

I'm getting some text but a lot of it is either encrypted or they sre sending some sort of binary information. Also I get a lot of CRC errors on some frequencies.

Can anyone give me any advice?

Many thanks,

Pete.

3999. Need Hospital Heliocopter Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Soundman@mixnet.com
Message-ID: <34d80d98.15890022@news.mem.bellsouth.net>
Source record: 171335

I am looking for frequencies, or ranges where I may find such
frequencies. Thanks!!

4000. Re: User Scanner Price Guide

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd311d$e7d43a60$65a541ce@cen11212>
Source record: 171336
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Oh yea..this is very good site IMHO... Just be patient and let it load....

HOUNDDOG <HOUNDDOG@prodigy.net> wrote in article
<34D4C3A3.2C3C@prodigy.net>...
> The January 1998 update is now complete!
>
> http://pages.prodigy.net/hounddog/home.html
>

4001. Keep Cheek and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd311c$96777b60$65a541ce@cen11212>
Source record: 171337

Ah c'mon guys, why do a few like to post angry letters about the so-called waste of bandwidth etc...? Why can't you guys just enjoy what great fun these two quarreling guys create? I guess that you would say something like "dont have time to read this garbage", or "what does this have to do with scanning?", or, in my opinion the most lame,"this is unproffessional" etc. But to that I would say this: If your getting these messages chances are it is because you have some free time and are just perusing what is on the Internet...You have the free time..you aren't that busy. See a chiropractor or proctologist about 'loosening up'....

Damn I wanted to say this for months now...feels good to let it out...

Feel free to flame me. I am tough and I CAN take it.

Mike mstanton@centuryinter.net

4002. Re: BEST Ni Cads ??

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd310e$65d67aa0$65a541ce@cen11212>
Source record: 171338

Well, if your making up a pack you might check with the Radio Control crowd...we use nicads for damn near everything and there is a huge selection. Pick up a Tower Hobbies catalog or similar.

On the other hand, if you are looking standard size cells, can't offer any help on the various qualities.

Mike

4003. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd310f$163b56e0$65a541ce@cen11212>
Source record: 171339

I have to agree with this reply. I have built one of these in kit form and found that sensitivity did not equal an 800mhz capable scanner. I did unscientic before and after tests using pro-2006. Also, I did verify components, mainly the diode mixer, I sent off for new replacement diodes and amplifier transistor thinking maybe they were the culprit..No change....

Try to get a scanner that can be modified if possible..That way you dont have to extra box and all that garb...

Mike

> >
>
>
> Save your pennies and just buy a full blown 800MHz scanner (full coverage)
> for $150.00-$250.00 depending on how much of a scanner you want. You'll
> find it right here.....just keep your eyes open.
>
> Some guy just posted a BC200XLT for $120.00
>
> --
> Life's to short to worry... :)
>

4004. Re: Can you hook up 2 scanner antennas at one time?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd3110$bf99b000$65a541ce@cen11212>
Source record: 171340
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment

Also, as I believe Bill Cheek mentioned, there is possibility that the local oscillator of one unit may feed into other radio causing interference under certain circumstances. Haven't personally tested this so I don't know if it would be a major problem or not...My guess is that with quality radios you would be ok doing this. Also, If I am correct, I believe that most if not all scanners will terminate the antenna into a 50 ohm load. This will mean that with 2 radios connect to same antenna in this manner, you can expect a 3 db loss of signal or so. Not too noticeable in theory but again, I haven't tried it...

Glad to offer help, (when I can...not too often it seems)

Mike mstanton@centuryinter.net

~~SamDog`&#65533;' <sam-dog-nospam@usa.net> wrote in article
<sam-dog-nospam-ya02408000R0202981904470001@news.pipeline.com>...
> For example one designed for 800 mhz and one that's full range?
>
> would you use just a bnc t- connector?
>

4005. PRO-64 & Excel

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Jim Keeley <JKeeley@centuryinter.net>
Message-ID: <01bd3115$a5e27d40$1f908ed1@default>
Source record: 171341

I'm using Cathy De Vineys Excel prog to download to my pro-64 and was wondering if anyone has come up with some new tricks for Excel. I currently have 10 sheets with each individual bank plus a database able to check for duplicate freqs. Got to love the sorting and data managment abilities of Excel! If anyone has been working with Excel, please let me know what you have come up with.

4006. Re: ACARS

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6b8pphjof2@news1.teleport.com>
Source record: 171342

wcarc@itcanada.com (M. Iszak) wrote:

>I have only one question to those ACARS people out there:
>What the heck is the facination with it anyways? It seems to be all
>in gobelty-gook language that no-one can understand. I just don't see
>what the point is. Can someone please fill me in?
>Thanks

For the same reasons that people demodulate weather faxes and radioteletype for a hobby. Some of this stuff CAN be boring, but it can be interesting and educational as well.

Most of those people who are passionate about ACARS monitoring started as aircraft or airline afficianados and were not necessarily radio hobbyists.

I was both.....

Steve
WB7PSD

4007. Re: N.J. State Police {F Troop}

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: the_ranch@my_place.not.yours
Message-ID: <34d7f508.9319069@news.toolcity.net>
Source record: 171343
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner

On Mon, 02 Feb 1998 09:42:17 -0800, Lee Goodin <lgoodin@aztec.asu.edu>
wrote:

Actually PSP does have a Troop F, covering part of central PA.
It is headquartered (located) in Montoursville, PA (near
Williamsport, PA).
Many years ago, there was a bunch of troopers located there that
enjoyed themselves. The midnight shift would be fun to listen to
because these guys would poke fun of the show and their troop
designation.

>DO NOT EVEN TELL ME THAT THEY HAVE AN "F TROOP"!!!! ;)
>
>LEE

4008. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34da02f3.85914997@news2.cts.com>
Source record: 171344

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"compania" <compania@vr-net.com> wrote:

> now we know that 'allsafe' and 'bill cheeks' are the same identity

Then you are either stupid or you're standing
there with one finger in your mouth and one
shoved up your arse...waiting for somebody
to holler, "Switch!"

But then that's stupid, too. So there's no getting
around your lack of essential cognitive functions.
You are a very stupid pansy-ass.

You haven't even learned not to pee into the wind,
ferchrissakes!

Go slap a liplock on Smacksie's patooty.

4009. Buffalo,NY Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: grrlach@aol.com
Message-ID: <19980204060600.BAA27146@ladder02.news.aol.com>
Source record: 171345

Does any body have frequencies for the Buffalo area?

4010. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d7f72a.82898377@news2.cts.com>
Source record: 171346

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Over whelming public opinion says otherwise.

Ha ha ha ha ha ha ha..... a "few" is "overwhelming"?
You gotta be shittin me, BoogerPicker.

> Would you like me to post some comments others have made which
> state so?

Yeah ri--ght, from the likes of that snotball Boe,
and other ilk of his and your sorts? Ri--ght.

Overwhelming, my arse. The only thing around here
that's "overwhelming" is your fetid breath and the
oddities of your harelip, buckteeth, and gross
overbite.

You're an overwhelmingly profound mongoloid idiot,
Smacksie.. ..a reprobate quadrasexual with a
hermaphrodite brain.

Geezus, man........beat feet, will ya?

4011. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dd05d7.86655765@news2.cts.com>
Source record: 171347

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Hey George, why don't you just go back to sucking the
> farts out of Bill Cheek's ass?

Aw ferPete'sSake, LiverLips, he isn't a pervert like
you are. You're "projecting" again, FairyFly!

4012. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34de0696.86847031@news2.cts.com>
Source record: 171348

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Now back to the original question that YOU NEVER
> answered, Bill. "How do you explain your behavior",
> how do you justify your actions?

I tried to tell you, you stupid pissant.
Don't you have at least a few brain cells
to work on your behalf?

Get those bed-wetting kids to help you out.

4013. CW DECODER

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: thewarns@aol.com
Message-ID: <19980204064501.BAA12818@ladder03.news.aol.com>
Source record: 171349

Does anyone know where I can get Shareware or Demo Software, that will read CW? I prefer a program that uses DOS or Windows 3.1X as it's shell. I have seen a few but with no documentation to make sense of the program, or it just plain not worked.

THANKS SAM

4014. Re: California Emergency Alert System test TUESDAY Feb 3, 1998

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34d83c1f.1403439@139.187.81.1>
Source record: 171350
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 3 Feb 1998 07:32:26 GMT,
in the newsgroup rec.radio.scanner,
tweek@netcom-NO.SPAM-com (Reverend Tweek)
from Our Lady of Perpetual Freedom thoughtfully posted:

> Big Daddy <karldahlquist@vistagroupusa.com> wrote:
> >NEWS RELEASE
> >
> >FROM: State EAS Studio, Sacramento
> >
> >
> >SUBJECT: MONTHLY STATEWIDE EAS NETWORK TEST TOMORROW -- THE FIRST TUESDAY OF
> > THE MONTH (Revised 5-7-97)
>
> [SNIP!]
>
> Of course, being that the EAS system uses an unpopular baud rate for
> their data, (600 baud?) it is unlikely that many folks here will be
> able to tune into the actual EAS data...

> HOWEVER...
>
> Many of the EAS activations (if not all) are transmitted over the
> State's EDIS (Emergency Digital Information Services) system which
> is receivable with a standard scanner and a Packet TNC. (In fact, I
> saw this press release come across EDIS earlier today)
>
> In Northern California (SF Bay Area/Sacto) EDIS can be received on
> the UHF frequency of 450.0375 (from Mt. Diablo.)
>
> Two other frequencies I have... I believe on is LA area and the
> other up St. Helena way, are 37.38 and 37.02 mhz.
>
> Earlier today, I received a couple of EAS activations from the National
> Weather Service via EDIS minutes before the EAS came out over the
> broadcast radio... of course, you also can see a lot of advisories
> also, which don't get broadcast by the stations until their regular
> news reports.

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Analog Applications Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA

(408) 721-7389 Tel (408) 721-2513 Fax

4015. Air One flies again

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: NoSpam.n9jig@theramp.net
Message-ID: <NoSpam.n9jig-ya023080000402980540020001@news.theramp.net>
Source record: 171351

the Illinois State Police helicopter "Air-One" will resume its mission of support for law enforcement agencies on Febuary 4th, 1998. The Air-One unit had been in stand down status since a crash last year killed an ISP trooper and a civilian pilot in Frankfort IL. This crash destroyed the main Air-One chopper, and occurred during a practice session in the early morning hours.

Air-One is headquartered at Midway Airport in Chicago, and supports law enforcement in ISP Districts 1,2,Chicago, 5, and 22. It uses various devices including FLIR (Forward looking Infrared) and high power search lights. It has radio capabilities for most agencies in northern IL (CARMA Members are responsible for most freq selection in the Air-One radios, via ScannerMaster and direct assistance).

Air-One usually operates on ISPERN (155.475) when assisting in pursuits or with outside agencies, and 155.460 when conversing with ISP units. It can also be heard on various surveillence freqs as well.

--
* Rich Carlson, N9JIG (n9jig@theramp.net) *

Illinois Highway Page: http://www.theramp.net/n9jig/home.html

4016. TV-unit for Icom R7100

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: dl8ser <lrt20892@rpool19.rus.uni-stuttgart.de>
Message-ID: <Pine.A32.3.94.980204132506.28995A-100000@rpool19.rus.uni-stuttgart.de>
Source record: 171352

Hi group ..

I Would like to get more information on the TV-unit
for the 7100. It fits to the IF-output (10.7MHz)
.. wonder if there exist schematics for this unit .
Maybe I could put one of these together ..

Has anybody tried this ? If there are circuit diagrams
for the unit I would be very happy receiving a copy of it.

Are there cipsets to decode AM-TV-signals from the
10.7 MHz IF ??

Any hint is welcome .. 73s de Klaus

4017. Re: California Emergency Alert System test TUESDAY Feb 3, 1998

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EnuyEq.I63@moraga.ness.com>
Source record: 171353
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Lindsay C. Blanton <lblant1@airmail.net> wrote:
>And that web site is..?

www.oes.ca.gov

>Karl Dahlquist wrote in message <6b87a4$nt8@chile.earthlink.net>...
>>you can get all of them on the EDIS website also!

But then, this is a scanner newsgroup, not a web newsgroup. ;-)

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

4018. Re: IC-R8500, best price?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6b9pn4$88g@bgtnsc03.worldnet.att.net>
Source record: 171354
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

I bought one before christmas at Texas Towers for $1549. After making
all the calls to all the dealers, they were about $200 less than the
next best price, and these prices included that coupon deal from Icom.
At the time I bought mine though, they had only one or two left at that
price.

Tom

Bill Crocker wrote:
>
> Where is the best deal on the Icom IC-R8500 receiver? I realize Icom has a
> $300.00 instant coupon rebate right now, but are any of it's dealers
> discounting the price itself beyond that? It seems there's a lot of price
> fixing going on in the industry lately! Everybody is advertising the same
> price, almost to the penny. I though that was illegal?
>
> Thanks,
> Bill Crocker

4019. Re: John Mackey Spurns Brian Reed for Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34D86772.D7A7B335@primenet.com>
Source record: 171355

Brian "Please come back Johnny" Reed wrote:
< ramblings of a love lost dolt snipped >

Poor, poor Brian. Now that Toilet Boy has withdrawn his love and physical affection from you, and redirected his efforts towards gaining the attention of Richard Simmonds, you've become so depressed (tsk tsk). I'm flattered (flattery will get you nowhere) that you've offered yourself to me, but, I must decline. I make it a rule *never* to date out of my species and particularly so far below my place in the food chain. Since you're one of the extremely lower primates, I must decline. I always stay out of lovers quarrels, especially when I know you're just trying to get back at Mackey by trying to capture the attention of someone way above your station in order to make him jealous. It's amusing that you think you could climb above your strata into the ranks of homo sapiens. Such a lack of critical thinking ability and general stupidity is very common in the lower primates. Face it, you're a victim of genetics and circumstance; it's not your fault you were born a moron (is Forrest Gump your mother?). You should stick with Peter Boe, at least between the two of you, there are enough brain cells to spell K-Y Jelly when you go to the store and get lost in house wares.

It's rather obvious that you've fantasized about wrapping your lips around my glorious spigot and drinking the divine essence that would fill your miserable life with meaning. Dreaming is for free, and you can dream all you want. The best you're going to do here is stand on the sidewalk and read the menu. You'll never get into the inner sanctum of humanity. Dolts like you and Toilet Boy are way too low on the food chain to be considered worthy of savoring my sacred elixir.

You know, the Center for Disease Control in Atlanta has put out numerous warnings that syphilitic dementia is beyond epidemic proportions among the lower primates. You should have a very thorough medical and psychological examination at your earliest convenience. You're beginning so show some of the early warning signs. On the other hand, cheer up, if you learn to snivel, whine, and pout as much as Toilet Boy, you might impress him enough that he might take you back.

4020. Re: Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Forrest Joyner <eyedoctor@technologist.com>
Message-ID: <34d8750a.0@news.socket.net>
Source record: 171356
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Nah, it just takes them that long to trace and log the source of the inquiry (you). ; -)

>
>Yes, the FCC server is very slow. There is an awful lot of data
>to search, and one can imagine radius searches would be time
>consuming, but it's really so slow I think they're using
>shitty algorithms.
>
>Whatcha expect from the fed?

4021. FS: Uniden Sportcat

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: ugoldsa@lexis-nexis.com
Message-ID: <6b9r2g$2fb@mailgate.lexis-nexis.com>
Source record: 171357
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Scanner is about 6 months old, in excellent condition. I have all of the original documentation and packaging. I live in Dayton, Ohio. asking $120 and I pay the shipping. Money order or certified check prefered.

--
Scott Golden
Lexis-Nexis
Scott.Golden@lexis-nexis.com
AOPA member 01292962
http://www.geocities.com/CapeCanaveral/7596/

4022. FS Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <01bd316f$98af5440$5ad171d1@toby.gis.net>
Source record: 171358

Police Scanners For Sale

1-----Bearcat 60xlt Hand Held 30 Channels $ 80.00 no box
2-----Bearcat 80xlt Hand Held 50 Channels 100.00 no box
3-----Bearcat 350A Mobile/Base 50 Channels+ 100.00 no box
4-----Bearcat 350A Mobile/Base 50 Channels+ 125.00 With box &
hardware
5-----Bearcat 300 Mobile/Base Needs Work 75.00 no box
6-----AOR8000 Hand Held 1000 Channels 600.00 no box
7-----Pro 2026 Mobile 100 Channels 175.00 no box

All Scanners are in mint condition unless told.The BC300
does scan,but nothing is heard on the freqs.The AOR 8000
is modified and has un blocked cellular band.This unit is
not one of the newer ones out now (the B version).Talk to
me.I am looking for:

1--Tri band Mobile or Base Radio with 6 meters on it.
2--Newer Dual Bander with removable face plate
3--6 Meter all mode
4--ICom 706
5--Yaesu FT-8000 or FT-8500
--
Welcome
Email:toby@gis.net
Web Page www.gis.net/~toby

4023. Re: BC895XLT MODS?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <eRWIm9WM9GA.172@rpc1284.daytonoh.ncr.com>
Source record: 171359

Tyler why dont you help a newbie instead of riducule. You too were a newbie.

Tylercyber wrote in message <19980203190901.OAA07703@ladder02.news.aol.com>...
>>Subject: BC895XLT MODS?
>>From: "Mike Crumpton" <MCRUMPTON@worldnet.att.net>
>>Date: Mon, Feb 2, 1998 20:23 EST
>>Message-id: <6b5rje$qck@bgtnsc03.worldnet.att.net>
>>
>>Are there any Mods for this radio out there??? Expanded coverage?
>>Thanks. Mike
>
>Another newbie who buys a scanner and doesn't know what can be done with it.
>Get a clue.
>
>tyler

4024. RELM MS200 Mobile Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.81590.2433@channel1.com>
Source record: 171360

SM>I'm looking for any and all feedback about this scanner. I've read
SM>N2MCA's review of it, and was quite intrigued, but I like to here
SM>from more people who have used (and abused) it.

I've actually had two of the radios and can give you some feedback.

As far as features go, it is (except for no trunking) the best scanner I've ever had. It has Alpha Display, PL and DPL, 200 channels, computer programming, great audio, and a nice display. Also, it has a separate knob that can be used to put the radio into manual, and then step forward and backward through the channels. The display can be toggled between Alpha and frequency easily. The size is good for mounting in a car.

There are some down sides to it as well. First, the actual receiver could stand some improvement, as the radio is more susceptible to intermod and other spurious signals. A radio with great features should have a great RF section, and this one doesn't. The radio might benefit from a metal case, but I think the problem goes beyond that. My first MS-200 went back to RELM because of this problem and they ended up replacing the radio. The second one is much better, but still not great. It's by far not the worst, but other radios, most notably the BC 760XLT have better RF sections. Second, the display is nice, but should be better illuminated. RELM choose to use a light with a green cast to it, when most other radios use an amber light, which is better for night viewing.

One interesting thing I have noticed, although I have more experimentation to do, is that the choice of antenna seems to make little difference. My original antenna was an AS MONr 52 which seemed to work okay. However, that antenna broke and I have at least temporarily replaced it with a VHF quarter wave which seems to work almost as well on all bands. I am going to fiddle with antenna combinations to see if I can find one that receives well with minimum intermod.

If you have any questions, feel free to E mail me.

Gary

* CMPQwk 1.42 129 *My boss does the work of three men, Moe, Larry, and Curly!

4025. Re: Scanner Websites on Geocities- Is Geocities Down??

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: service@gfreport.com
Message-ID: <6b9tqvpcg1@service3.uky.edu>
Source record: 171361
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34D6D86A.38B3@Hotmail.com>, Captain Dunzel <Dunzel@Hotmail.com> says:
>
>Has anyone out there been able to connect to ANY
>Geocities websites within the last two days?(Feb 1,2)
>It is now Feb 3 and I still can't connect to any websites.
>Is there a problem with Geocities? I never had a problem
>before. Any feedback would be appreciated.

Geocities has BAD PROBLEMS.
They sent me the standard weekly update on my Geo-points, after they
"lost" my webpage. They had reassigned my "address" to another person
who was listed as moving. No trace of my former web page. This has
just happened to a fem freind. I guess geo-cities is worth every
penny you pay for the service. That is nothing. It was rather irksome
to go to the trouble to get the page going, prepare upgrades and have it
jerked for no reason. My fem freind is even more unhappy, I dare
not even mention geo-whatever to her.
The next web page will be a a for "hire" site. I have removed
all geo-cites refferences from my bookmark.
A former Geo-cities "resident".

4026. Re: OFFICIAL CONNECTICUT SCANNER GUIDE?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: jdkerkes <jdkerkes@worldnet.att.net>
Message-ID: <6b9vgp$pi4@bgtnsc02.worldnet.att.net>
Source record: 171362

Thanks to everyone.

Poscag <poscag@aol.com> wrote in article
<19980204000301.TAA05992@ladder03.news.aol.com>...
> > I live in Connecticut in the New Haven area and was wondering if anyone
> >knows where in this general area I might be able to purchase this book?
> > Thanks for your help.
> >--
>
> I got mine at CB Tronics in Stratford. Just in case this is closer to
you. It
> is on Ferry Blvd. Exit 32 off I-95.
> Bob Milford
>

4027. Re: Wacky Mackey Activity Report

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34df83fc.118952971@news2.cts.com>
Source record: 171363

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

allsafe <allsafe@netwit.com> wrote:

> RADIO FAN!
> rcl1
> compania
>
> Since it is only an opinion, it is possible that some behaviorly
> deficient individual's post could be listed among these alleged John
> Mackey forged posts.

Yes, these three are either John Mackey, or degenerate
offspring from the same obscure line of syphilitic lizards
as Mackey.

There's no difference, however.

4028. Sell: PRO-2004

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34d88820.0@lightning.ica.net>
Source record: 171364

```
For sale: Radio Shack PRO-2004
- 25-520/ 760-1300 MHz.
- speedup mod.
- cell mod.
- very good condition.

US $245 shipped

Please DO NOT AUTOreply
Send a NEW message to hduff@ica.net
```

4029. Re: California Emergency Alert System test TUESDAY Feb 3, 1998

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19980204153301.KAA00321@ladder02.news.aol.com>
Source record: 171365

Guess they didn't need to test the EAS, since that device was quite busy on Feb. 3, with all the storms coming through California.

OXNARD, CA--at least six activations of the EAS tone and NOAA Weatheradio warning alarm device due to severe thunderstorm warnings.

4030. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e084cb.119160825@news2.cts.com>
Source record: 171366

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

"[-Scanner-]" <|NOSPAM|friendly@n-link.com> wrote:

> Sorry to tell you...but it WERKS!
> VD...whatever you call it...it works!
> 5Khz steps cause that is how the scanner works...in priority mode I have
> NO TROUBLE receiving the calls.

Sure it "works". But how good? What good is it?
Do you have ANY clue to what frequency is tuned?
Can you get the full spectrum of 868.950 - 894.000
and 823.950 - 849.000? Does anything in the display
mean anything? Do you get 30 kHz steps? Is the
sensitivity up to spec?

> I am NOT sorry that I didnt waste $20 on a book to tell me how to do it...

Cool.

> and it was EASIEST MOD that I could find that the unskilled (NOTICE I SAID
> UNSKILLED) person could do...

Cool. That's why they call it "the VD mod". Venereal diseases
are EASY and don't require any SKILL, either.

> unlike some BOOKS that require extensive electronics knowledge...

Well, it does take some intellect and intelligence to read a
book. Do you have something against books?

> I have gotten over 21 emails thanking me for posting this mod....information
> that they have NOT been able to get elsewhere....without wasting money on a
> book for $20 to get just one mod.....

I wouldn't publish that mod anyway. Or if I ever were to, I'd
put it in a sidebar with a caveat about wearing a condom first.
They don't call 'em "VD" mods fer nuthin, pal.

> I personally feel more than $5 for mod instructions is insane.

That's fine. Tell me what you get for your $5. Where? Who?

> But then again, I do not count on others ignorance to make my living....

Ahhhhh, I guess YOU could say that teachers and professors
count on others' ignorance to make their living, eh?

Why would anyone buy a book unless it were to get something
out of it? And what can you put into a book besides information
and entertainment?

> I am not into this to make money OR SELL BOOKS/MAGAZINES....I believe
> information should be free.

Cool. There is nothing wrong with free information. In your case,
you only GOT that VD mod from someone else and passed it along for
FREE. You didn't develop it. But I'll tell you right now that
Steve Donnell, the guy who did develop it, most assuredly published
that hack in a magazine.....and got paid for it.

Yup, nothing wrong with FREE information, especially when YOU don't
have to work for it, huh?

Hell, dude, gold is free, too. Down in the ground. You go dig it
up and it's yours. But if someone else digs it up for you, he sure
as tootin' ain't going to donate it to you.....especially the likes
of YOU.

> I rest my case >:)

Cool. You made a very profound case, all right.

Can I publish your "case" for more of the world to see?

> Http://www.n-link.com/~friendly

Nice page. Utterly brilliant how you published your confession to
owning and operating

-> "And My 600 Channel CB With MODS"

Is this an example of "intelligence", perhaps? Last I knew,
there were only 40 *legal* CB channels in the USA and Canada.
And CB radio mods *void* the FCC Type Acceptance of the radio,
which makes it extremely illegal to own and operate.

But you CONFESSED right out in public! You remind me of
that Tyler dude who confessed right here in the Newsgroup
to listening to cellular phone calls and to mapping cellular
base sites.

Geezus, man, you 'fessed up to committing a crime, right
there on your web page.

Shooooooooeeeeeey, that's smart, man. When the FCC whacks
you, that will "smart", too.

Nice piece of work, pal.

4031. Re: Buffalo,NY Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: wcarc@itcanada.com
Message-ID: <34d8ba53.622684@news.itcanada.com>
Source record: 171367

Buffalo:
Fire Dept - 154.190
Police - 460.425, 460.475, 460.075 (Erie County)
Ambulance - every 25 KHz between 461 and 462 (I think)
If you require more, please let me know and I can help u out
L8R

On 4 Feb 1998 06:06:21 GMT, grrlach@aol.com (Grrlach) wrote:

>Does any body have frequencies for the Buffalo area?

4032. our class needs alum. pull tabs

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: aubreyeld@aol.com
Message-ID: <19980204154401.KAA12693@ladder03.news.aol.com>
Source record: 171368

Okay, scanner folks tune into this one!!
2/04/98
Recently I made an appeal for aluminum
pull tabs. The fourth graders at the elementary
school have received only about 25,000 pull tabs.
They are shooting for one million pull tabs.
Would you collect a few and mail them to the school?
Do not send them any cans because of limited space
at the school. Please send only the pull tabs.
Just twist them off the cans. You people are the
greatest! These students will get to learn what
one million looks like, and they will get to help
someone else since the pull tabs will be donated to
the local Ronald McDonald House for ill children.
Yes, we have checked and the Ronald McDonald House
does want the tabs. In this area that is their
main source of income.
Please send them to:
Mrs. Osbergs Fourth Grade Class
Meadowlark Elementary
497 Morton Drive
Salt Lake City, UT 84116
Many, many thanks for helping these kids do a worthy
cause and to learn a little math along the way.
These fourth graders are really excited about this
project. Please forward this message to your
friends if you can.
Thanks,

Frank

4033. Colorado Ski Patrol Listings

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Dale Stubblefield <delbert@flash.net>
Message-ID: <6ba2cn$st3$1@cezanne.intur.net>
Source record: 171369

Does anyone have any listings for Ski Patrols/Resorts in Colorado.

I am looking specifically for Purgatory/Durango Colorado, Breckenridge and Winter Park.

Thanks

Dale

4034. Re: John Mackey's Headach

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e18bea.120983308@news2.cts.com>
Source record: 171370

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"compania" <compania@vr-net.com> wrote:

> golly gee but you sure like talking about assholes!

Shhhhh!!! You'll be talked about next!
```

4035. Re: New MDTW1234 update of MDTSTUFF

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Jim Keeley <JKeeley@centuryinter.net>
Message-ID: <01bd3183$2b20f960$3d908ed1@default>
Source record: 171371
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am using MDTW1234 on com2 and it works GREAT!

4036. EDIS (was: California Emergency Alert System...)

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bd3186$7d682d80$32a2edcc@pso>
Source record: 171372
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In response to Karl's mention of the CA State EDIS system, Lindsay C.
Blanton <lblant1@airmail.net> asked...

> And that web site is..?

The public can access the State of California Emergency Digital Information
System (EDIS) directly at:

gopher://oes1.oes.ca.gov:5555/11/edis.msg

Monitor Safely!

Brian Humphrey
Firefighter/Paramedic
Public Information Officer
Los Angeles City Fire Department

LAFD Website: http://www.lafd.org

4037. Re: FS: Pro 43

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6ba38r$rh7@urth.autarch.com>
Source record: 171373
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

In article <6b90tt$19lg$1@newssvr04-int.news.prodigy.com>,
DON LARSON <SPEEDDEMON@prodigy.net> wrote:
>I have a Pro 43 for sale.
>It is in good condition and has the cell band mod.
>Includes the factory service manual, users manual, a case that is too big,
>(it's the case
>for the HTX-202) and a telescoping antenna, along with the original antenna.
>
>Apparently something is wrong with my newsreader software because I posted
>the price but people still want to know the price. +ACQ-250 (two hundred and

This is coming out as +ACQ-250 -- is this some artifact of the
character codes you're using, or is it some abbreviation I'm not
familiar with?

regards,
Craig

4038. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: n2ywd@aol.com
Message-ID: <19980204163701.LAA18455@ladder03.news.aol.com>
Source record: 171374

In article <6b8idu$7h5$1@news3.texas.net>, "Michael Flack" <flack@texas.net>
writes:

>Hey, I know where they come from! How about renaming Radio Shack to "lets
rip off consumers to the tune of 400% profit?">

As a PT associate at Radio Shack, I can assure you that a 400% profit is
nowhere to be found ! The margin between retail and wholesale pricing varies,
but is around 13% overall. If you are unhappy with R/S products and services,
you sould not shop there. Remember that they have a LIBERAL return policy
though, you have 30 days to bring it back for a refund, just keep the box and
packing and don't trash the item !

Granted, there are exceptions, batteries are in fact not returnable (at least
at my store). I believe that clearance and 1-of-a-kinds are also not
returnable, but you know that up front. It is unfortunate that you have had a
bad experience with the "shacK', was it just that store, or have you had a
problem at every location ? I have found that most stores are willing to be
helpful, as long as you don't come in acting like an a$$hole. Remember also,
to keep in mind that most of the employees are working at minimum wage.

If you truly want to know the "BEST" of anything, try consulting Consumer
Reports or another independent testing agency for an objective opinion on
almost any product.
(You don't have to subscribe, your local library probably does).

4039. EL panel in 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: gregg@plains.nodak.edu
Message-ID: <6ba5ii$o3k$1@node2.nodak.edu>
Source record: 171375

How much trouble is it to replace the EL panel in a 2006? Mine is getting dim and it would be nice to have it bright again. Also, any idea how much it costs?

Joe

(----------)
Joe Gregg KN&#65533;A
gregg@plains.nodak.edu
(----------)

4040. Central New York freq.

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Ernie Thurston <e55t@onlineimage.com>
Message-ID: <34D8C5A6.7C87@onlineimage.com>
Source record: 171376

Looking for a web site with up-to-date Central New York public safety frequencies. Thanks.

4041. Re: Problems with FCC's Search Engine - Anyone?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Peter Efroymson <e5911@digitaldune.net>
Message-ID: <34D89E7B.20862D34@digitaldune.net>
Source record: 171377
Cross-posted to: rec.radio.scanner,alt.radio.scanner

hello, can you say BETA TEST

4042. Re: N.J. State Police {F Troop}

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <34d89adf.12689413@news.tju.edu>
Source record: 171378
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner

On Wed, 04 Feb 1998 05:02:59 GMT, the_ranch@my_place.not.yours wrote:

>On Mon, 02 Feb 1998 09:42:17 -0800, Lee Goodin <lgoodin@aztec.asu.edu>
>wrote:
>
>Actually PSP does have a Troop F, covering part of central PA.
>It is headquartered (located) in Montoursville, PA (near
>Williamsport, PA).
>Many years ago, there was a bunch of troopers located there that
>enjoyed themselves. The midnight shift would be fun to listen to
>because these guys would poke fun of the show and their troop
>designation.

For a list of all PSP troop headquarters and stations, here is an
excellent reference from the PSP home page:

http://www.state.pa.us/PA_Exec/State_Police/phone/phone4.htm

Joe

4043. Re: our class needs alum. pull tabs

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34D8A262.7E1C4E3C@cyberhighway.net>
Source record: 171379

I didn't see you original request for tabs, and this really has nothing to do with scanning.HOWEVER, charitable deeds are the obligation of every good citizen. I have saved your address and when I collect 20-30 I will send them along!

Clifford
kc7uge

AubreyEld wrote:

> Okay, scanner folks tune into this one!!
> 2/04/98
> Recently I made an appeal for aluminum
> pull tabs. The fourth graders at the elementary
> school have received only about 25,000 pull tabs.
> They are shooting for one million pull tabs.
> Would you collect a few and mail them to the school?
> Do not send them any cans because of limited space
> at the school. Please send only the pull tabs.
> Just twist them off the cans. You people are the
> greatest! These students will get to learn what
> one million looks like, and they will get to help
> someone else since the pull tabs will be donated to
> the local Ronald McDonald House for ill children.
> Yes, we have checked and the Ronald McDonald House
> does want the tabs. In this area that is their
> main source of income.
> Please send them to:
> Mrs. Osbergs Fourth Grade Class
> Meadowlark Elementary
> 497 Morton Drive
> Salt Lake City, UT 84116
> Many, many thanks for helping these kids do a worthy
> cause and to learn a little math along the way.
> These fourth graders are really excited about this
> project. Please forward this message to your
> friends if you can.
> Thanks,
>
> Frank

4044. Re: Need Aircraft Frequencies for Columbus, GA

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34D8A556.12E4F629@cyberhighway.net>
Source record: 171380
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hmmm, I don't have control tower info for that area-yet. However, I do have listed all the AIRPHONE frequencies for all the airports around the country at my website. Here is the URL http://members.aol.com/kc7uge

Good Luck!

Clifford

DA Honeycutt wrote:

> I have just moved from NC to Columbus, GA. I'm presently living in an
> apartment very near the Columbus Airport. What frequencies should I
> scan to pick up aircraft, control tower, FAA, and airport operations?
> Thanks,
> David

4045. FS:BC235XLT TrunkerTracker

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: kf5oj@iamerica.net
Message-ID: <34d8a543.2223739@news.iamerica.net>
Source record: 171381

I have a BC235XLT trunktracker (the handheld) for sale. It
was new 10/15/97 and is in 'As New' condition with box, manuals, sales
receipt and all accessories. Need cash! asking $190.

Contact:
Clifton Turner KF5OJ
kf5oj@juno.com
kf5oj@iamerica.net (preferred)
318-442-4734
2224B Webster St.
Alexandria, LA 71301-5541

4046. Re: New MDTW1234 update of MDTSTUFF

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34D8C40D.F39@accessus.net>
Source record: 171382
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Jim Keeley wrote:
>
> I am using MDTW1234 on com2 and it works GREAT!
can you tell me where to download it other than at geocities because i
can't get though there?

4047. LAFD Swift Water Rescue

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <6ba8j9$866@argentina.earthlink.net>
Source record: 171383

Anyone else catch that action in North Hills on Tuesday? LAFD Air One plucking a girl out of Bull Creek. Scanning at its best! http://www.channel2000.com/news/stories/news-980203-194412.html

Now, on to the mutual aid aspects of Swift Water Rescue. Earlier in the day, there was a report of someone in the LA River near Atwater Village. There has to be a better way to dispatch mutual aid calls. Overhearing Verdugo Dispatch and LAFD Dispatch, there was a tremendous amount of confusion as to what was going on, where to deploy, what resources were authorized. Verdugo Battallion Chiefs seemed a little peeved there was so much confusion, as their units were rolling through their cities (in very bad weather, in very bad traffic) to an unclear situation. As it turned out, it was a *false* report.

Is there a way to simulacast on Mutual Aid White (or any other reserved frequency) so that all the different agencies are getting the same info?

Just a thought...

Karl Dahlquist
karldahlquist@vistagroupusa.com
http://vistagroupusa.com/burbank.htm

4048. Arizona Air Force Base Freq

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: McKay Family <Thule-APJ@postoffice.worldnet.att.net>
Message-ID: <6baajh$i8m@bgtnsc02.worldnet.att.net>
Source record: 171384
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is the current frequencies for the Air Force Bases in Arizona Listed anywhere. i.e. Security Police, Fire, Base Ops, Medical etc

4049. Lifestar freq in CT.

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: "TJ from Canton, CT" <tjp@esslink.com>
Message-ID: <34d88c38.0@news8.kcdata.com>
Source record: 171385
Cross-posted to: alt.radio.scanner,rec.radio.scanner

does anyone have the freq. for lifestar in CT.
Thanks, TJ

4050. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34d8fc30.84184240@news2.cts.com>
Source record: 171386

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Andy Moss <enzo@ibm.net> wrote:

> FWIW, I have wands made by "Vessel" and "Engineer". These aren't
> cheapies
> but they are very good. I think the unusual tip you are talking about
> is the cross-hatch variety. There is a proper tool - but I don't bother
> as a small slot 1.8mm will work just fine.

This particular adjustment is a crosshatch that's
filled with some kind of rubbery goop or covered
with a rubbery layer. Thus a crosshatch won't fit
it well and stands a great chance of stripping the
goop. Then you're S.O.L. So a sharp #3 jeweler's
flat blade penetrates just enough to take a "bite"
and doesn't damage anything.

> > Settling is lightning quick to be sure. A touchup
> > might be okay after a few minutes, but that's rare.
>
> In my experience, the frequency is most likely to drift if the
> temperature changes (usually up!). I guess this could be a concern
> if the radio was used mobile.

Maybe in theory.....but not in this actual instance.
I ordered a bunch of those TCXO's from the factory
and ran 'em on the bench for weeks out in the shop
where the ambient temperature swung 30 degrees over
the course of a day. There was a cyclic variation
of the freq, but never more than a few Hz, max to min.

> > Sure can. Same thing as a lissajous on a scope.
>
> Yup! This is a very useful thing. It's also good for aligning the
> azimuth of tape heads.

Wow, no kidding. I used to do that years ago...back
in the days of reel-to-reel decks. I still have a couple
of Sony's and a Teac.

> > No, but the X-301 is a master reference for the PLL,
> > soooooo......???? The only L.O. that's not controlled
> > by the PLL is the 3rd one at 48 MHz. But it's okay.

> Noted. But the IF can drift too in which case tweaking up the TCXO
> won't be enough.

I suppose it can drift, but when the 2nd IF is PLL-controlled
48.500 MHz and the 3rd L.O. is a rock-based 48.045 MHz, you can
see where normal quartz drift really isn't going to amount to a
hill of beans.

> > Well, you have to have a known reference, and since the
> > TCXO is 10 MHz, and WWV is 10 MHz,....chaaaa--chingggg!
>
> This is a cheap and dirty way to do it. But using one's ear to zero
> beat is probably not that great of an idea. You'll get close, but given
> the Fref is only 10MHz a small difference, say 40Hz becomes much greater
> at 1GHz. Hmmmm...now that I think of it, the difference won't be much,
> will it?

None. Look at it this way.... the lower threshhold of hearing
is around 16 Hz and the lower end of the audio passband is
roughly 100-200 Hz, BUT......get this.....as the two freqs
(WWV and X-301) get "close", you may not hear the beat note if
its under 100 Hz, but you can SEE it on the S-Meter, not to mention
hear the byproduct of the beat....a higher pitched "tssst, tssst"
until you get closer to where it turns into a "whoosh whoosh"
and finally when you're within a few Hz, the S-Meter actually
peaks and dips because of adding and subtracting of the phases.
And the "whoosh-whoosh" really gets loud.

Seriously, you can get the Reference to within LESS than a Hz
of WWV. Then drift over the course of a day might take it
a few Hz out, but it will sine-wave drift with a regular
zero-crossing twice a day. And then you got it made.

If you suppose there was a 10 Hz error at 10 MHz, it's
only 100 Hz at 100 MHz and 1000 Hz at a GHz, so what the heck?
For scanners, that is well within spec. But.........

But I am saying that the drift is a cyclic one max and min
of only a few Hertz a day and it is possible to phase that
Reference oscillator right on to WWV so that you can see *and*
hear that it's less than a Hertz.

Hard to beat it..... :-)

> > Six of one; half dozen of the other. Very true in PRO-2004's
> > which are very likely to drift out of alignment with aging.
> > Not so true of the PRO-2005/6 and 2035/2042....... these
> > seem to hold like rocks. But the TCXO's can sometimes still
> > benefit from a touchup. Depends on the accuracy of the counter
> > that originally checked it.....
>
> They are rated in PPM and drift (typically) over one year. The rating
> might be 3PPM +/-1PPM/year. So the drift, I guess, could be considered
> normal. I don't know what the value is of the PRO2006. I suspect it's

> not that wonderful. Perhaps replacing with a 1ppm would be a good idea?

I dunno. I doubt it, due to the cost. Besides, the worse
I have ever seen were around 40 Hz off. Most are within
20 Hz, and I've seen a lot of old ones still within 10 Hz.

> > I don't think so. Tune to a NOAA weather broadcast and it's
> > plenty good for tweaking IF cans and discriminator coils.
>
> Woah! Now, this is where I definately disagree. The only proper way
> to tune up an IF section is with a sweep generator. You can do some
> funny things to IF stages by "tuning for max". I can elaborate on
> this if anyone would like.

So can I.....especially if we're talking TV IF's or other
fairly wide IF's, including FM Broadcast. But it is not the issue
in a scanner.

None of this is worth a furrowed brow, though. It is so
simple of a matter to test it empirically. And, in fact,
the service manual alignment instructions call for "peak"
tuning. Which is righteous and proper for selectivity,
and where 6 kHz to 15 kHz ceramic IF filters are used.

I agree it's a different story for wide passband IF's,
but we're not talking about those.

> As for you, Mackie and others. You should adopt a plan like one of the
> humour groups I belonged to did. You could lambaste anyone you wanted
> to - but make sure your messages have some relevant on-topic content!

Mine always do. Like there's even a subliminal on-topic
reference when I call attention to him being a quadrasexual.

And his psts are always on topic because he thinks I am:

1. a danger to radio
2. standing in the way of realizing his full potential in radio

So what can I say?

:-)

/B

4051. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34db04de.86406215@news2.cts.com>
Source record: 171387

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> You better pay attention to WHO you are responding to! I didn't
> write the post you responded to, "compania" wrote it, FOOL!

Sure, but "compania" is another of your alter-ego's,
shitferbrains.

4052. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dc0570.86552421@news2.cts.com>
Source record: 171388

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

geovet@ix.netcom.com(George L. Vetterle) wrote:

> The reason for John's familiarity with rules of thumb
> is that he has 5 of them on each hand. This is a genetic
> defect known to occur in hermaphroditic brained quadra-
> sexuals, especially those with excessive inbreeding in
> their lineage.

....especially when that inbreeding was to a syphilitic
offspring of a mass Siberian gang whoopee!

4053. wtt aor1500 for rs2006

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Red Heads <nospam@discovernet.net>
Message-ID: <6badg0qik0@206.165.146.58>
Source record: 171389

Hi All

I would like to trade my AOR 1500 with box, manual, acc, etc. for a Radio Shack Pro-2006 with same. Thanks
--
Hank
to reply to me, replace "nospam" with "hank"

4054. MaCkEy de LoOnY tOoN

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: "Someone Who Cares"
Message-ID: <14430E.69C4B6@John.Macaroon>
Source record: 171390
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Dearest John,

Please shrivel up and crawl back under the rock
from which you came. You take up so much space
in these groups and thrive on negative attention.
Do you have a life? Do you do anything besides
fill these groups with your meaningless bullshit?

Do your caretakers understand that you are using
the computer again? Do they give you daily ass
beatings to try keeping you under control?

You're a mystery to the human race. Missing link,
have we found you?

4055. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34d80934.785289@enews.newsguy.com>
Source record: 171391
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 04 Feb 1998 15:33:57 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>"[-Scanner-]" <|NOSPAM|friendly@n-link.com> wrote:
>
>> Sorry to tell you...but it WERKS!
>> VD...whatever you call it...it works!
>> 5Khz steps cause that is how the scanner works...in priority mode I have
>> NO TROUBLE receiving the calls.
>
>Sure it "works". But how good? What good is it?
>Do you have ANY clue to what frequency is tuned?
>Can you get the full spectrum of 868.950 - 894.000
>and 823.950 - 849.000? Does anything in the display
>mean anything? Do you get 30 kHz steps? Is the
>sensitivity up to spec?

It will allow them to get the frequencies that they want, it doesn't
really matter how you do it. Also if they are going to search through
the cell freqs it doesn't make a hill of beans to most ppl as to what
frequency you are on...if you find Newt on 869.010 Mhz one day, he
isn't going to be there the next time he calls or probably not even on
the same freq during the duration of the call. As to the steps, yes,
it would be best to get the 30 kHz steps, but the Pro-26 can run
through the 5 kHz steps very comparable to the Pro-43 can with 30 kHz
steps. But here is the monkey wrench. FCC is proposing to try get some
of the radio, cell phone manufacturers to improve on selectivity, etc
so that the FCC can cut the frequency steps in some bands in half.
This would put a world of hurt on most of scannists using today's
equipment. Having cell steps in 15 kHz would prohibit the Pro-43 and
other scanners from receiving half of the frequencies. Then having a
scanner step through with 5 kHz increments would prove more
beneficial.
Another item that would cause some problems is FCC
reallocating the TV channels 60-69 (746-806 MHz) to other services.
It looks like the frequency converters might come in handy down the
road for many scanners since this area might the new home for some
public safety spectrum.

>> I am NOT sorry that I didnt waste $20 on a book to tell me how to do it...
>
I wouldn't waste money on a book just to tell you how to do a mod
either....but you will find that Bill Cheek's book, THE ULTIMATE
SCANNER is a very worthwhile investment. It give you the building

blocks that one can use to incorporate into making mods for numerous scanners. It give you the theory behind it. You can't just take some of the internet mods that you find (i.e. remove R41 resistor) and apply it to all scanners. I have found the book as a valuable resource for many 'extra' mods. Yes, I have taken what I have learned and improved on it and could probably write a few more chapters to add to it. If you are going to only make one VD mod to a Pro-26, then I would suggest not to get the book....simply cause it isn't in there. Bill touches on the VD mod enough that you could get the schematics and figure it out on your own, but there are other toys in the toybox.

>> and it was EASIEST MOD that I could find that the unskilled (NOTICE I SAID
>> UNSKILLED) person could do...

In this ever increasing world of electronics, I hope that someone that was into scanners, radios, etc. would always try increase their knowledge of electronics, computers and programming. Right now I think with the interfacing of computers to scanners, the hobbyists are right neck n' neck with some of the manufacturers...sometimes surpassing them with the different tracking software.

>> unlike some BOOKS that require extensive electronics knowledge...
>
I hope that some ppl would ask 'why' does this work when I jumper this and that. Bill's books doesn't make you have a masters in Electrical Engg...it tells you what you need to know to improve your knowledge. You never design anything new just by reading some instructions from someone else.

>> I have gotten over 21 emails thanking me for posting this mod....information
>> that they have NOT been able to get elsewhere....without wasting money on a
>> book for $20 to get just one mod.....
>

If you are going to do one mod on one scanner in your lifetime, then by all means...save the $20, there is more to the book than that. You don't need to go doggin' on someone just because you don't find that it is worth it to you. You have the option of buying it or not. I find that it is worth the money to have it around.

Wiggie

4056. GPS and WIN CE HPCs

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: scan2000@aol.com
Message-ID: <19980204202201.PAA04588@ladder02.news.aol.com>
Source record: 171392

To the one who posted this on GPS, can you please e-mail me, I would like to talk about your idea. Thanks for your time

MaC
scan2000@aol.com

4057. New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: "Jim Cubbage, Jr." <jcubbage@netobjects.com>
Message-ID: <34D8CD73.B79E1806@netobjects.com>
Source record: 171393

I have new in the box 2006 for sale and an almost new Pro-43. These scanners were the close-out of all the cellular stuff. The 43 was used for a total of about an hour, it hasn't even used the power in it's original batteries.

Asking $450 for each.

email: jcubbage@netobjects.com
650-482-3213

If you live in the bay area you can inspect it first.

Jim Cubbage, Jr.

4058. New SAN DIEGO Scanner Page Needs Help

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: daap@worldnet.att.net
Message-ID: <6bampc$khs@bgtnsc02.worldnet.att.net>
Source record: 171394

I'm putting a scanner info page for San Diego up at
http://www.dapence.com/scandiego and could use all the info I can get.
If you have some freqs that you feel should be posted on the page,
please e-mail it to scandiego@dapence.com

thanks

4059. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <6balh2$bl9@freenet-news.carleton.ca>
Source record: 171395

THX-1138 (Porchnoy@ix.netcom.com) writes:
> Thomas W. Demers wrote:
>
>> Life's too short to worry...
>
> Or to learn how to spell three-letter words.
>
What did you think this was? rec.spelling-b?

--
Life's too short to worry... :)

4060. scanner codes for cruise ship "regal empress"

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: jonathan@core.dumped.org
Message-ID: <slrn6dhpab.29c.jonathan@core.dumped.org>
Source record: 171396

I will be taking a cruise on the Regal Empress in August and was wondering
if anyone knew the codes for security, staff, ship-to-land, etc., and I
couldn't find them anywhere on the net and can't think of many more ways
to get them =)

Any help, codes, pointers, whatever are very appreciated.

Thanks,
Jonathan

--
Jonathan Bobin All flames redirected to /dev/null.
jonathan@core.dumped.org Whoops, its full already.
http://www.dumped.org

4061. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6ban4aslf1@newsd-121.bryant.webtv.net>
Source record: 171397

Well theres one good thing about this modification , in the remote possibility that the fcc were to demand to check a scanner to see if the 800 cel band was there or not the answer would be NO. The blocked part of the 800 band is still blocked out, like the fcc wants it to be.You can buy all the duel conversion scanners you want off the shelf of any electronics store and get the image freqs. all day long and they are legal to have and sell. The mod on the pro26 gives you the best of both worlds, triple conversion receiver and the image freqs. also.

DENNIS in GA.

4062. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6baq5f$sbh@urth.autarch.com>
Source record: 171398

In article <19980204163701.LAA18455@ladder03.news.aol.com>,
N2YWD <n2ywd@aol.com> wrote:
>In article <6b8idu$7h5$1@news3.texas.net>, "Michael Flack" <flack@texas.net>
>writes:
>
>>Hey, I know where they come from! How about renaming Radio Shack to "lets
>rip off consumers to the tune of 400% profit?">
>
>As a PT associate at Radio Shack, I can assure you that a 400% profit is
>nowhere to be found ! The margin between retail and wholesale pricing varies,
>but is around 13% overall. If you are unhappy with R/S products and services,
>you sould not shop there. Remember that they have a LIBERAL return policy
>though, you have 30 days to bring it back for a refund, just keep the box and
>packing and don't trash the item !

So you're telling me when a scanner is discounted from $469 to $199,
RS is taking a loss, huh? Perhaps, but I bet not a huge one.

I suspect instead that we were looking at nearly a 2x markup to
start with.

I don't sympathize with the original poster though -- if you don't
like, don't buy!

And the RS return policy does indeed rock.

Wait for things to go on sale and they're often quite reasonable. I
never, ever make a large purchase at RS unless the item is on sale.

>If you truly want to know the "BEST" of anything, try consulting Consumer
>Reports or another independent testing agency for an objective opinion on
>almost any product.

These magazines are pretty good with noteable exceptions. (e.g.
reviews of audio equipment, anything too touchy-feely or technical.)
They rate Bose highly for instance. For run of the mill stuff,
can't be beat.

4063. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6baq90$scl@urth.autarch.com>
Source record: 171399

In article <34D8CD73.B79E1806@netobjects.com>,
Jim Cubbage, Jr. <jcubbage@netobjects.com> wrote:
>I have new in the box 2006 for sale and an almost new Pro-43. These
>scanners were the close-out of all the cellular stuff. The 43 was used
>for a total of about an hour, it hasn't even used the power in it's
>original batteries.
>
>Asking $450 for each.

For both you mean? That'd be a sweet deal.

Otherwise you're insane.

4064. Re: Arizona Air Force Base Freq

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Dan Rollman <danr@azstarnet.com>
Message-ID: <34D8F244.E51E17BA@azstarnet.com>
Source record: 171400
Cross-posted to: alt.radio.scanner,rec.radio.scanner

McKay Family wrote:

> Is the current frequencies for the Air Force Bases in Arizona Listed
> anywhere. i.e. Security Police, Fire, Base Ops, Medical etc

Try the Southwest Frequency Directory, Arizona Edition. Available in
Phoenix at Bronco One Comm, Ham Radio Outlet, Spy HQ, and others. In
Tucson at Action Comm and others.

Webpage: http://www.azstarnet.com/~danr

Dan

4065. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Steve Weinstein <sww@connect.net>
Message-ID: <34D8F6C6.197E0B33@connect.net>
Source record: 171401
Cross-posted to: rec.radio.scanner,rec.radio.swap

Well, good luck getting that much. I paid $220 for my pro-43 and $275
for my 2006.

Jim Cubbage wrote:

> No, I paid $350 for each. Since these are premium scanners that can
> easily
> be moded to scan cellular, they are worth it.
>
> At 04:21 PM 2/4/98 -0600, you wrote:
> >Don't you mean $450 for both? If not, thats awful high.
> >
> >Jim Cubbage, Jr. wrote:
> >
> >> I have new in the box 2006 for sale and an almost new Pro-43.
> These
> >> scanners were the close-out of all the cellular stuff. The 43 was
> >> used
> >> for a total of about an hour, it hasn't even used the power in it's
>
> >> original batteries.
> >>
> >> Asking $450 for each.
> >>
> >> email: jcubbage@netobjects.com
> >> 650-482-3213
> >>
> >> If you live in the bay area you can inspect it first.
> >>
> >> Jim Cubbage, Jr.
> >

4066. Re: FM Notch Filter???

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: fkelcz@facstaff.wisc.edu
Message-ID: <fkelcz.295.0046CB1A@facstaff.wisc.edu>
Source record: 171402

>Hello Tom- I use the Rat Shack filter on my opto scout with great results.
>Cuyts out all the fm hits on the scout. Changed the tv connectors to a male and
>female bnc connector so it goes directly in line with whatever antenna I am
>using on the scout.Even when I use a preamp in line with the antenna it still
>cuts the fm out. Alot cheaper than opto's model and probably just as effective.
>Enjoy. Bob

I bought the admittedly ridiculously expensive N100 Opto filter - measure the FM notch to be at least 35 - 40 dB using the S-meter on an R7100. Also, at least my the VHF low band, there is NO attenuation. Would be interested in knowing if RS version is as good. Anyone actually measure it?

4067. pro-2026?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: mortimer@babbage.esu.edu
Message-ID: <6baucmfru1@jake.esu.edu>
Source record: 171403

Hi I have a pro-2026 and I see that many scanners can do more than just scanning. I would like to know how to do some of these things and if possible could some one tell me how, ie. MOD's MDT's. I have no clue what they are or what they do but I would like to have some one explain them to me. thanks.

Eugene

4068. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <34D8FAB3.93D7B555@lehigh.edu>
Source record: 171404

These units are gold-plated right??? :)

Jim Cubbage, Jr. wrote:
>
> I have new in the box 2006 for sale and an almost new Pro-43. These
> scanners were the close-out of all the cellular stuff. The 43 was used
> for a total of about an hour, it hasn't even used the power in it's
> original batteries.
>
> Asking $450 for each.
>
> email: jcubbage@netobjects.com
> 650-482-3213
>
> If you live in the bay area you can inspect it first.
>
> Jim Cubbage, Jr.

--

Sean M. Gilligan * smg3@lehigh.edu
UNI 4055292 * AOL IM smg295

Lehigh University, Box C252, 39 University Drive
Bethlehem, PA 18015-3041 * (610.758.1188)

"I can't get through a sentence without the "F"
word; if bad language is a crutch, then I am a
cripple!" -Howard Stern

4069. FS: pro 43 w cell mod

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: DON LARSON <SPEEDDEMON@prodigy.net>
Message-ID: <6bb2js$2avc$1@newssvr07-int.news.prodigy.com>
Source record: 171405
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I have a Pro 43 for sale.
It is in good condition and has the cell band mod.
Includes the factory service manual, users manual, a case that is too big,
(it's the case
for the HTX-202) and a telescoping antenna, along with the original antenna.

Apparently something is wrong with my newsreader software because I posted
the price but people still want to know the price. +ACQ-250 (two hundred and
fifty dollars).

OK, new price+ADs- 240

Don Larson
(406)388-1997 hm
(800)595-8903 wk
speeddemon+AEA-prodigy.net

4070. LOOKING FOR A G/WIZ

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Pascal <p_lemay@videotron.ca>
Message-ID: <34D914B7.CF4F5E3F@videotron.ca>
Source record: 171406

Looking for a G/Wiz (Used one)
or plans to build one
Thanks

4071. FS PRO 46

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Pascal <p_lemay@videotron.ca>
Message-ID: <34D91487.9FE6BCE0@videotron.ca>
Source record: 171407

Exellent condition, pro-46 with original box, wall adapter, car adapter,

rubber duck antenna, lost the instruction book, modified for cells,
Asking 225$ Shipped.
Thanks

4072. Re: New MDTW1234 update of MDTSTUFF

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: SirValence <nospam@spam.bot>
Message-ID: <34D9168D.45AF@spam.bot>
Source record: 171408
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Sorry, GeoCities is having a problem right now... please be patient;
hopefully the problem will be rectified in a couple days.

sir-valence at geocities dot com

4073. PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Gene <gene@mcs.net>
Message-ID: <34D91986.EE35BD38@mcs.net>
Source record: 171409

This is the best scanner I have ever had. The band scope is awesome. I actually found a secret station my police dept uses by using the bandscope.....

4074. NEED HELP WITH BC895 TRUNKTRACKER

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Pascal <p_lemay@videotron.ca>
Message-ID: <34D91848.9026ED8A@videotron.ca>
Source record: 171410

Hi! i've made my own cable for controling my bc895 with my computer, It is working ok it scan, goes manual etc... the problem is when i want to download the freqs in my scaner it will download but all freqs are 0.000, just like if i didn't had some freqs programed but i have 240 Freqs in my scanner.
don't know what to do.
Thanks for your help!
Pascal

4075. BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Ken Jones <Austin36M@sprintmail.com>
Message-ID: <34D91C88.13D4@sprintmail.com>
Source record: 171411
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ok, I guess I'm going to have to buy me one of these. Who has the best price on them?

Thanks,

//Ken//

4076. California OES El Nino photos

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <6bb5i7$a3o@chile.earthlink.net>
Source record: 171412

There is an interesting new El Nino photo page on the California OES
webpage:

http://www.oes.ca.gov

Karl Dahlquist
karldahlquist@vistagroupusa.com
http://vistagroupusa.com/burbank.htm

4077. PRO-51 Question

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Christine <monte3@i-2000.com>
Message-ID: <6bb97u$oa2$1@news2.i-2000.com>
Source record: 171413

I was hoping that someone here would be able to help me with a small problem I have. I own a Radio Shack PRO-51 scanner and every time I push the buttons, the scanner makes a "beep" sound. I know this is "normal" but at certain times of the day (more so at night) I'd love to NOT hear this annoying beep. Sometimes I listen to the police late at night. Needless to say, my sleeping husband doesn't appreciate the constant "beeping" every time I press the "scan" or "light" button. Is there any way for me to turn the beeping sound off??

Thanks ~ Christine
monte3 "at" i-2000.com

4078. pro2004/2006 is X301 the same part?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <6bb9ejbce1@Mercury.mcs.net>
Source record: 171414

rs parts tells me that the 10mhz tcxo on the pll board is no longer available
their bbs has a parts list for the 2006 that has an X301 listed as a 10mhz
oscillator the same as the 2004 service manual just a different part#
if anyone has a 2005 or 2006 service manual tell me is the part is the same
TX1824G-3 should be on the part or in the list
thanks in advance

4079. SF BAY AREA SCANNERS FORUM OPENS !!

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: SF BAY AREA SCANNER FORUM <owner-bayscan@hp.ipnetwork.com>
Message-ID: <34D928A9.6323@hp.ipnetwork.com>
Source record: 171415
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

BAYSCAN is a new email discussion forum open to scanner enthusiasts from the San Francisco Bay Area. If you would like to subscribe to this discussion forum, please send an email to:

lyris@hp.ipnetwork.com

In message area of email put:

subscribe bayscan YOURNAMEHERE

If you know of other Bay Area scanner enthusiasts who may enjoy this forum, please share this information with them.

Thank you for your interest.

BAYSCAN Forum Moderator

4080. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Bill Flatter <bill@bigsky.net>
Message-ID: <34D927F7.704C@bigsky.net>
Source record: 171416

I guess $275 isn't enough to ask for my brand new Pro 2035!!!! ;-)

Sean M. Gilligan wrote:
>
> These units are gold-plated right??? :)
>
> Jim Cubbage, Jr. wrote:
> >
> > I have new in the box 2006 for sale and an almost new Pro-43. These
> > scanners were the close-out of all the cellular stuff. The 43 was used
> > for a total of about an hour, it hasn't even used the power in it's
> > original batteries.
> >
> > Asking $450 for each.
> >
> > email: jcubbage@netobjects.com
> > 650-482-3213
> >
> > If you live in the bay area you can inspect it first.
> >
> > Jim Cubbage, Jr.
>
> --
> ____
>
> Sean M. Gilligan * smg3@lehigh.edu
> UNI 4055292 * AOL IM smg295
>
> Lehigh University, Box C252, 39 University Drive
> Bethlehem, PA 18015-3041 * (610.758.1188)
>
> "I can't get through a sentence without the "F"
> word; if bad language is a crutch, then I am a
> cripple!" -Howard Stern
> ____

--

If you are planning a trip to Montana this year then go here
first, http://www.missoula-mall.com for all your travel needs
such as lodging, dining and guide service.

4081. BC700A

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Tom Peanteau <tomp@gte.net>
Message-ID: <6bbbelsbu1@gte1.gte.net>
Source record: 171417

Anyone have any information on this scanner? Mods, etc?

tomp@gte.net

4082. Best Scanner for under $500?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Daron Myrick <daronm1@*airmail.net>
Message-ID: <E87E8AA286C8709E.FD8692715DD58F2D.6AA098EDF4A2DC78@library-proxy.airnews.net>
Source record: 171418

What is the best scanner for under $500?
I was interested in the Uniden/Bearcat 9000 but it appears to skip some frequencies in the 500-700Mhz range.
I want a continuous frequency range, except of course, cellular and triple conversion.

4083. Motorola Astro Encryption

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Charlie Brookhart <cbrookha@erols.com>
Message-ID: <34D93AAB.4D2AF5E1@erols.com>
Source record: 171419

Just wondering if a scanner will be made in the near future to listen to
Motorola Astro Digital Encryption transmissions?

Charlie Brookhart
cbrookha@erols.com

4084. Re: BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Bill Inabnett <billi@gte.net>
Message-ID: <6bbf5tblj1@gte2.gte.net>
Source record: 171420
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have one i will sell you for $260... it is 1 month old

Ken Jones wrote in message <34D91C88.13D4@sprintmail.com>...
>Ok, I guess I'm going to have to buy me one of these. Who has the best
>price on them?
>
>Thanks,
>
>//Ken//

4085. CAD scanning w/pc?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Valued Customer <Natas@erols.com>
Message-ID: <34D942C4.398B@erols.com>
Source record: 171421

My local Pa. police force has been saying less and less due to a Computer Aided Dispatch system to tell each other "little secrets".Can this be monitored into a pc?I have a AR950,pro-37,pro-60,and three older other ones.Any input on doing this?Its gotta go over the waves to the cars.

Thanx......Jerry S.

4086. Trunk Lines

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Matt Cornett <malletboy@bigfoot.com>
Message-ID: <6bbg1q$b98$1@winter.news.erols.com>
Source record: 171422

Can someone tell me what a Trunk Line is? (via E-Mail please)

4087. Re: BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Freddy <"santa2@cyberportal.net"@cyberportal.net>
Message-ID: <6bbg5a$8b3$1@news.monad.net>
Source record: 171423
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ken Jones wrote:
>
> Ok, I guess I'm going to have to buy me one of these. Who has the best
> price on them?
>
> Thanks,
>
> //Ken//
I bought mine from Copper for $270. plus shipping. Ive seen prices other
places for $329. to $350. Freddy......

4088. Re: Radio Shack Pro-67??

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Matt Cornett <malletboy@bigfoot.com>
Message-ID: <6bbgqb$hp8$1@winter.news.erols.com>
Source record: 171424

I do not seem to have problems recieving trunk comminications with the
pro-67
Rich Wells wrote in message <34D70D4D.C3A4EA35@vnet.com>...
DeerRun@snet.net wrote:
> I am interested in purchasing my first scanner. I have just noticed
> that the Radio Shack Pro-67 is now on sale for $150. Is this a good
> purchace??

Bob,
The PRO-67 is a pretty nice little radio. It is made for
Radio Shack by Uniden and seems to have the same receiver
as their new BC235XLT just without any of the TrunkTracking.
I posted a review of it a few months back on my web site.
If interested, try my home page listed below. Follow the
link to radio monitoring then find my table of receivers
and you should see the PRO-67 nearby.
Since you are just getting into the hobby, I would
also recommend checking out my New Scanner User FAQ
listed below.
Happy reading and good luck with your decision!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

4089. Re: PRO-2042 & Opto 535: Can I get cell phone with this setup?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34d890c8.11614976@enews.newsguy.com>
Source record: 171425
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 05 Feb 1998 03:29:53 GMT, Piglet@world.of.pooh (Tone Deaf)
wrote:

>Does any body know if this is a function of the software or is it
>still locked out in hardware?

Piglet..

The OS535 has three versions:
1) Cell-blocked, code enabled.
2) Cell-blocked, not code enabled.
3) Cell unblocked.

These different versions a dependent on the programming of the board's
CPU.
The first version is no longer being sold. It used to be that
you could buy this board and if you had the credentials or FCC
approval then you could get the code that would 'reprogram' the chip
which would allow you to tune the frequencies. You might still get
'remaining stock' of this item, but I don't know where. If the chip
wasn't 'reprogrammed' then the software would act like it was
scanning/searching these frequencies (the software actually was
sending out the right commands) but the CPU would just ignore the data
stream to control the PLL freqs.
The second version doesn't allow a code to be entered to
enable the cell frequencies.
The third version is available for FCC approved or cellular
radiophone technicians. It is unblocked from the get-go and does not
need any code to enable the frequencies.
The CPU of the OS535 is a P87C524EBAA (a quad flat pack
44-pin) microcontroller made by Philips Semiconductor. It is a
derivative of the 80C51 microcontroller family and has the same
instruction set as the 80C51.
Well, I rambled on.....I guess I should have just cut myself
off a long time ago. The enabling/disabling of the cellular
frequencies is in the programming of the CPU. You cannot cut diodes,
resistors, etc to change its coverage.

Wiggie

4090. Mod for european (U)BC120XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: grubekg@t-online.de
Message-ID: <6baji9$5nc$1@news01.btx.dtag.de>
Source record: 171426

Hi!

The european version of the BC120XLT (called UBC120XLT) differs in the low band coverage. On the US version, it's something like 29 to 54 MHz, on the european version it's 66 to 88 MHz.

Is there a modification to switch between these bands?

Mike

4091. Re: ***Monitor 1200 baud Packet with a Scanner??***

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34D91F9C.587F@erols.com>
Source record: 171427
Body handling: HTML body converted to readable text

KA8TOK1 wrote:
>
> >Hi,is it possible to decode 1200 baud packet with a scanner and a

> YES you can still use a Packet modem to Monitor packet even at 400 MHZ... just
> connect to the speaker in port of the TNC and to the Ear output jack on the
> scanner and make sure that the TNC can handle 9600 BPS or better and you can
> make it work..just use a standard com program and watch it fly.
If you are hearing the EMWin system, that's a completly different can
of worms. It is an ASCII 1200baud system (I have the parameters set on
my M7000), and while you could get the text cleanly, you need the
programs to actually see all the charts and other stuff that's being
sent. What frequency are you hearing this? 73s Mike ka3jjz@erols.com

4092. Re: OFFICIAL CONNECTICUT SCANNER GUIDE?

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: poscag@aol.com
Message-ID: <19980204000301.TAA05992@ladder03.news.aol.com>
Source record: 171524

> I live in Connecticut in the New Haven area and was wondering if anyone
>knows where in this general area I might be able to purchase this book?
> Thanks for your help.
>--

I got mine at CB Tronics in Stratford. Just in case this is closer to you. It
is on Ferry Blvd. Exit 32 off I-95.
Bob Milford

4093. Re: N.J. State Police

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Bill Dobbins <billk@planet.net>
Message-ID: <01bd3101$97443580$976303cf@slipnsnow>
Source record: 171525
Cross-posted to: rec.radio.scanner,phl.scanner,alt.radio.scanner

There is a Troop "F" - It's the NJ Marine Police Division of the State Police.

Lee Goodin <lgoodin@aztec.asu.edu> wrote in article <34D60579.154C@aztec.asu.edu>...
> Joseph Cardani wrote:
> >
> > kd2pm@ricochet.net (Ed Velez) wrote:
> >
> > >Joe, last I looked at your page, it did not have the new Troop D and E
> > >frequencies for NJTP and GSP troopers. Have you updated that lately? I
> > >need those when I travel the TP and GSP...
> >
> > Ed,
> >
> > Troop D and E are now part of the Troop Trunked Radio system. They use
> > the frequencies for each troop system, example, the NJTP Moorestown
> > patrols use the Troop A trunked system frequencies.
> >
> > The older 150 Mhz frequencies for TP and GSP are now gone.
> >
> > Joe
> DO NOT EVEN TELL ME THAT THEY HAVE AN "F TROOP"!!!! ;)
>
> LEE
>

4094. ACARS

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: wcarc@itcanada.com
Message-ID: <3c5cb252.1979551@news.itcanada.com>
Source record: 171526

I have only one question to those ACARS people out there:
What the heck is the facination with it anyways? It seems to be all
in gobelty-gook language that no-one can understand. I just don't see
what the point is. Can someone please fill me in?
Thanks

4095. THE UBC9000XLT PAGE

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Kristian H&#65533;gg <pluto2@hehe.com>
Message-ID: <34D7B8D5.4C176DDA@hehe.com>
Source record: 171527
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Check out the UBC9000XLT-page:

http://ubc9000xlt.base.org

--
--=[Regards Kristian "Pluto" Hagg]=--
E-mail: mj10022@janus.swipnet.se
Alt: plutomail@hotmail.com
Alt2: pluto@mbox303.swipnet.se
WWW: http://plutos.base.org
alt: http://130.244.126.91/~w-15926/pluto/
Fido: 2:204/152.7 <Kristian Hagg>
ICQ UIN: 890376
---=(More Avaible Mail for info)=---

4096. Modifications for UBC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Kristian H&#65533;gg <pluto2@hehe.com>
Message-ID: <34D7B880.3474E671@hehe.com>
Source record: 171528
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I need UBC9000XLT modifications...
Primaly a disciminator output and a s-meter,
but ANY are highly intresting, please DO e-mail me.

ps: check out the UBC9000XLT page at http://ubc9000xlt.base.org

--
--=[Regards Kristian "Pluto" Hagg]=--
E-mail: mj10022@janus.swipnet.se
Alt: plutomail@hotmail.com
Alt2: pluto@mbox303.swipnet.se
WWW: http://plutos.base.org
alt: http://130.244.126.91/~w-15926/pluto/
Fido: 2:204/152.7 <Kristian Hagg>
ICQ UIN: 890376
---=(More Avaible Mail for info)=---

4097. Re: BC895XLT overload.

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Phil Smalley <enterdev@aol.com>
Message-ID: <01bd3108$68b16ec0$667391a4@PSmalley95.iac.honeywell.com>
Source record: 171529

Mike Crumpton <MCRUMPTON@worldnet.att.net> wrote in article
<6b8abn$fam@bgtnsc01.worldnet.att.net>...
> Has anyone using the BC895XLT found that if there is a cell site or
900mhz
> paging near by (one mile) that the radio rolls over and dies? Mine won't
> lock on trunking control channel even when only 5 miles away.Or if it
does
> the audio is very noisy.And this is with just a whip antenna in the back
of
> the scanner! I'd like to hear if others are seeing this problem or if
maybe
> I have a bad radio. Also interested in any mods for this scanner. Thanks
,
> Mike

Hey Mike, sounds like you have a bad radio! I have not had any problems with the whip antenna, only when using a high gain mag mount in urban areas. I'd have your scanner looked at to be sure. Also check with any Uniden dealers in your area to see if they have had similar complaints.

--
Phil Smalley
EnterDev Software

Visit us online at:
http://www.ipxnet.com/home/enterdev

4098. RE: AR8000 reduced **SOLD**

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Scott <jsh5206@worldnet.att.net>
Message-ID: <6b8gka$3v7@bgtnsc01.worldnet.att.net>
Source record: 171530

The 8000 has been sold. Thanks.

Scott

4099. Re: BC895XLT rs232 question

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Phil Smalley <enterdev@aol.com>
Message-ID: <01bd3109$c30fc820$667391a4@PSmalley95.iac.honeywell.com>
Source record: 171531

Craig A. Johnston <caj@urth.autarch.com> wrote in article
<6b2she$m96@urth.autarch.com>...
> Is programming documentation available for this? I.e. is the
> interface in the public domain?
>
> I might buy one of these guys if I can get info on how to
> program it. (I run FreeBSD, and will want to write my own C
> code to control it.)

Craig,

Go to Dejanews and do a search for BC895XLT I/O CODES. This should pull up previous posts by A.Giammiarino who managed to discover most, if not all, of these codes. There you should find everything you need.

--
Phil Smalley
EnterDev Software

Visit us online at:
http://www.ipxnet.com/home/enterdev

4100. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <34d7c7ad.1591891@news2.ibm.net>
Source record: 171532

Larry Kayser <kayser@rideau.net> wrote:

>Does anyone know if ICOM has published a programming manual so that one
>could program a really good set of functions for this radio?

They will be releasing the information next month to OEM's only
(Original Equipment Manufacturers) on signing of a nondisclosure
agreement.

They don't want it going to hobbyists, rather to verified professional
firms with the capability to actually produce and market a package for
the receiver.

Don't shoot me I'm only the piano player.

Steve

****
Steve Uhrig, SWS Security, Maryland USA
tel +1+410-879-4035 fax +1+410-836-1190
mailto:Steve@swssec.com website http://www.swssec.com
Mfrs of electronic surveillance and intel equip; ICOM service
"In God We Trust, All Others We Monitor"
****

4101. Re: Listen to Channel 81, Go To Jail

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: crash@boot.disk
Message-ID: <34e015b5.10912504@news.swbell.net>
Source record: 171533

>Instead of modified scanners, has anyone used an old UHF tv set (ch 70
>thru 83) to listen to cellphones?

Yes. It is random and not as easy as a scanner.

>Although it is illegal to listen to cellphone conversations, would an
>old tv set in your house make you a suspect?

Judging from the U.S. of A. these days, I would say yes.

4102. Re: Listen to Channel 81, Go To Jail

Newsgroup: rec.radio.scanner
Date: 1998-02-04 00:00:00 UTC
From: crash@boot.disk
Message-ID: <34e11602.10989669@news.swbell.net>
Source record: 171534

>It's (a) illegal to manufacture (as a whole) scanning devices which can
>intercept cell phones, (b) divulge information heard on a cell call to
>a third party. The laws, thanks to wording, don't prohibit LISTENING,
>assuming neither A or B are violated.

I thought the ECPA of 1986 made it illegal to listen to cellular,
almost ten years before the scanners were banned.

4103. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6be598$9or$1@news2.ispnews.com>
Source record: 171235

Mike:

It sound like "New World Order" to me!

Bill Crocker

[clipped]
Apparently a
>security host observed him listening to Disney, and he was surrounde by
>about 6 security guards, and a off duty deputy sheriff. They advised my
>fiend that he was not allowed to listen to them, and stated it was a
>security breach. After publiclly embarassing my friend, and detaining him
>for over 30 minutes they issued him a treaspass warning, and he can never
>come back to any part of Disney again. [clipped]

4104. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34DA98B5.62DF3B3@primenet.com>
Source record: 171236

Jeffrey Herman wrote:
>
> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> >YES, that is a LOT of changing for callsign.
> >FAR more than average.
>
> WA6QIJ, NMC6, NMO, WH6AEQ, NH6IL, KH2PZ.
>
> Six callsigns in 22 years. That's got to be a record.
> Jeff KH2PZ

That's pretty good Jeff. The NMO callsign is an impressive addition to your list. I neglected to add that while I held KX6LX (your neck of the woods, sorta) I also operated ABK. The reason I didn't add that to the list is because I knew Toilet Boy/Compania wouldn't know a commercial maritime station callsign from a donut.

4105. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34DA9931.8A02FBD5@primenet.com>
Source record: 171237

in between getting pumped by Brian Reed compania wrote:
>
> yes it is a hell of a lot of call sign changing usually the fcc issues one
> callsign to a licensee, try this go read a newspaper from 20 years ago all
> the tv and radio stations usually will have the same callsign but no-dick
> kendrick has had to change his callsign 4 times in 25 years obvioulsy in an
> effort to ellude and deceive to cover his tracks due to all the trouble he
> causes in the ham radio world like he causes here he is a ficking asshole
> for sure he is here he is everywhere always that is the only thing he
> knows.
>
> Richard Kendrick <wa7twi@primenet.com> wrote in article
> <34D7BE18.CE1BAA51@primenet.com>...
> > "Have to keep changing" my call sign. Let's see, I earned my first call
> > in 1972 (WN7TWI), upgraded in 1973 (WA7TWI), and then changed it in
> > 1996 (N7NT). Along the way I held KX6LX in 1975-1977. Let's see how
> > good your geography is with that one moron. Yep, that's one hell of a
> > lot of call sign changing there.

You still haven't figured out where KX6LX is yet. It's probably because
that was taught in ninth grade and you only managed to finish eight
grade.

4106. Need a Standerd HT manual

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: ArtooD2@webtv.net
Message-ID: <6be5an$a1m$1@newsd-122.bryant.webtv.net>
Source record: 171238

I need a C528A Manual or a copy.Can anyone help?Thanks.
artood2@webtv.net

4107. Re: Please help the newbie

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: ArtooD2@webtv.net
Message-ID: <6be5mp$a2i$1@newsd-122.bryant.webtv.net>
Source record: 171239

For portable,i really dont know but i think you should go for base scanner.I recomend the PRO2005 scanner.Its from radio shack but does not sell them no more but i seen a lot that people are selling them for aout 200-300 dollars and you get to hear almost every thing from 25-1300MGz.

4108. RS Pro-2041

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Sam Maynard <smaynard@home.com>
Message-ID: <34DAA9AA.338112FB@home.com>
Source record: 171240

Hi Group,

Please give me comments on this scanner. I see that RS has it on sale
for about $160.

Thanks,

Sam

4109. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: amoore@ldd.net
Message-ID: <34DA3B84.CF85A1BC@ldd.net>
Source record: 171241

John Mackey -- KA0SSF wrote:
>
...and wrote, and wrote, and wrote, etcetera, etcetera, ad nauseum; but not ONE of his incessant babblings had a damn thing to do with radio, scanners, or any other form of wireless communications.

Jeez, give it a REST!

4110. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D99E61.1D3C@usa.net>
Source record: 171242
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:
> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > Would you like me to post some comments others have made which
> > state so?
>
> Yeah ri--ght, from the likes of that snotball Boe,
> and other ilk of his and your sorts? Ri--ght.

Read them & Weep BILLY!!!
See below!

Subject: Re: Wells Vs. Cheeks---Round 1
From: tvine@teleport.com (PjB)
Date: 1997/12/14
Newsgroups: rec.radio.scanner

Cheeks is incapable of anything except a 9-year-old
schoolyard mentality.

Subject: Re: Scanner FAQ from Bill Cheek
From: <hduff@hcol.humberc.on.ca>
Date: 1996/07/21
Newsgroups: rec.radio.scanner

> You better back off, Joseph. He is right about Bill Cheeks. If you have EVER
> dealt with Cheeks on FIdonet, he is an ASSHOLE.
/ \
|
|
Calling a spade a spade.. ---------------

Ask yourself Joseph...why is Bill Cheek the common denominator to all
of the trouble !
I'm sorry for offending you with this BS but the truth must be told.

Subject: Re: Bill Cheeks is an asshole
From: <hduff@hcol.humberc.on.ca>
Date: 1996/07/21
Newsgroups: rec.radio.scanner

Funny how the ranks of Bill Cheek "offendees" are showing up.
One only need conclude that YOU, Bill Cheek are the common thread to
these flames.

Hugh Duff VA3TO Toronto

Subject: Re: CHEEKS is an ASSHOLE
From: flatted5th@aol.com (Flatted5th)
Date: 1996/10/13
Newsgroups: rec.radio.scanner

The reason people talk bad about Cheek is that the smart ones see thru his
game. The truth is that Bill Cheek is laughing at all you nit-wits. He thinks your a bunch of know nothing idiots who hang on his every word. This is a game to him. Trust me. I met Cheek when he had first moved to San Diego. Even had a few dealings with him. This guy is a hoser and a scammer. He deserves the treatment he has got in this ng, and then some.

Subject: Bill Cheek - Go away
From: saturn@airmail.net (Dave Smith)
Date: 1996/07/23
Newsgroups: rec.radio.scanner

I usually lurk, but I must post an opinion about your above comment, and others in
this group:
You must be kidding!
Are you really this much of an asshole? The group was nice and peaceful until you
came along. And you wrote several books? Who would publish you?
Your professionalism is yet to be seen, and you come across as very arrogant. Did
you graduate Junior High School, or do you still attend?
Go away.

Subject: Re: Why does everyone hate Cheek
From: tvine@teleport.com (PjB)
Date: 1996/07/24
Newsgroups: rec.radio.scanner

Bill Cheeks, as usual. Who posted whose name and address first in the case of Mr. Mackey? Mr. Bill Cheeks.
Who sends people threatening email? Mr. Bill Cheeks.
Who lies about getting info from AOL about one of their customers? Mr. Bill Cheeks. Who started this mess (again) by peddling his gadget on a non-commercial newsgroup? Mr. Bill Cheeks. Who would we have to blame if every electronics outfit (even the legit ones) started using this group as
an advertising forum? Mr. Bill Cheeks. Your question is answered, Mr. Shaggy.

Subject: Re: Moderator
From: charles@pbu60.rhesys.mb.ca (Charles Mikelson)
Date: 1996/09/01
Newsgroups: rec.radio.scanner

If Bill (shithead) Cheek is allows himself to become moderator he will destory this newsgroup just like he destroyed Fido SCANRADIO.

He is a vindictive asshole that seems to think he is GOD and all
the rest of us can go to hell.

Subject: It's Butt Cheek Life
From: proscan782@aol.com (PROSCAN782)
Date: 1996/07/21
Newsgroups: rec.radio.scanner

Bill Cheek has blown into this forum once again, and the shit--nearly
all
of it his--has started to fly. Ol' Bill posts his advertisements here
for
that weird little, over-priced gizmo he sells, calls them a FAQ and
"useful information" and tells us that we should be grateful. What's
more,
Billy Butt has climbed aboard that altar he's built for himself to
proclaim his intellectual and moral superiority over all.

Now, there are bound to be many people on rec.radio.scanner who has
never
heard of the ol' butthead who calls himself Cheek, so gather 'round
y'all
while I tell you the life story of this consumate asshole.

4111. Re: Keep Cheek and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D9A04F.9DC@usa.net>
Source record: 171243

The two statements below are the ONLY intelligent statements I
have ever seen you make, Richard! I agree with you completely!

Richard Kendrick wrote:

> To quote Voltaire "I disagree with what you said, but I will defend to
> the death your right to say it."

> Some people take virtuality way too seriously and simply can't enjoy
> themselves.

4112. People kinda bend outa shape here??

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: wTm <wTm@WoW.com>
Message-ID: <6bic2d$9uo$1@gestalt.direcpc.com>
Source record: 171244

Anyone know about a Icom IC-3210A...TX/RX 138.000-174.000Mhz and
400.000-479.000Mhz
Was tested to truly Tx&Rx on all of these freqs..Got it at a Pawn shop and
it seem to be a DUAL Band
144/440 radio...It must be an import or a hell of a MOD.....

Thanks AUTO PAGE ME AT http://www.mirabilis.com/103086 If you want to pass
Scanner/DSS/CB/Shortwave Decoding and other RF Electronic Information..

4113. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: "John Q. Public" <XXXX@afn.org>
Message-ID: <34DAAF66.6402@afn.org>
Source record: 171245
Cross-posted to: alt.radio.scanner,rec.radio.scanner

> > Also if they are going to search through
> > the cell freqs it doesn't make a hill of beans to most ppl as to what
> > frequency you are on...
>
> Surely you jest? The patterning of a cell system is
> one of the more lucrative aspects of "doing cellular".
>
> > if you find Newt on 869.010 Mhz one day, he
> > isn't going to be there the next time he calls or probably not even on
> > the same freq during the duration of the call.
>
> But that's not relevant. And it's a given. Thing is, if you know
> the patterns of your cells, then you can follow a handoff. Not so
> easily with the "VD" mod.....
>
> >

I couldn't agree more. I know the frequency groups for most of the cell sites near me, allowing me to know the general location of most calls.
Is there other type of cell mod for the PRO-26? What mod was used during the Congressional "hearing" last year?
I've read about a mod for the PRO-43, allowing it to skip over the frequencies for the edge of each band and continue searching. I've also heard that someone has done this on the PRO-60. Could this be possible for the PRO-26?

4114. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: "John Q. Public" <XXXX@afn.org>
Message-ID: <34DAADB0.5D23@afn.org>
Source record: 171246
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>
> >> I have gotten over 21 emails thanking me for posting this mod....information
> >> that they have NOT been able to get elsewhere....without wasting money on a
> >> book for $20 to get just one mod.....
> >
>
>

Could you please repost the mod for the PRO-26? Also, is there any way
to install an on/off switch to allow normal operation of the scanner as
well?

4115. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: "John Q. Public" <XXXX@afn.org>
Message-ID: <34DAAB2B.1EAB@afn.org>
Source record: 171247

N2YWD wrote:
>
>
> As a PT associate at Radio Shack, I can assure you that a 400% profit is
> nowhere to be found ! The margin between retail and wholesale pricing varies,
> but is around 13% overall. If you are unhappy with R/S products and services,
> you sould not shop there. Remember that they have a LIBERAL return policy
> though, you have 30 days to bring it back for a refund, just keep the box and
> packing and don't trash the item !
>
> Granted, there are exceptions, batteries are in fact not returnable (at least
> at my store). I believe that clearance and 1-of-a-kinds are also not
> returnable, but you know that up front. It is unfortunate that you have had a
> bad experience with the "shacK', was it just that store, or have you had a
> problem at every location ? I have found that most stores are willing to be
> helpful, as long as you don't come in acting like an a$$hole. Remember also,
> to keep in mind that most of the employees are working at minimum wage.
>
>
I've generally been happy with merchandise I've purchased at RS,
however, many of their sales people are less than friendly. They
ususally try to get me to buy more than I need if I'm just in there to
buy small parts. I've encountered these type of problems at many
stores.

4116. Re: ***Monitor 1200 baud Packet with a Scanner??***

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: ka8tok1@aol.com
Message-ID: <19980205155000.KAA27082@ladder03.news.aol.com>
Source record: 171285
Body handling: HTML body converted to readable text

>Hi,is it possible to decode 1200 baud packet with a scanner and a

4117. Re: Best Scanner for under $500?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34D9E4AB.43847054@mail.telis.org>
Source record: 171286

Daron,
I would seriously consider a Pro-2006 with the Opto 456 computer board installed or purchase them seperate, would cost $500, in fact I noted a setup here on one of the news groups recently for just under the $500 mark. Good Luck in what ever you do.
Ron
ps: you also need to consider software for the computer control.

Daron Myrick wrote:

> What is the best scanner for under $500?
> I was interested in the Uniden/Bearcat 9000 but it appears to skip some
> frequencies in the 500-700Mhz range.
> I want a continuous frequency range, except of course, cellular and triple
> conversion.

4118. Why John Mackey Why?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dce4e0.42905227@news2.cts.com>
Source record: 171287

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey? Yo, Smacksie?

Hey, slick, why....tell me WHY....in this
world of smart fellers that you CHOOSE to be
a *fart smeller* ?

Just doesn't make a lick of sense. But the
boys around the lab here have been laying odds
and making bets on your answer.

So, please reply ASAP.

4119. For Sale BC 890 XLT w/mod

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6bcofk$fc5$1@sloth.swcp.com>
Source record: 171288

For sale BC 890 200 channel woth mod $200 OBO, one time owner, will ship cod
with owners manuel, power supply house ncornett@7cities.net

4120. Back off, all you Mackey bashers!

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Mrs.Mackey
Message-ID: <14430E.69ddB6@John.Macaroon>
Source record: 171289
Cross-posted to: alt.radio.scanner,rec.radio.scanner

First off, I'm John's mother, not his wife. I
don't know any woman out there dumb enough, uh,
I mean with the right qualities for my Johnny boy.

Secondly, why do you people continually harass
my son? He has been institutionalized for over 4
years now. His 3rd breakdown forced us to place
him there. It all ended when he was walking around
in circles muttering something about a "metal
screwdriver".

You all need to understand that John just doesn't know
any better. He has become proficient at showing strong
aggression towards those he truly admires. This is his
way of showing his appreciation. I know it sounds a
little strange, but my son is in a mental home after all.

They treat him nice. He has his own room and his own
box of 64 Crayolas. They paint the walls once a month
for him so he can start over.

So, please, go easy on my retarded son. He just doesn't
know any better.

Ashamedly yours,
Mrs. Mackey

4121. Pro 2035 and OS 535 for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Pavelich <pavelich@helix.net>
Message-ID: <34D9E1B6.C05E267E@helix.net>
Source record: 171290

I have a Pro2035 and a new, never installed, OS 535 for sale
The OS 535 is an 'Export model' and is fully cellular capable.
There is no scanning software with this pacakge
The radio has never been modified.
Asking $385 US plus shipping.
Regards. John

4122. Re: our class needs alum. pull tabs

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <Enx1G1.JED@moraga.ness.com>
Source record: 171291

Aircall1 <aircall1@aol.com> writes with a stuck CAP LOCK:
>PROBABLY A HOAX

Sad to say, it isn't. I say "sad", because the postage alone to send the tabs in, would most likely cost more then the redemption value of the tabs. At $0.32/ounce for postage (something like $0.20 per addit ounce) and even if the tabs were redeemable at $1.00 lb, your still on the underside of the curve. It would be better and more beneficial to all involved if you were to take a $5.00 bill, stick it in an envelope with a $0.32 stamp attached and send it off to Ronald MCDonald House.

But yes, if you were to check out som Ronald McDonald House WWW pages, you would see that they do accept the tabs.

>LIKE THE SEND BUSINESS CARDS TO THE BOY DIEING OF CANCER SO HE
>CAN GET INTO THE WORLD BOOK OF RECORDS. TURNS OUT HE HAD ALREADY PASSED
>AWAY AND NEVER HAD ASKED FOR THE BUSINESS CARDS.

Nope. Major error.

Craig Shergold DID not ask for business cards, but he DID ask for "Get Well" cards so that he could be placed in the Guinness Book of World Records. Craig Shergold DID make it into the Guinness Book Of Records. Craig Shergold did NOT die. Craig Shergold is STILL ALIVE. Craig Shergold does NOT want any more cards of any sort. Craig Shergold still gets them though. Guinness no longer allows competition for this sort of "world record" due to all the problems it has caused the Shergold family, "Make a Wish" and other beneficiaries of the "request".

Newt Gingrich once sent the chain letter to other Capitol Hill members, except the name was a mutated form of Craig Shergold (something like Craige Sherwood) and Newt's letter claimed that Craig(e) lived in Newt's district, rather than in the UK, where Craig Shergold lives to this day.

It has been suspected that many of the "business card" mutations with addresses not to Craig Shergold or Make A Wish, are mailing list scammers trying to build a database of addresses from those cards received.

Last I heard, a Make A Wish organization in Atlanta, GA, has to rent a separate warehouse just for the receiving and sorting of the mail they receive from the "Dying Boy" letter.

See www.urbanlegends.com for more information.

>And then again, maybe its for real!

If a tree in a forest falls on David Rhodes and kills him and no one is around to hear him scream, does it really matter? ;-)

```
--
-------------------------------------------------------------------------
| Had your share of stoopid(tm) people? | |
| View the "Contra Costa Whines" at | [This space for lease] |
| http://www.io.com/~tweek/cocowhine/ | |
```

4123. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: n2ywd@aol.com
Message-ID: <19980205162901.LAA20353@ladder02.news.aol.com>
Source record: 171292

In article <6bbcft$jf3$1@alice.walrus.com>, marc_k@walrus.com (marc_k) writes:

>A while ago, I saw the store (dealer) price for a $24.95 item(retail). The
>dealer price?.......$6.00!!!!!!!!!!!!!!!!!!!! If that is not a excessive
>M/U, then what is?

Well. like I said, the average margin is 13 %. You will find some items that are a high mark-up like what you saw. Keep in mind, that the original dealer/wholesale cost may have been higher to begin with. The boys in Ft. Worth lower the dealer cost(s) on some items when they go on discontinued/devalued/clearance. Also, your dealer has the option to set his prices at any level below the retail. He/She could not sell that item for more than $24.95, but could have sold it to you for any amount below. It pays to make the manager your friend !

4124. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: n2ywd@aol.com
Message-ID: <19980205162901.LAA01365@ladder03.news.aol.com>
Source record: 171293

In article <6bc5bjlmt1@news3.texas.net>, "Michael Flack" <flack@texas.net>
writes:

> But I do appreciate the info on the liberal
return policy. I did not know
>that! Does that apply to sale items, such as
scanners?

The policy does apply to sale items, but NOT clearance/one-of-a-kinds/scratch &
dent. Your store manager should be able to tell you for sure. Don't bother
with asking a sales "droid", as they may not know for sure. I myself would
refer you to my manger if you had specific questions on a item, as the policy
can vary from store to store. I understand completely about your phone battery.
There are many items that I feel are overpriced there. Another poster stated
that the regualr prices are high, but if you wait for a sale, you can do pretty
good. I agree completely, especially on scanners. A perfect example is the
Trunktracker scanner that R/S sells. It is identical to the Uniden unit,
except that you can buy the Uniden for $50 less and it comes with 2 batteries
and a charging cradle. The R/S comes with one battery and you have to buy the
charger separately. (But once they out it on sale for $199, it was a great
deal).

4125. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dde50c.42949408@news2.cts.com>
Source record: 171294

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> How do you support this accusation Bill?

Johnny, Johnny, Johnny.....surely, since you are
a ham, you know about how some things are
SELF-SUPPORTING. Like towers.

But so's truth, Smacksie.

Truth stands on its own merits, shitferbrains.

4126. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dee5e7.43168690@news2.cts.com>
Source record: 171295

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> > I tried to tell you, you stupid pissant.

> NO, you DID NOT answer the question Bill, you only tried to
> give a "smoke & mirrors" type response hoping to detract
> attention AWAY from the original question.
>
> Please answer the question.

No, shitferbrains, you failed to comprehend my answer.

Now what? Why do you stand there with one finger
in your mouth and another up your arse, waiting for
somebody to holler, "SWITCH!"

That is an awfully nasty thing to do, Smacksie!
And then you're going to want to pick your nose
in a minute, too.

Shooooooooeeeeey, you bad, Smacksie. You be one
foul fairie, pal.

4127. Re: Honolulu International Airport frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34D9EADC.6B92@accesscom.com>
Source record: 171296

Jeffrey Herman wrote:
>
> Hi Gang,
> I'll be soon receiving an aircraft-capable scanner. I'd like the
> Honolulu Int'l Airport tower frequencies for inbound and outbound
> aircraft, and ground control, plus anything else that might be
> of interest.
>
> If the above frequencies are not simplex (both tower and aircraft),
> could you please provide the tower and mobile frequencies?
>
> Thank-you in advance!
> Jeff KH2PZ

ATIS: 127.9
279.4
HONOLULU GROUND: 121.8
121.9
348.6
HONOLULU TOWER: 118.1
257.8
123.9
267.9
HONOLULU APPROACH: 118.3
269.0
338.2 (NORTHWEST OF HIGHWAYS H1/H2)
HONOLULU DEPARTURE: 118.3(WEST)
124.8(EAST)
269.0(WEST)
317.6(EAST)
338.2 (NORTHWEST OF HIGHWAYS H1/H2)
CLEARANCE DELIVERY: 121.4
281.4
ANG-OPNS: 293.7
AS ASGND: 120.9
285.4
CLASS B: 119.1(ARR E/NW DEP NW)
265.0(ARR E/NW DEP NW)
CLASS B(DEP): 124.8(EAST)
317.6(EAST)
CONTROL): 121.8
CP: 141.8
EMERG: 121.5
243.0

HICKHAM MAINT CTL: 261.7
PTD: 372.2
RAMP ADVISORY: 133.6 HICKAM
236.6 HICKAM
SAC-OPNS: 311.0

4128. Re: PRO-26 AND RAILROAD

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: caj@urth.autarch.com
Message-ID: <6bcq6r$ke@urth.autarch.com>
Source record: 171297

In article <6bcmae$1cp@mailgate.lexis-nexis.com>,
Scott Golden <ugoldsa@lexis-nexis.com> wrote:
>Has anyone had any trouble getting railroad frequencies with their Pro-26 scanner? For that matter, are there any ranges of frequencies that this radio doesn't get very well? Does it get military aircraft frequencies? Thanks for the info!
>

Gets railroad fine. I do get some intermod from nearby pagers,
but I suspect that's unavoidable.

Yeah, it gets mil air. It gets everything execept cellular phones
on the standard freqs.

4129. FS AR1000xlt scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Jim <j.schellin@worldnet.att.net>
Message-ID: <6bcqkp$jpv@bgtnsc02.worldnet.att.net>
Source record: 171298

```
For sale AOR AR1000xlt scanner
.5 - 13000MHz no gaps
1000 channels
manual,charger,etc.
$250.00

e-mail if interested
```

4130. for sale Pro2046

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: downtowncat@webtv.net
Message-ID: <6bcr93$dn4$1@newsd-152.iap.bryant.webtv.net>
Source record: 171299

i have a pro2046 for sale, e-mail me back for question!

4131. Scanning Programs

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: S-C-A-N-N-E-R <Read_email@included.pls>
Message-ID: <886701598.426634@michelob>
Source record: 171300
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

Hi:

I was wondering if anyone knows of any programs that I can use with my
pro-25 scanner????

I use WinTone to decode DTMF and just wanted to see if there was any other
programs available on the net !!!!!

PLEASE REPLY!!! to the e-mail below

Thank you very much :D

Marc Kennedy
pilots@usa.net
or
ceo@netexecutive.com

4132. Re: BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980205181201.NAA13318@ladder03.news.aol.com>
Source record: 171301

>How does one contact "Copper?"

www.copper.com

4133. Re: LAFD Swift Water Rescue

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6bcvkt$1010$1@uni.library.ucla.edu>
Source record: 171302

I think the problem with that is that some agencies use White-1 as
a secondary and/or fireground freq - regardless of whether or not
there's a mutual aid context 8*(I know LA County used to piss
off a **lot** of neighboring agencies that way.

There are actually three M/A "White" freqs - perhaps they ought to
rethink the rules governing use: say, White-1 is to be used for
interagency calling and (brief) coordination, *interagency*
tactical communications (ie fireground comms) should be moved to
White-2 or -3 as soon as contact is established on White-1.

I am forever amazed that the various fire agencies work together as
well as they do during major incidents such as brush fires. I'm
convinced that that only works because of a) excellent adaptation of
the incident command system and b) the fact that every agency (I know of)
has at least one BC van loaded to the gills with radio equipment of
every size, shape and freq, enabling them to act as an interface
between the participating agencies. As well as this has worked, it's
probably long past time to move to a well thought out, standardized
interagency mutual-aid scheme....

Karl Dahlquist (karldahlquist@vistagroupusa.com) wrote:
: Anyone else catch that action in North Hills on Tuesday? LAFD Air One
: plucking a girl out of Bull Creek. Scanning at its best!
: http://www.channel2000.com/news/stories/news-980203-194412.html

: Now, on to the mutual aid aspects of Swift Water Rescue. Earlier in the
: day, there was a report of someone in the LA River near Atwater Village.
: There has to be a better way to dispatch mutual aid calls. Overhearing
: Verdugo Dispatch and LAFD Dispatch, there was a tremendous amount of
: confusion as to what was going on, where to deploy, what resources were
: authorized. Verdugo Battallion Chiefs seemed a little peeved there was so
: much confusion, as their units were rolling through their cities (in very
: bad weather, in very bad traffic) to an unclear situation. As it turned out,
: it was a *false* report.

: Is there a way to simulacast on Mutual Aid White (or any other reserved
: frequency) so that all the different agencies are getting the same info?

: Just a thought...

: Karl Dahlquist
: karldahlquist@vistagroupusa.com
: http://vistagroupusa.com/burbank.htm

4134. Re: PRO-2042 & Opto 535: Can I get cell phone with this setup?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34d95106.494379@enews.newsguy.com>
Source record: 171303
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 5 Feb 1998 13:55:53 GMT, malexder@aol.com (MAlexder) wrote:

>>Subject: Re: PRO-2042 & Opto 535: Can I get cell phone with this setup?
>>From: wiggie@midusa.net (Wiggie)
>>Date: Wed, Feb 4, 1998 11:23 EST
>>Message-id: <34d890c8.11614976@enews.newsguy.com>
>
>>The OS535 has three versions:
>>1) Cell-blocked, code enabled.
>>2) Cell-blocked, not code enabled.
>>3) Cell unblocked.
>
>Is the cell unblocked version still available through a Canadian or overseas
>dealer? I bought mine from Durham Radio in Canada, but that was when the
>code-enabled versions were still available. I paid the extra few bucks at the
>time because I did not want to depend on the availability of software that
>could unlock the interface.
>
>
I can't really tell you about that. When I was going to get my
first one, I called several places to check on prices and what ppl
though of them. When I called Durham, the person who answered the
phone give me some great feedback about it, but the price was a bit
more than some places. They went on to tell me that they were no
longer able to get the full coverage boards. I'm not for sure if he
was talking about the factory unblocked units or the code enabled
units. Things also may have changed in the year or so. I got my first
OS535 about 1 year ago.
After calling Optoelectronics and talking with them for a while,
I was informed that there were a few versions of the boards. After
finding out that being FCC certified permitted you to fill out some
paperwork that you could file with Optoelectronics and would allow me
to purchase the unblocked version. Some of the associates at work
kicked out some code which allowed us to use the 2035/OS535 for bench
testing equipment that would have otherwise cost a considerable
amount.
I don't have Durham's 800# available handy, but you might give
them a call and see what the current status is.

Wiggie

4135. ~WTB: GRE 9001 Super Converter

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: katkey007@aol.com
Message-ID: <19980205183600.NAA05073@ladder02.news.aol.com>
Source record: 171304

I am looking for a GRE 9001 Super Converter.
If you have one that works and has not been modified, please email me
privately.
Thanks,
Bob

4136. Re: pro2004/2006 is X301 the same part?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: frisbie@flying-disk.spamblock.com
Message-ID: <1998Feb5.090736.1241@flying-disk.spamblock.com>
Source record: 171305

In article <6bb9ejbce1@Mercury.mcs.net>,
alkrol@MCS.COM (alkrol@mcs.net) writes:

> rs parts tells me that the 10mhz tcxo on the pll board is no longer available
> their bbs has a parts list for the 2006 that has an X301 listed as a 10mhz
> oscillator the same as the 2004 service manual just a different part#
> if anyone has a 2005 or 2006 service manual tell me is the part is the same
> TX1824G-3 should be on the part or in the list

The PRO-2006 Service Manual lists X301 as a 10 MHz crystal, with no
RS Part Number, but with a Manufacturer's Part Number of TX1824G-3

--
-- "From:" line deliberatly munged to prevent harvesting by spambots.

-- Alan E. Frisbie Frisbie "@" Flying-Disk.Com
-- Flying Disk Systems, Inc. (Remove quotes before replying)

4137. Re: Best Scanner for under $500?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34da561e.1799232@enews.newsguy.com>
Source record: 171306
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 05 Feb 1998 01:53:38 -0500, "Sean M. Gilligan"
<smg3@lehigh.edu> wrote:

>Daron Myrick wrote:
>>
>> What is the best scanner for under $500?
>> I was interested in the Uniden/Bearcat 9000 but it appears to skip some
>> frequencies in the 500-700Mhz range.
>> I want a continuous frequency range, except of course, cellular and triple
>> conversion.
>
>To get a continuous receiver like that, you're
>really
>not going to find it in a scanner. For something
>good it'll cost you more than that to get a
>high-end
>ICOM receiver, or something comparable that has
>continuous
>coverage up into the gigahertz, etc. What would you
>want to listen to between 512-800Mhz anyway?
>--
Currently it might not be a frequency range that is worth listening
to...but there has been some proposed changes that would make that
frequency range nice to be able to scan.

http://www.fcc.gov/Bureaus/Wireless/News_Releases/1997/nrwl7043.html

Wiggie

4138. Pro-67 data function

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: xcharles.gorgen@analog.com
Message-ID: <xcharles.gorgen.1237091772A@137.71.22.3>
Source record: 171307

Does anyone know how to tell if the data function works? I turned it on and off and don't see any difference.

my return address is minus the "x".

4139. Re: Colorado Ski Patrol Listings

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Steve Rutherford <Srutherf@ball.com>
Message-ID: <34DA16A8.6706@ball.com>
Source record: 171308

Dale Stubblefield wrote:
>
> Does anyone have any listings for Ski Patrols/Resorts in Colorado.
>
> I am looking specifically for Purgatory/Durango Colorado, Breckenridge and
> Winter Park.
>
> Thanks
>
> Dale

Check out www.frii.com/~rmedic

4140. I need mod for pro 25 and 2038 for cell phones

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: bigpun23@webtv.net
Message-ID: <6bd4ah$ln9$1@newsd-112.bryant.webtv.net>
Source record: 171309

bigpun23@webtv.net.

BIGPUN23

4141. Pro-67 vs. Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: DeerRun@snet.net
Message-ID: <34DA1C0F.686B@snet.net>
Source record: 171310

Please help as quickly as you can. I am debating purchasing the Radio Shack Pro-67 for $149 or the Pro-26 for $199. Which way should I go here? Both are on clearance at Radio Shack, and the supply appears quite limited.

Any advise would be GREATLY APPRECIATED.

Thank you!

Bob

4142. Icom R9000 Wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Steve Weinstein <sww@connect.net>
Message-ID: <34DA1F1C.582CAC22@connect.net>
Source record: 171311
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Please send price and description.

4143. Re: Trunk Lines

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: K-9 <K9@in.dogs.we.trust>
Message-ID: <6bdbf1$gt6@news.webspan.net>
Source record: 171312

"Matt Cornett" <malletboy@bigfoot.com> wrote:
>Can someone tell me what a Trunk Line is? (via E-Mail please)
>
>

trunk line - multiple communication channels
multiplexed onto one baseband signal. As in
a T-1, or T-3 ds0,ds1 line no doubt used by
your ISP to connect to an NAP (network access
point on the NSF backbone). The T-1 is a 'trunk
line'....

since you posted in this group, you must mean
'trunking' ...? same theory - virtual channel
set up dynamically from multiple frequencies.

Do a search in dejanews for a more long winded
explanation. Better yet, go to Moto's web site.
for run down on it.

4144. Re: Pro-67 vs. Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: tony@bright.net
Message-ID: <6bde7epco1@cletus.bright.net>
Source record: 171313

DeerRun@snet.net wrote:

>Please help as quickly as you can. I am debating purchasing the Radio
>Shack Pro-67 for $149 or the Pro-26 for $199. Which way should I go
>here? Both are on clearance at Radio Shack, and the supply appears
>quite limited.

Bob,

I picked up the PRO-67, and am quite impressed overall. The fast scan rates, 200 memories, and service scan functions are great features. On the downside, the audio is not as good as my PRO-43, and overall construction quality is inferior to the GRE models.

For the clearance price of $149., this radio is a real bargain.

I would recommend checking Rich Wells' Strong Signals page for more details and reviews of both models; it is a terrific resource.

Good Luck & 73,

Tony N8SNC

4145. Re: List of Freq 4 NV?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bd3285$8eb7eee0$d89fd8cc@davetork>
Source record: 171314

FREQUENCIES FOR LAS VEGAS NEVADA AREA

Air
461.5625 AMERICAN AIRLINES
461.6125 AMERICAN AIRLINES
462.8875 AMERICAN AIRLINES
460.8750 SCENIC AIRLINES INC
465.8750 SCENIC AIRLINES INC
463.2125 SOUTHWEST AIRLINES COMPANY

Business
464.9750 FASHION SHOW
469.9750 FASHION SHOW
464.1500 LAS VEGAS VIDEO SOUND RENTALS INC
469.1500 LAS VEGAS VIDEO SOUND RENTALS INC
153.9350 Las Vegas Convention Center
461.0500 M T I VACATIONS
464.8250 MGM Grand Hotel
462.0500 MUSTANG SERVICE INC
467.0500 MUSTANG SERVICE INC
463.7500 SUMMA CORPORATION
468.7500 SUMMA CORPORATION
462.8750 VEGAS INSTANT PAGE
463.6250 YOUNG ELECTRIC SIGN CO
463.8000 YOUNG ELECTRIC SIGN COMPANY

Casino
151.6650 Airport Casino
154.5700 Aladdin
462.9250 Aladdin
157.7400 Aladdin Hotel & Casino
463.4500 Aladdin Hotel & Casino
154.5150 Aladdin Hotel - Security
464.2250 BARBARY COAST CASINO
464.7500 BARBARY COAST HOTEL
154.5700 BOARDWALK HOTEL
464.9250 BOURBON STREET HOTEL & CASINO
452.4750 Bally's Grand
457.4750 Bally's Grand
462.8250 Bally's Grand
463.6000 Bally's Grand
463.8250 Bally's Grand
451.6000 Bally's Grand Security
154.5150 Bally's Grand ZIEGFIELD THEATRE
461.0500 Binions

461.9000 Binions
158.4600 CAESARS WORLD
461.9500 CAESARS WORLD INC CORPORATE SECURITY
466.9500 CAESARS WORLD INC CORPORATE SECURITY
461.9250 CHURCH STREET STATION
463.8000 CHURCH STREET STATION
464.8750 CHURCH STREET STATION
468.8000 CHURCH STREET STATION
469.8750 CHURCH STREET STATION
461.7750 Caesars Palace
461.7750 Caesars Palace
465.0000 Caesars Palace
466.5625 Caesars Palace
466.6375 Caesars Palace
451.4250 Caesars Palace Engineering Dept.
456.4250 Caesars Palace Engineering Dept.
451.7000 Caesars Palace Security
456.7000 Caesars Palace Security
464.5250 Caesars Palace Slot Dept.
469.5250 Caesars Palace Slot Dept.
461.4250 California Hotel & Casino
462.0500 California Hotel & Casino
464.3250 Circus Circus
464.3750 Circus Circus
469.3250 Circus Circus
469.3750 Circus Circus
929.5375 Circus Circus
451.5750 Circus Circus Hotel - Security
456.5750 Circus Circus Hotel Security
151.8950 Circus Manor
151.9250 Circus-Circus Operations
463.5750 Desert Inn
464.4250 Desert Inn
464.9250 Desert Inn
469.4250 Desert Inn
464.6250 Desert Inn Security
469.6250 Desert Inn Security
462.1750 EL CORTEZ
467.1750 EL CORTEZ
151.7450 EL CORTEZ HOTEL
463.2500 EL CORTEZ HOTEL
468.2500 EL CORTEZ HOTEL
462.8500 FITZGERALDS CASINO HOTEL
469.2000 FITZGERALDS CASINO HOTEL
463.6000 FITZGERALDS HOTEL CASINO ENGINEERING
463.9250 FITZGERALDS HOTEL CASINO ENGINEERING
468.6000 FITZGERALDS HOTEL CASINO ENGINEERING
461.2375 FLAMINGO HILTON AND TOWER
466.2375 FLAMINGO HILTON AND TOWER
151.6550 FLAMINGO HILTON HOTEL AND TOWER

151.6850 FLAMINGO HILTON HOTEL AND TOWER
463.5750 FOUR QUEENS HOTEL & CASINO
464.8500 FOUR QUEENS HOTEL & CASINO
464.9250 FOUR QUEENS HOTEL & CASINO
468.5750 FOUR QUEENS HOTEL & CASINO
469.8500 FOUR QUEENS HOTEL & CASINO
469.9250 FOUR QUEENS HOTEL & CASINO
464.4750 FOUR QUEENS HOTEL CASINO
464.5250 FOUR QUEENS HOTEL CASINO
462.8750 FREMONT HOTEL
461.4375 FREMONT HOTEL & CASINO
464.7250 FREMONT HOTEL & CASINO
464.8375 FREMONT HOTEL & CASINO
466.4375 FREMONT HOTEL & CASINO
469.8375 FREMONT HOTEL & CASINO
463.6250 Fitzgerald's Security
468.6250 Fitzgerald's Security
463.3750 Flamingo
461.3250 Flamingo Hotel Operations
466.3250 Flamingo Hotel Operations
462.1500 Four Queens
469.5750 Fremont
151.7550 Frontier
151.7750 Frontier Hotel Operations
462.7500 GOLD COAST HOTEL AND CASINO
463.5000 GOLD SPIKE HOTEL & CASINO
468.5000 GOLD SPIKE HOTEL & CASINO
157.6200 GOLDEN NUGGET LAS VEGAS INC
466.5500 GOLDEN NUGGET LAS VEGAS INC
461.2750 Golden Gate Casino
462.8750 Golden Gate Casino
463.7000 Golden Gate Casino
463.8500 Golden Gate Casino
461.5500 Golden Nugget Hotel
462.0000 Golden Nugget Hotel Operations
467.0000 Golden Nugget Hotel Operations
466.7625 HACIENDA SLOTS
464.8250 HARRAHS CASINO HOTEL
451.6250 HARRAHS LAS VEGAS
456.6250 HARRAHS LAS VEGAS
469.2500 HOLIDAY CASINO INC
929.2375 HOLIDAY CASINO INC
466.0500 HORSESHOE CLUB
151.7750 HORSESHOE CLUB OPERATING CO
461.7500 HOTEL GOLDEN NUGGET
464.3750 HOTEL NEVADA
154.6000 Hacienda Hotel Operations
462.8500 Hilton
468.7250 Hilton
154.5400 Hilton Hotel Operations

463.3250 Hilton Hotel Operations
468.3250 Hilton Hotel Operations
468.3750 Hilton Hotel Operations
451.4750 Hilton Hotels
456.4750 Hilton Hotels
464.5750 Hilton Hotels
464.9750 Hilton Hotels
469.5750 Hilton Hotels
469.9750 Hilton Hotels
456.2250 Hilton Security
464.2250 Holiday Inn
464.9250 Holiday Inn
463.5375 IMPERIAL PALACE HOTEL & CASINO
468.5375 IMPERIAL PALACE HOTEL & CASINO
461.2000 IMPERIAL PALACE INC
462.4750 IMPERIAL PALACE INC
467.4750 IMPERIAL PALACE INC
461.2625 LADY LUCK CASINO & HOTEL
464.1750 LADY LUCK CASINO & HOTEL
466.2625 LADY LUCK CASINO & HOTEL
469.1750 LADY LUCK CASINO & HOTEL
461.0625 LAS VEGAS HILTON
462.7500 LAS VEGAS HILTON
463.7375 LAS VEGAS HILTON
466.0625 LAS VEGAS HILTON
468.7375 LAS VEGAS HILTON
461.9250 LAS VEGAS HILTON CATERING
452.2750 LAS VEGAS HILTON HOTEL
457.2750 LAS VEGAS HILTON HOTEL
462.3250 LAS VEGAS HILTON INC
467.3250 LAS VEGAS HILTON INC
464.3875 Las Vegas Club Casino
855.0375 Las Vegas Club Casino
451.2250 Las Vegas Hilton Security
460.9250 Legends In Concert
462.0125 MARDI GRAS HOTEL & CASINO
464.8500 MAXIM HOTEL
469.7125 Metz Nightclub
42.5800 Nevada Gaming Comm.
467.8000 PALACE STATION
463.3000 PASTOR; HERB
464.8000 PLAZA HOTEL & CASINO
35.1000 Riviera
151.7450 Riviera Hotel Operations
464.8250 Riviera Hotel Security
469.8250 Riviera Hotel Security
467.8625 SAHARA COUNTRY CLUB
461.4250 SHOWBOAT BOWLING
452.6750 SHOWBOAT HOTEL & CASINO SHUTTLE & SECURITY SERVICE
457.6750 SHOWBOAT HOTEL & CASINO SHUTTLE & SECURITY SERVICE

462.9250 SHOWBOAT HOTEL INC
464.4750 SLOTS A FUN
463.7750 STARDUST HOTEL & CASINO
464.6750 STARDUST SLOTS
469.6750 STARDUST SLOTS
464.7750 Sam's Town Hotel and Casino
811.8370 Sam's Town Security
856.8370 Sam's Town Security
461.5250 Sam's Town Slots
466.5250 Sam's Town Slots
460.9120 Sands
461.2250 Sands
462.6500 Sands
464.5220 Sands
469.5250 Sands
462.9000 Sands Hotel Operations
462.0500 Sands Hotel Security
467.0500 Sands Hotel Security
463.9000 Showboat
151.6850 Showboat (KLAS?)
460.9500 Showboat Hotel & Casino
464.7250 Stardust Hotel Operations
469.7250 Stardust Hotel Operations
466.6750 TROPICANA CASINO
461.6750 Tropicana
461.9250 Tropicana
464.8000 Tropicana
461.7500 UNION PLAZA HOTEL
464.8875 UNION PLAZA HOTEL
469.8875 UNION PLAZA HOTEL
463.3750 UNION PLAZA HOTEL & CASINO
461.5250 Union Plaza
462.7750 VEGAS WORLD
461.1250 VEGAS WORLD HOTEL & CASINO
466.1250 VEGAS WORLD HOTEL & CASINO
464.9000 Vegas World Hotel
461.3750 WESTERN HOTEL AND CASINO
466.3750 WESTERN HOTEL AND CASINO
461.6000 WESTWARD HO PROPERTIES
461.4000 Westward Ho
466.6000 Westward Ho

EMS
467.9500 AMERICAN AMBULANCE COMPANY
467.9750 COUNTY PARAMEDICS
468.1750 COUNTY PARAMEDICS
155.2800 FLT FOR LIFE LIFE GUARD 1
123.3000 INTERSTATE AIR AMBLUANCE
155.1600 INTERSTATE AIR AMBULANCE
155.3400 MERCY 340

155.2050 MERCY MEDICAL SERVICES Ch 1
462.9750 MERCY MEDICAL SERVICES Ch 10
155.1750 MERCY MEDICAL SERVICES Ch 2
155.7500 Mercy Amb
461.4500 PARAMEDICAL SERVICES

Emergency
47.4600 JEEP POSSE SEARCH & RESCUE
155.3700 JEEP POSSE SEARCH & RESCUE

Federal
418.8000 DEA ch1 car to car
418.9000 DEA ch2 stake outs (Cindy)
418.7500 DEA ch3 strike force (Gail)
418.6750 DEA ch4 stake out/car to car
418.8250 DEA ch5 car to car (Fay)
418.9500 DEA ch6 (Harriet)
148.3500 DEPARTMENT OF ENERGY (NEVADA TEST SITE)
163.9000 FBI ch1 Primary channel
167.3150 FBI ch2
167.6350 FBI ch3
167.5150 FBI ch5
163.8650 FBI ch6 scrambled
167.5900 FBI ch7
163.9200 FBI ch8

Fire
155.0400 BOULDER CITY FIRE DEPT
460.9370 Ch 4 City Fire West
154.3400 Ch 7 County Rural Depts
458.7000 Clark Co. FD 3 Fireground
453.7000 Clark County Fire Dispatch East
453.1000 Clark County Fire Dispatch West (Strip)
154.2950 FIRE CHIEFS RADIOTELEPHONE NETFD
453.2750 HENDERSON FIRE DEPT
154.0340 LAS VEGAS FD
453.1500 LV City Fire Dispatch East (Downtown)
453.4000 Las Vegas FD Dispatch West
153.7700 Las Vegas Fire Dept.
153.9500 Las Vegas Fire Dept.
154.2050 Las Vegas Fire Dept.
154.3400 Las Vegas Fire Dept.
458.1500 Las Vegas Fire Dept. 1 Bat. 1 Tac.
458.4000 Las Vegas Fire Dept. 4 Bat. 4 Tac.
458.1000 Las Vegas Fire Dept. 5 Bat. 2 Tac.
154.3700 Las Vegas Fire Dept. Fireground
154.4300 Las Vegas Fire Dept. Prevention
154.2500 N. Las Vegas F. Dept.

Hotels
855.2620 Alexis Park Hotel - Security

461.8750 JOCKEY CONDOMINIUM INC
466.8750 JOCKEY CONDOMINIUM INC
31.0400 Jockey Club Casino Operations
461.2750 LA CONCHA MOTEL

Local Government
153.9050 CLARK; COUNTY OF
154.1000 CLARK; COUNTY OF
155.0250 CLARK; COUNTY OF
458.3750 CLARK; COUNTY OF
158.8800 Clark County Detention Center
158.9400 Clark County Detention Center Ch 14
453.9250 DISTRICT ATTORNEY (INVESTIGATIONS)
453.7750 STATE TAXI AUTHORITY

Media
161.6400 KDWN RADIO TRAFFIC
161.6700 KENO RADIO
450.8500 KLAS TV CH 8
450.8500 KLAS TV-8 REMOTE
450.5500 KLAS TV-8 REMOTE (LIVE CUES)
450.2500 KLAS TV-8 REPORTERS
161.7300 KLUC RADIO TRAFFIC
455.5100 KLVX TV-10
161.7000 KNEWS RADIO REPORTERS
161.7600 KORK RADIO
463.5250 KSHO CH-13 TV
450.4850 KTNV TV-13CH. 1 REMOTE
450.6150 KTNV TV-13CH. 2 REPORTERS
151.8050 KVBC TV-3 REPORTERS (NBC aCNN)
461.5750 LAS VEGAS NEWS AGENCY
466.5750 LAS VEGAS NEWS AGENCY

Military
372.2000 Nellis AFB Air to Ground
279.7000 Nellis AFB Approach Control
320.0000 Nellis AFB TAC Command Post
381.3000 Nellis AFB TAC Command Post
279.7000 Nellis AFB Terminal Control

Police
154.8000 Boulder PD
155.5500 CLARK COUNTY SHERIFF
453.0000 CLARK COUNTY SHERIFF
453.2500 CLARK COUNTY SHERIFF
453.4500 CLARK COUNTY SHERIFF
453.6500 CLARK COUNTY SHERIFF
159.1200 Henderson PD Ch 1 Dispatch
155.6100 Henderson PD Ch 2
158.8350 L.V. MetroPolice(Co) 8
460.0750 L.V. MetroPolice(Co) D1 Detectives

465.0750 L.V. MetroPolice(Co) D1 Detectives
460.1250 L.V. MetroPolice(Co) D2
465.1250 L.V. MetroPolice(Co) D2
460.0500 L.V. MetroPolice(Co) D3 Detectives
465.0500 L.V. MetroPolice(Co) D3 Detectives
155.9100 LVPD Detectives
158.7900 LVPD Detectives
158.9700 LVPD Narcotics/Vice
155.8800 LVPD Airport Substn Ch 15
154.9950 LVPD Body Microphones
156.2100 LVPD Car to Car Vice/Detectives
159.1500 LVPD Ch 1 Info/Wants/Warrants
159.0900 LVPD Ch 2 SouthEast Patrol
158.9700 LVPD Ch 3 SouthWest Patrol
159.2100 LVPD Ch 5 Car to Car
159.0300 LVPD Ch 6 NorthWest Patrol
158.8500 LVPD Ch 9 Residents Channel
158.7450 LVPD Downtown/Strip Ch 4
154.8300 LVPD SWAT Vice Narc
155.7750 LVPD SWAT portable Ch 16
156.0300 LVPD Search & Rescue (Ch 14)
155.4750 LVPD Tac Ch 13
154.6500 METRO COUNTY
154.7100 METRO COUNTY
154.7400 METRO COUNTY
155.2500 METRO COUNTY
155.7300 METRO COUNTY
465.2000 METRO COUNTY
460.2000 METRO COUNTY DATA CHANNEL
460.5250 METRO COUNTY DATA CHANNEL
154.8900 METRO COUNTY SPECIAL EVENTS
155.3700 METRO PD & COUNTY (SEARCH & RESCUE)
150.7750 METRO SWAT PORT.
155.5200 Metro County Training Ch 11
150.7900 Metro SWAT portable
48.7800 NHP - State Police
154.6900 NHP - State Police
42.5800 NHP - State Police Admin.
42.7800 NHP - State Police 2 Patrol
42.7000 NHP - State Police 3 Car to Car
155.6100 NHP - State Police Nev. Hwy Patrol
154.7550 NHP - State Police Training Units
42.5000 NHP Car-Car 2
154.9200 NHP Mobile Extenders
42.9400 NHP Rural Disp. 1 Dispatch
42.8800 NHP: Ch 4 Metropolitan Area Dispatch
154.8450 NO. LAS VEGAS PD
158.8100 NO. LAS VEGAS PD
158.9800 NO. LAS VEGAS PD?????????
42.8200 NV. HIGHWAY PATROL 8 NORTHERN NEVADA

42.8600 NV. HIGHWAY PATROL 9 NORTHERN NEVADA
42.1200 NV. HIGHWAY PATROL TRAFFIC RADAR
42.7400 Nev Hwy Patrol Ch 2 Rural Car to Dispatch (Reno
42.5600 Nev Hwy Patrol Ch 7 TAC 1 / Car to car
42.8000 Nev Hwy Patrol Ch 8 TAC 2 / Car to car (in LV thi
453.2250 UNIVERSITY OF NEVADA; LAS VEGAS POLICE DEPT

Railroad
452.8375 UNION PACIFIC RAILROAD
452.9125 UNION PACIFIC RAILROAD
457.8375 UNION PACIFIC RAILROAD
457.9125 UNION PACIFIC RAILROAD
160.2900 UNION PACIFIC RAILROAD COMPANY
160.5150 UNION PACIFIC RAILROAD COMPANY
160.6050 UNION PACIFIC RAILROAD COMPANY
160.7400 UNION PACIFIC RAILROAD COMPANY
161.1150 UNION PACIFIC RAILROAD COMPANY
456.4500 UNION PACIFIC RAILROAD COMPANY
456.5000 UNION PACIFIC RAILROAD COMPANY

Recreation
151.8650 ANGEL PARK GOLF CLUB
462.9250 Alladin Casino
461.9500 Caeser's Palace Casino
153.8450 Cashmann Playing Field - Security
151.9250 Circus-Circus Casino
462.0250 HELICOPTER SERVICES
462.1750 HELICOPTER SERVICES
467.0250 HELICOPTER SERVICES
467.1750 HELICOPTER SERVICES
154.5400 LAKE MEAD CRUISES
466.3000 Wet & Wild Water Park - Las Vegas

Sports
463.3000 LAS VEGAS STARS BASEBALL CLUB
468.3000 LAS VEGAS STARS BASEBALL CLUB

Transportation
158.9250 Downtown Trolleys
452.8250 LAS VEGAS TRANSIT SYSTEM INC
452.8000 Las Vegas Strip Trolley
452.3500 WHITTLESEA V I P LIMOUSINE SERVICE
457.3500 WHITTLESEA V I P LIMOUSINE SERVICE

--
David Torkelson
KF6DGN
33.205 N 117.353 W&#65533;
Grid Square DM13
http://www.mirabilis.com/1588617
ICQ # 1588617

Knight1747 <knight1747@aol.com> wrote in article
<19980205142101.JAA07307@ladder02.news.aol.com>...
> Does anyone have a list of frequencies for Nevada? (military,police,
etc...)
> if so, could you send me a list.
>
> Thanks,
> Knight
>

4146. Re: pro2004/2006 is X301 the same part?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6bdg5ensi1@alice.walrus.com>
Source record: 171315

Alan Frisbie (frisbie@flying-disk.spamblock.com) wrote:
: In article <6bb9ejbce1@Mercury.mcs.net>,
: alkrol@MCS.COM (alkrol@mcs.net) writes:

: > rs parts tells me that the 10mhz tcxo on the pll board is no longer available
: > their bbs has a parts list for the 2006 that has an X301 listed as a 10mhz
: > oscillator the same as the 2004 service manual just a different part#
: > if anyone has a 2005 or 2006 service manual tell me is the part is the same
: > TX1824G-3 should be on the part or in the list

: The PRO-2006 Service Manual lists X301 as a 10 MHz crystal, with no
: RS Part Number, but with a Manufacturer's Part Number of TX1824G-3

: --
: -- "From:" line deliberatly munged to prevent harvesting by spambots.

: -- Alan E. Frisbie Frisbie "@" Flying-Disk.Com
: -- Flying Disk Systems, Inc. (Remove quotes before replying)

It's listed as a xtal, but it is, in reality a TXCO!

4147. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34dc4cec.1089419@news.det.ameritech.net>
Source record: 171316

On 5 Feb 1998 02:46:17 GMT, "compania" <compania@vr-net.com> wrote:

>yes it is a hell of a lot of call sign changing usually the fcc issues one
>callsign to a licensee, try this go read a newspaper from 20 years ago all
>the tv and radio stations usually will have the same callsign but no-dick
>kendrick has had to change his callsign 4 times in 25 years obvioulsy in an
>effort to ellude and deceive to cover his tracks due to all the trouble he
>causes in the ham radio world like he causes here he is a ficking asshole
>for sure he is here he is everywhere always that is the only thing he
>knows.
>
>
>
>Richard Kendrick <wa7twi@primenet.com> wrote in article
><34D7BE18.CE1BAA51@primenet.com>...
>> "Have to keep changing" my call sign. Let's see, I earned my first call
>> in 1972 (WN7TWI), upgraded in 1973 (WA7TWI), and then changed it in
>> 1996 (N7NT). Along the way I held KX6LX in 1975-1977. Let's see how
>> good your geography is with that one moron. Yep, that's one hell of a
>> lot of call sign changing there.

Compania, or should I say, John Mackey Jr., you are an idiot.
Amateur licenses differ vastly from commercial tv and radio
licenses...
He upgraded once, changed it for a shorter one once, and had a license
in a different part of the country once....
All but the shorter change were absolutely necessary...

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

4148. GMRS Miami/Key Largo

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: fkelcz@facstaff.wisc.edu
Message-ID: <fkelcz.297.021F6DF1@facstaff.wisc.edu>
Source record: 171317

Will be in Miami/Key Largo area and have looked into GMRS repeater directory - seems that area has no publicly available repeaters on channels 675 or 700.

Anyone in that area can verify? If you know of someone on these channels please email name and address - would like to get their permission for limite use (< 5 min xmission time per day).

Thank you,

Fred K
KAE5707

4149. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6bdinj$2bo@news.Hawaii.Edu>
Source record: 171318

John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>YES, that is a LOT of changing for callsign.
>FAR more than average.

WA6QIJ, NMC6, NMO, WH6AEQ, NH6IL, KH2PZ.

Six callsigns in 22 years. That's got to be a record.
Jeff KH2PZ

4150. Dim 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: jim nied <sobyo@mc.net>
Message-ID: <34DA6D0D.4438@mc.net>
Source record: 171319

I need part number for a replacment. mine is almost dead. Does anyone know how much it cost and what is the difficulty to replace it. Thanks J.N.

4151. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6bdjb9$2mu@news.Hawaii.Edu>
Source record: 171320

John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>Since my Novice license 15 years ago, I have had only ONE callsign which
>is the SAME one I have NOW, you FOOL! I have upgraded 5 times & moved
>a few times but always maintained the same callsign. I have not had
>to change my call.

That's because you're a relatively new ham. Back in the days before
you were licensed, when one upgraded from Novice, the FCC would
issue a new call. And when one moved out of his call area,
the FCC would issue a new call. And if one wanted to operate
portable, the FCC would issue a second call (your call sign
was for your fixed station location, as indicated on your license).

So you see, when the other fellow said he began as a Novice with
a WN# call, he *had* to give that up when he upgraded - no choice
in the matter. And when he moved to another call area, he also *had*
to give up that call - no choice in the matter.

You should consider studying a bit of history so you don't flame someone
by mistake.

Jeff KH2PZ

P.S. Where are the scanner articles? So far, today's download contains
less than 50% scanner-related posts.

4152. Re: List of Freq 4 NV?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6bdj14$ku5$1@sloth.swcp.com>
Source record: 171321

Knight1747 wrote in message
<19980205142101.JAA07307@ladder02.news.aol.com>...
>Does anyone have a list of frequencies for Nevada? (military,police,
etc...)
>if so, could you send me a list.
>
>Thanks,
>Knight

See 1997 edition police call -- Luke AFB Davis Monthan AFB, hey I used to work there!!!!!Az national guard 143.200, 148.325, 148.875, 149.125, 149.650. Gila Bend Fire/Crash 149.175, 150.135, Security 149.375. Luke AFB 173.7875 Fire/Cash 163.4875 Police. Davis Mothan AFB 149.550 Command Net, 150.325 Disater Net, 173.5875 Fire Cash, 164.9875 base Police, 148.545 Security Police Old Sac Siolos, 164.200 Security, 163.000 Security Police. Note Air Guard at Tucson Intl, see 406.350 to 410.150 back of police call 1997 for new trunk system, and don't forget 200 to 300 uhf am air military. Note old call sign ehlio Davis monthan Beaver Dam sp hitching rides to siols etc....

4153. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Michael Harpe <mike@mharpe.win.net>
Message-ID: <34DA5FB7.8A@mharpe.win.net>
Source record: 171322

JNG2000 wrote:
>
> I am looking for the frq for Area 51.I really would like the voice
> communication between the UFO's and ground control. Thanks
>
> Jeff
> JNG2000@AOL.COM

Tooooo much caffeine......

Mike Harpe

4154. Re: Pro-67 vs. Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6bdna4jla1@news4.ispnews.com>
Source record: 171323

Bob:

I bought a PRO-26 about a week ago, at the close-out price of: $199.00. With the exception of the audio being somewhat crackly, it did a respectable job. A week later, when the PRO-67 went on sale for: $149.00, I thought I could get essentially the same scanner, only newer, for $50.00 less! Contrary to what others in this newsgroup warned me about... Radio Shack not taking back close-out items, I had no problem returning it for a full refund! I purchased the PRO-67, and I'm glad I made the switch! The controls are laid out better, the display back light is brighter, it has built-in service search for Air, Marine, Fire, and Weather, where the PRO-26 only had Weather, and the audio is much better than the PRO-26!

Bill Crocker

DeerRun@snet.net wrote in message <34DA1C0F.686B@snet.net>...
>Please help as quickly as you can. I am debating purchasing the Radio
>Shack Pro-67 for $149 or the Pro-26 for $199. Which way should I go
>here? Both are on clearance at Radio Shack, and the supply appears
>quite limited.
>
>Any advise would be GREATLY APPRECIATED.
>
>Thank you!
>
>Bob

4155. WTB: Sony Air-8 scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: lstrain@email.msn.com
Message-ID: <886725822.472580104@dejanews.com>
Source record: 171324

I am looking to purchase a Sony Air-8 scanner. A few scratches doesn't matter, just so long as it works. E-mail me please if you have one.

Shaun Whitman
lstrain@email.msn.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4156. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: ronnie biggs <theslag@fast.net>
Message-ID: <34DA617F.16B5@fast.net>
Source record: 171325

Disney is its own little country!!! They make their own laws!!!

--
Come to http://www.geocities.com/SunsetStrip/Lounge/3883/index.html
For DAT TRADES!!!!!

4157. Re: Please help the newbie

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: "Charlie Warfield, Jr." <charlie66@ameritech.net>
Message-ID: <34DA6327.358@ameritech.net>
Source record: 171326

Larry Baker wrote:
>
> I want to buy a scanner but know virtually nothing about them. I hope
> to spend $350 max. and would like to listen in on Police, cellular calls
> and whatever else is available and legal :-)
> Are the Radio Shack offerings any good? Could you recommend a certain
> brand? What about freq. coverages, 800MHz, memory, triple conversion,
> scan/search rate etc. Any help will be greatly appreciated

All of the higher-end RS scanners are good...it's just a matter of finding one with the features you want. They all more or less have the same frequency coverage; and triple conversion is a must, especially if you live in a densely-populated area with a lot of RF flyin' around.

None of the new scanners will receive cellphones, nor can they be modified to do so. If you insist on hearing cellphones, get a used PRO2006. Be prepared for sticker shock, though...a used 2006 may cost as much or more than the unit that replaced it. In my area, they go for about $400, assuming you can find one.

Good luck to ye!
Charlie

4158. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: "Charlie Warfield, Jr." <charlie66@ameritech.net>
Message-ID: <34DA687F.788D@ameritech.net>
Source record: 171327

marc_k wrote:
>
> N2YWD (n2ywd@aol.com) wrote:
> : In article <6b8idu$7h5$1@news3.texas.net>, "Michael Flack" <flack@texas.net>
> : writes:
>
> : >Hey, I know where they come from! How about renaming Radio Shack to "lets
> : rip off consumers to the tune of 400% profit?">
>
> : As a PT associate at Radio Shack, I can assure you that a 400% profit is
> : nowhere to be found ! The margin between retail and wholesale pricing varies,
> : but is around 13% overall. If you are unhappy with R/S products and services,
> : you sould not shop there. Remember that they have a LIBERAL return policy
> : though, you have 30 days to bring it back for a refund, just keep the box and
> : packing and don't trash the item !
>
> : Granted, there are exceptions, batteries are in fact not returnable (at least
> : at my store). I believe that clearance and 1-of-a-kinds are also not
> : returnable, but you know that up front. It is unfortunate that you have had a
> : bad experience with the "shacK', was it just that store, or have you had a
> : problem at every location ? I have found that most stores are willing to be
> : helpful, as long as you don't come in acting like an a$$hole. Remember also,
> : to keep in mind that most of the employees are working at minimum wage.
>
> : If you truly want to know the "BEST" of anything, try consulting Consumer
> : Reports or another independent testing agency for an objective opinion on
> : almost any product.
> : (You don't have to subscribe, your local library probably does).
>

I agree. I've seen this topic (of what's a "fair price") come up before,
and not just on this NG.

There are certain products where the markup would make you sick: They
charge $0.99 for a pack of 5 resistors that probably cost them less than
a penny each, undoubtedly manufactured in some third-world country. But
big-ticket items, such as computers and scanners, have much smaller
profit margins. A recent Tandy annual report noted that nearly 75% of
their retail revenue comes from purchases totaling less than $20.00. So
while selling you that computer or big-screen TV may yield a hefty
commission for the individual salesperson, Radio Shack as a corporation
would rather you buy a pack of batteries or computer disks.

It does boil down to choices for both the merchant and the buyer: Radio
Shed has the right to charge whatever they want for the stuff they

offer; you as the customer can take your dollars elsewhere if you don't like it. I shop at RS not because they have low prices, but because they are convienient. After all, where else am I going to get a 1N4007 diode at 3:00 on a Sunday afternoon?

4159. Re: Best Scanner for under $500?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Daron Myrick <daronm1@*airmail.net>
Message-ID: <BA8321CBDF147E28.F9D2F8530FB704BD.70C42A094E279A38@library-proxy.airnews.net>
Source record: 171328
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To me the skipped frequency range is an issue.
Why?
Because everyone else has it in a continuous band scanner so why can't I and why doesn't the Bearcat 9000 when
those frequencies are perfectly legal to receive?
Kind of getting a PC which only has 14 IRQ channels instead of 16, don't you think?
I might not need those two missing IRQ's but it sure is nice to know I have them in case.

|>What would you
|>want to listen to between 512-800Mhz anyway?

4160. RIDE TO KULPSVILLE WINTERFEST!

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: h2osport@intac.com
Message-ID: <6bdmfe$e8g@nile.intac.com>
Source record: 171329

HI ALL,
IT'S THAT TIME OF THE YEAR AGAIN!!!! SWL FEST IN KULPSVILLE, PA! I'M A VISUALLY IMPAIRED PERSON, LOOKING FOR A RIDE TO THE FEST! I LIVE IN NORTHERN NEW JERSEY! IF ANYONE IS COMING THROUGH MY STATE ON THE WAY TO THE FEST!, I'D APPRECIATE IT IF I COULD RIDE WITH SOMEONE!!!!! CAN ANYONE HELP ME! IF YOU CAN, PLEASE EMAIL ME AT h2osport@intac.com I'D REALLY APPRECIATE IT!
THANK YOU VER MUCH!
JOHN!!!!!!!!!!

4161. Re: List of Freq 4 NV?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Ray Wilcox <YAR509@worldnet.att.net>
Message-ID: <6bdsrn$1mp@bgtnsc02.worldnet.att.net>
Source record: 171330
Body handling: Binary attachment payload not displayed: vcard.vcf

WOW! What a great page of freg's , thank you very much-------i live in boulder city

[One or more binary attachments are retained only in the source text.]

4162. Re: Dim 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <6bdv00$rl3$1@Venus.mcs.net>
Source record: 171331

> I need part number for a replacment. mine is almost dead. Does anyone
> know how much it cost and what is the difficulty to replace it. Thanks
> J.N.

OGRAMMABLE SCANNER Faxback Doc. # 30383

To order parts call 1-800-241-8742 or visit your local RadioShack store.

Reference # Cat.No. Description NP Part #

11318532 DIODE 1N4002 SI RECT 600V 1N4002
11319530 DIODE 1S1585 GEN PURP 1S1585
11319563 DIODE 1S2076A GEN PURP 1S2076A
Q3 Q4 Q5 Q6 Q7 Q302 10511707 XSTR 2SC3356-R24 SI BIPOL 1TD0127
Q303 Q304 Q306 Q307 10511707 CASE STYLE SOT23 1TD0127
Q508 10511764 XSTR 2SC1623L5 CHIP 1TD0139
Q317 10514107 XSTR 2SK209GR FET N-CH 1TD0553
Q9 Q10 Q15 Q16 10515435 XSTR 2SC2714Y SI UHF/ 1TD0689
Q17 10511665 XSTR 2SA1162GR LOW PWR AM 2SA1162GR
11332251 XSTR 2SC2458 SI NPN 2SC2458
11332343 XSTR 2SC2603 SI NPN 2SC2603
11334075 XSTR 2SD1406 SI AMP NPN 2SD1406
10871663 16 PIN SURFACE MOUNT 74LS145
19 10538270 ANTENNA,TELESCOPIC 5 A0123
T5 10557874 COIL,INTERMEDIATE CA0532
T6 10557882 COIL,DETECTOR 455KHZ CA0533
T1 T2 T7 10558849 COIL CA0865
T9 10558856 COIL,DC/DC CONVERTOR CA0871
T4 10559508 COIL,QUARATURE 7MHZ CA1213
T8 10559516 COIL,QUARATURE 455KHZ CA1214
L2 10559524 COIL,TRAP 609.5MHZ CA1216
L13 L312 10559532 COIL,BAND PASS FILTER CA1219
L7 L8 L9 L10 L11 L12 10559532 280MHZ-520MHZ CA1219
L14 L15 L16 L17 L18 10559540 COIL,BAND PASS FILTER CA1220
L19 L20 10559540 174MHZ-279.995MH CA1220
T3 10567519 COIL,10.7MHZ CA7246
CF3 10569069 FILTER,CERAMIC CB0143
CF4 10569077 FILTER,CERAMIC CB0144
L1 L57 10571438 COIL,CHOKE 1UH CB2117
C101 C102 C241 C310 10575645 CAP CER 50V 3PF +-.25PF CDA030CJBC
C312 10575645 CASE 0805 PACKAGE OF 5 CDA030CJBC
C3 C11 C27 C105 C165 10575678 CAP CER 50V 5PF +-.25PF CDA050CJBC
C301 10575678 CASE 0805 PACKAGE OF 5 CDA050CJBC
C187 C358 C360 10575702 CAP CER 50V 8PF +-.5PF CDA080DJBC
C6 C8 C10 10575728 .5PF +-.25PF 50V CER CDA0X5CJBC

C1 C2 C14 C18 C28 C30 10575793 CAP CER 50V 1000PF +-10 CDA102KJBC
C108 C110 C114 C123 10575793 CASE 0805 PACKAGE OF 5 CDA102KJBC
C167 C168 C171 C183 10575843 CAP CER 50V .01UF +-10 CDA103KJBC
C192 C204 C219 C237 10575843 CASE 0805 PACKAGE OF 5 CDA103KJBC
C370 10575892 .1UF +80-20 25V CER CDA104ZFBC
C2 C25 C26 C51 10575983 15PF +-5 50V CER CDA150JJBC
C43 C46 10576239 CAP CER 50V 27PF +-5 CDA270JJBC
C112 10576288 33PF +-5 50V CER CDA330JJBC
C47 C58 C59 C63 C68 10576288 CASE 0805 PACKAGE OF 5 CDA330JJBC
C203 10576304 330PF +-5 50V CER CDA331JJBC
C150 C239 10576379 47PF +-5 50V CER CDA470JJBC
C48 C49 C50 C78 C131 10576379 CASE 0805 PACKAGE OF 5 CDA470JJBC
C60 C61 C62 C67 10576627 CAP CER 50V 82PF +-5 CDA820JJBC
C178 10577369 10PF +-.5PF 50V CER CDR100DJBC
C96 C100 C111 C176 10577369 CASE 1206 PACKAGE OF 5 CDR100DJBC
C103 C104 C107 C115 10577385 100PF +-5 50V CER CDR101JJBC
C148 C149 C153 C349 10577385 CASE 1206 PACKAGE OF 5 CDR101JJBC
C124 C133 C173 10577518 18PF +-5 50V CER CDR180JJBC
C139 C142 C145 10577567 22000PF +-10 50V CER CDR223KJBC
C55 C69 C80 C136 10577757 56PF +-5 50V CER CDR560JJBC
X2 10592095 CRYSTAL,TC-43 48.045MHZ CX0552
X301 10595304 CRYSTAL,10MHZ 4PIN CX1019
CX501 10596534 RESONATOR,CERAMIC CX1241
13 10603827 COVER,BATTERY COMPARTMENT DB0094
12 10608560 BOX,BATTERY DB0741
D51 10621985 DIODE 1SS81-FI DX0072
DA501 DA502 DA503 10625770 DIODE IMN10 SI MULTI ARRA DX1522
D10 D11 D12 D13 D14 10626265 DIODE HSR277 SI CHIP DX1684
D60 10626323 DIODE RC202 SI RECT DX1693
D305 D306 D307 D308 10626331 DIODE VARACTOR SI DX1697
D309 10626349 DIODE VARACTOR SI DX1698
D54 10627289 DIODE ZN HZ9B2L DX2009
10638500 LEG WITH RUBBER F0147
11390648 CASE STYLE 16 PIN DIP HA12413
62 10652725 HOLDER,LCD PLASTIC WHITE HB0323
J1 10720209 JACK,ANTENNA J0085
J6 10720704 JACK,DC POWER J0171
J4 10720720 JACK,TAPE OUT J0173
J2 J3 10724086 JACK,ANTENNA J0638
J5 10731511 JACK,3.5MM J1821
CN7 CN8 10731891 CONNECTOR,2 PIN MALE J4051
CN4 CN5 CN6 10732378 CONNECTOR,3 PIN MALE J5678
14 10740520 BATTERY SNAP,9 VOLT 150MM JE0213
CN1 10741361 CONNECTOR,8 PIN MALE JE0722
CN3 10744035 CONNECTOR,15 PIN MALE JE1632
23 10760148 KNOB,VOLUME/SQUELCH K1918
24 10760155 KNOB,SOUND SQUELCH/DIMMER K1919
22 10788107 KEY,TOP GRAY KC0038
LED501 10794782 LED L1535
10882512 CASE STYLE 14 PIN DIP LA6324

EL501 10800050 ELECTROLUMINESCENT,LCD LB0040
LCD501 10800068 LCD,DISPLAY 40PIN LB0041
10880839 CASE STYLE 24 PIN DIP LC3517
10900975 CASE STYLE 14 PIN DIP MC14011BCP
10822948 MANUAL,SERVICE 20-145 MS2000145
10844876 MANUAL,USERS 20-145 MU2000145
IC304 10876498 IC,MB501LVP-G BIPOLAR MX1335
IC502 10879286 IC,SN74LS145 NS BIPOLAR MX1714
IC10 10880854 IC,TC4S66F BIPOLAR MX1899
IC8 10880995 IC,MC7805C BIPOLAR MX1917
IC501 10885275 IC,GRE-0918 C-MOS CPU MX2529
IC9 10889566 IC,S81250HG REGULATOR MX3171
IC302 10894624 IC, MC145158 MX4014
IC2 10903672 IC,TK10420 FM IF MX5880
IC303 10908457 IC,CX7925B PRESCALER MX6977
IC301 10910883 IC,TD6105AP MX7477
IC504 10910925 IC,UPD7225G00 MX7481
IC503 10937712 IC,TD62504F XISTER ARRAY MY0031
R243 10940872 330 5% 1/6W CBF RES N0159ECCC
R217 R218 10941334 1K 5% 1/6W CBF RES N0196ECCC
R109 R219 R247 R256 10945962 10 5% 1/10W MLG RES NDA0063EDG
R505 10946192 47 5% 1/10W MLG RES NDA0099EDG
R76 R144 R215 R227 10946192 CASE 805 PACKAGE OF 5 NDA0099EDG
R2 10946267 82 5% 1/10W MLG RES NDA0122EDG
R1 R3 R75 R79 87 R121 10946341 100 5% 1/10W MLG RES NDA0132EDG
R125 R134 R142 R143 10946341 PACKAGE OF 10 NDA0132EDG
R12 R28 R37 R45 R51 10946564 220 5% 1/10W MLG RES NDA0149EDG
R213 10946697 470 5% 1/10W MLG RES NDA0169EDG
R67 R116 R120 R139 10946697 CASE 0805 PACKAGE OF 5 NDA0169EDG
R187 10946929 1.2K 5% 1/10W MLG RES NDA0199EDG
R166 R171 R212 R333 10947083 2.7K 5% 1/10W MLG RES NDA0224EDG
R339 10947083 CASE 0805 PACKAGE OF 5 NDA0224EDG
R170 10947158 3.3K 5% 1/10W MLG RES NDA0230EDG
R4 R8 R61 R136 R147 10947158 CASE 0805 PACKAGE OF 5 NDA0230EDG
R54 10947356 4.7K 5% 1/10W MLG RES NDA0247EDG
R9 R11 R27 R36 R44 R50 10947356 CASE 0805 PACKAGE OF 5 NDA0247EDG
R503 10947448 5.6K 5% 1/10W MLG RES NDA0257EDG
R95 R141 R179 R248 10947448 CASE 0805 PACKAGE OF 5 NDA0257EDG
R102 R512 10947505 6.8K 5% 1/10W MLG RES NDA0262EDG
R366 10947802 18K 5% 1/10W MLG RES NDA0303EDG
R115 R201 R206 R220 10947885 22K 5% 1/10W MLG RES NDA0311EDG
R254 10947885 CASE 0805 PACKAGE OF 5 NDA0311EDG
R110 R369 10948016 39K 5% 1/10W MLG RES NDA0330EDG
R14 R63 R84 R97 R154 10948107 47K 5% 1/10W MLG RES NDA0340EDG
R163 R173 R193 R194 10948107 CASE 0805 PACKAGE OF 5 NDA0340EDG
R174 R175 R178 R189 10948230 100K 5% 1/10W MLG RES NDA0371EDG
R19 R21 R149 R155 R162 10948230 CASE 0805 PACKAGE OF 5 NDA0371EDG
R92 R123 R233 R510 10948354 180K 5% 1/10W MLG RES NDA0387EDG
R242 10948404 220K 5% 1/10W TFN RES NDA0396EDG
R85 R96 R99 R191 10948404 CASE 0805 PACKAGE OF 5 NDA0396EDG

R514 10948560 560K 5% 1/10W MLG RES NDA0429EDG
R113 R157 R186 R211 10948651 1M 5% 1/10W MLG RES NDA0445EDG
R222 R516 10948651 CASE 0805 PACKAGE OF 5 NDA0445EDG
R127 R129 R130 R158 10949154 10K 5% 1/10W MLG RES NDB0281EDG
R159 R161 R176 R180 10949154 CASE 1005 PACKAGE OF 5 NDB0281EDG
R10 R15 R26 R29 R35 10950202 RES MLG 1/10W 1K 5% NDR0196EDG
R114 R132 R137 R138 10950202 CASE 1206 PACKAGE OF 5 NDR0196EDG
R308 10950301 RES MLG 1/10W 2.2K 5% NDR0216EDG
R66 R78 R98 R101 R153 10950301 CASE 1206 PACKAGE OF 5 NDR0216EDG
VR801 10976728 POT,SQUELCH 10K P8029
VR802 10983237 POT,WITH SWITCH VOLUME PC0006
11380409 CASE STYLE SC70 RN1408
11380425 CASE STYLE SC70 RN2405
SW1 11063724 SWITCH,SLIDE ATTENUATOR S3627
SW501 SW502 11073590 SWITCH,PUSH SD0096
SW301 11073749 SWITCH,TACT RESET SD0114
SP801 11081627 SPEAKER,8 OHM 1 WATT SP0034
T801 11097169 TRANSFORMER,POWER TA0790
T501 11100708 TRANSFORMER,INVERTOR 5PIN TB0245
11393402 CASE STYLE 16 PIN DIP TDA1905
26 11120961 CORD,POWER AC 6 FOOT W0906
10 11140738 PCB ASSY,KEYBOARD XB2447
11 11146008 PCB ASSY,HEAD PHONE JACK XB3153
5 11187689 CABINET ASSY,BOTTOM GREY Z2839
4 11187770 CABINET,TOP GREY PLASTIC Z2856
21 11193414 ESCUTCHEON ASSY,FRONT Z3655

(This list was generated on 10/06/1997)

this should do it for ya EL501 is the display backlight

4163. Re: Please help the newbie

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Bryan <bryan@bc.cybernex.net>
Message-ID: <6bf9npequ1@news.cybernex.net>
Source record: 171332

Go to Radio Shack, purchase there model PRO-2042...
1000 CHANNEL SCANNER
I bought mine for $299.00 (new)
It has many, many bells and whistles
Auto store
Great display
Good audio
Duplicate check
Lock out and Lock out review
10db att
17 pre programmed limits
100 monitor memories
many memory management programs....

For $299 it is well hell of a scanner

Don;t delay !!!!!!!!!1

Regards

Bryan
Larry Baker wrote in message <6bb0rb$u0$1@news.interlog.com>...
>I want to buy a scanner but know virtually nothing about them. I hope
>to spend $350 max. and would like to listen in on Police, cellular calls
>and whatever else is available and legal :-)
>Are the Radio Shack offerings any good? Could you recommend a certain
>brand? What about freq. coverages, 800MHz, memory, triple conversion,
>scan/search rate etc. Any help will be greatly appreciated
>

4164. Grove mailing lists (including Trunkcom)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Brian Rodgers <rodgers@netexp.net>
Message-ID: <34DA8719.E4B4B174@netexp.net>
Source record: 171333
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For those who are interested, the mailing lists on the Grove server seem to be back up and running.

4165. Re: MaCkEy de LoOnY tOoN

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34DA8AD4.3EC14163@netwit.com>
Source record: 171334
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF wrote:

> First, you use very poor grammar.
>
> Second, I can not give ANY credibility to someone who does not
> feel comfortable enough with their comments to use their
>

I dunno dude.....Your "real legit name & ID" isn't exactly a powerhouse of "credibility". Anybody who reads this NG can figure that out in about two or three nights.

No offense,.....really. But every poster you respond to is questioning everything about you. You've been questioned on your expertise, your licensing status, your behaviour; even your lineage and species. questions-questions-questions..

A credible source doesn't get questioned on everything he says. It doesn't even matter that the source had the right answer. They're simply observed being questioned about everything they say or do.

So....you use your "real legit name & ID" and from the questioning I can see....you're a virtual "Anti-Christ of Credibility". I can't see where your "real legit name & ID" is helping you.

4166. Honolulu International Airport frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6bavej$ap3@news.Hawaii.Edu>
Source record: 171428

Hi Gang,
I'll be soon receiving an aircraft-capable scanner. I'd like the
Honolulu Int'l Airport tower frequencies for inbound and outbound
aircraft, and ground control, plus anything else that might be
of interest.

If the above frequencies are not simplex (both tower and aircraft),
could you please provide the tower and mobile frequencies?

Thank-you in advance!
Jeff KH2PZ

4167. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: bjfranske@aol.com
Message-ID: <19980205001600.TAA11081@ladder02.news.aol.com>
Source record: 171429
Body handling: HTML body converted to readable text

900 MHz won't help either. If you listen for any trunked systems in mid-to-high
800 MHz Range you can hear "900 MHz" Cordless phones.
-- Ben

>Subject: Re: Please help. I am getting cordless on 147.060 with
>HTX-202, HTX-242 and etc.

>From: "Donnie V. Savage"

>Date: 2/3/98 7:59 PM Central Standard Time

>Message-id: <34D7CB88.BF5D5F89@employees.org>

>

>Code Sucker wrote:

>>

>> On Mon, 02 Feb 1998 04:35:17 -0800, Keith Little

>> wrote:

>>

>> >She's probably using a 49 MHz portable phone and the 3rd harmonic is
>147

>> >MHz.

>> >

>> >Wait for a sale and buy her a 900 MHz cordless phone -- I've seen them

>> >for $50! Just explain the situation to her politely. It's probably
>the

>> >the best thing to do for your neighborly relationship.

>> >

>> >Keith Little

>> >KC0CPN

>>

>> Hi. I am myself looking for 900 MHz cordless, but it's too expensive

>> to get one here in Canada.

>>

>> The cheapest I saw was around $200 CAN last Saturday.

>

>Dont know about the cost in Can, but you might check with radio shack.

>They

>have (had?) them on sale for $89 last week. Nothing special, but works

>great.

>

>-donnie

>

4168. Please help the newbie

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: mreer@interlog.com
Message-ID: <6bb0rb$u0$1@news.interlog.com>
Source record: 171430

I want to buy a scanner but know virtually nothing about them. I hope to spend $350 max. and would like to listen in on Police, cellular calls and whatever else is available and legal :-)
Are the Radio Shack offerings any good? Could you recommend a certain brand? What about freq. coverages, 800MHz, memory, triple conversion, scan/search rate etc. Any help will be greatly appreciated

4169. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Dale Wentz <dwentz@accessus.net>
Message-ID: <01bd31d0$ff58a500$a32404d0@dragon.mcs.accessus.net>
Source record: 171431

Icom lost a sale to me, by not publishing the commands for the little rig.
I have been working
on automating my shack via the computer, but am running on a Linux system.
I am also creating
software to controll all the rigs on a small portable computer, that does
not run windows. Will have to
look elsewhere for the 4 receivers I will be needing.

73's and type at ya later, de kb9jja/dale

Larry Kayser <kayser@rideau.net> wrote in article
<34D7BDC9.D13A9BEF@rideau.net>...
> Does anyone know if ICOM has published a programming manual so that one
> could program a really good set of functions for this radio?
>
> Larry
> VA3LK
>
> kayser@rideau.net
>
>

4170. Re: New MDTW1234 update of MDTSTUFF

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: burtons961@aol.com
Message-ID: <19980205021601.VAA12619@ladder03.news.aol.com>
Source record: 171432

In article <synman-ya023480000402981307180001@news2.transport.com>,
synman@ramparts.com (Lot 47) writes:

>Subject: Re: New MDTW1234 update of MDTSTUFF From:
synman@ramparts.com (Lot
>47) Date: Wed, 04 Feb 1998 13:07:18 -0900 In article
><01bd3183$2b20f960$3d908ed1@default>, "Jim Keeley" <JKeeley@centuryinter.net>
>wrote: > I am using MDTW1234 on com2 and it works GREAT! Excellent! I am
>running Win3.1 on my Macintosh PPC, and UNTIL NOW I could NEVER run MDT,stf
>because for some reason known only to Bill Gates and Steve Jobs, Windows does
>not want com1 to cooperate with either of the Macï¿½s two serial ports. I dunno
>why, but com2 has NO problem in that regard! So I just downed w1234...
>THANK YOU!, THANK YOU! THANK YOU!!!

Sounds like just what I want - Where do I get it??

Thanks, Burt

------------------- Headers
>--------------------- Path:
>lobby01.news.aol.com!newstf02.news.aol.com!portc02.blue.aol.com!demdwu77.
bertelsmann.de!news-lond.gip.net!news-peer.gip.net!news.gsl.net!gip.net!nn
tp.abs.net!news1.ispnews.com!news8.ispnews.com!synman
>From: synman@ramparts.com (Lot 47) Newsgroups:
>rec.radio.scanner,alt.radio.scanner Subject: Re: New MDTW1234 update of
>MDTSTUFF Date: Wed, 04 Feb 1998 13:07:18 -0900 Organization: Biocyber
>Research Associates Lines: 12 Approved: Um-hum Message-ID:
><synman-ya023480000402981307180001@news2.transport.com> References:
><6b8mqdrpp1@brie.direct.ca> <01bd3183$2b20f960$3d908ed1@default>
>NNTP-Posting-Host: liv1-3.transport.com Mime-Version: 1.0 Content-Type:
>text/plain; charset=ISO-8859-1 Content-Transfer-Encoding: 8bit x-no-archive:
>yes x-sun-charset: US-ASCII X-Newsreader: Yet Another NewsWatcher 2.3.4 Xref:
>lobby01.news.aol.com rec.radio.scanner:117333 alt.radio.scanner:62869

Burt Smith, BurtonS961@AOL.com

4171. Re: EL panel in 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <6bb9nl$qbf@HOPPER.ACM.ORG>
Source record: 171433

gregg@plains.nodak.edu (Joe Gregg) asked:
> How much trouble is it to replace the EL panel in a 2006?

Only two simple solder points, but a moderate amount of disassembly:
remove bottom & top (note speaker wires); disconnect front panel (unplug
wires top & bottom); remove front panel; remove logic board from front;
unsolder two leads to the ELP; remove dab of glue; slide ELP out of
display assembly; insert new ELP; re-assemble.
Note that disconnecting CN3 (15 wire cable) pulls battery voltage from
the logic board and memory may be lost. Record all programmed channels before
starting or leave CN3 connected and try to work around it.

> Also, any idea how much it costs?

Order part no. LB-0040 from: Tandy National Parts (800) 442-2425
It was $29.69 last September (it had been $12 two years ago).

/* barry /&

4172. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6bbcft$jf3$1@alice.walrus.com>
Source record: 171434

N2YWD (n2ywd@aol.com) wrote:
: In article <6b8idu$7h5$1@news3.texas.net>, "Michael Flack" <flack@texas.net>
: writes:

: >Hey, I know where they come from! How about renaming Radio Shack to "lets
: rip off consumers to the tune of 400% profit?">

: As a PT associate at Radio Shack, I can assure you that a 400% profit is
: nowhere to be found ! The margin between retail and wholesale pricing varies,
: but is around 13% overall. If you are unhappy with R/S products and services,
: you sould not shop there. Remember that they have a LIBERAL return policy
: though, you have 30 days to bring it back for a refund, just keep the box and
: packing and don't trash the item !

: Granted, there are exceptions, batteries are in fact not returnable (at least
: at my store). I believe that clearance and 1-of-a-kinds are also not
: returnable, but you know that up front. It is unfortunate that you have had a
: bad experience with the "shacK', was it just that store, or have you had a
: problem at every location ? I have found that most stores are willing to be
: helpful, as long as you don't come in acting like an a$$hole. Remember also,
: to keep in mind that most of the employees are working at minimum wage.

: If you truly want to know the "BEST" of anything, try consulting Consumer
: Reports or another independent testing agency for an objective opinion on
: almost any product.
: (You don't have to subscribe, your local library probably does).

A while ago, I saw the store (dealer) price for a $24.95 item(retail).
The dealer price?.......$6.00!!!!!!!!!!!!!!!!!!!!
If that is not a excessive M/U, then what is?

4173. Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19980205042800.XAA24139@ladder02.news.aol.com>
Source record: 171435

I am looking for the frq for Area 51.I really would like the voice communication between the UFO's and ground control. Thanks

Jeff
JNG2000@AOL.COM

4174. Re: our class needs alum. pull tabs

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: aircall1@aol.com
Message-ID: <19980205043700.XAA25405@ladder02.news.aol.com>
Source record: 171436

PROBABLY A HOAX LIKE THE SEND BUSINESS CARDS TO THE BOY DIEING OF CANCER SO HE CAN GET INTO THE WORLD BOOK OF RECORDS. TURNS OUT HE HAD ALREADY PASSED AWAY AND NEVER HAD ASKED FOR THE BUSINESS CARDS. And then again, maybe its for real!

4175. ***Monitor 1200 baud Packet with a Scanner??***

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: halifax_@rocketmail.com
Message-ID: <34d93df6.41498314@news.auracom.com>
Source record: 171437
Cross-posted to:
rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur,rec.radio.swap,alt.radio.scanner,alt.radio.scanner.uk,alt.ham-radio.packet

Hi,is it possible to decode 1200 baud packet with a scanner and a
Hamcom interface?
The frequency is in the 400 MHz range.
I have seen a Packet Monitor program but is for HF/VHF,
it did not work for me?
Any info would be greatly appreciated!

Thanks

4176. Re: Please help the newbie

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: sokratys@mindspring.com
Message-ID: <34d94537.3284092@news.mindspring.com>
Source record: 171438

Well - are you looking for something that could be portable, like a handheld? Or are you looking more for a base unit?

I have owned (at one time or another) 2 radio shack handhelds, a radio shack base model and a uniden bearcat. I liked the Bearcat (9000xlt) because of the easy to use layout of the controls and it has good audio/ decent squelch.

If you want a base unit - look at a BC890 or BC895.

For hand helds I have not used the uniden radios, but radio shack just dropped the price of one of their 200 channel 800Mhz handheld radios to a mere $169! Thats over $100 off the original price.

just my thoughts.

-walker

On 5 Feb 1998 00:24:11 GMT, mreer@interlog.com (Larry Baker) wrote:

>I want to buy a scanner but know virtually nothing about them. I hope
>to spend $350 max. and would like to listen in on Police, cellular calls
>and whatever else is available and legal :-)
>Are the Radio Shack offerings any good? Could you recommend a certain
>brand? What about freq. coverages, 800MHz, memory, triple conversion,
>scan/search rate etc. Any help will be greatly appreciated

4177. Re: pro2004/2006 is X301 the same part?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34da439a.1613130@news2.cts.com>
Source record: 171439

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

alkrol@MCS.COM (alkrol@mcs.net) wrote:

> rs parts tells me that the 10mhz tcxo on the pll board is no longer available
> their bbs has a parts list for the 2006 that has an X301 listed as a 10mhz
> oscillator the same as the 2004 service manual just a different part#
> if anyone has a 2005 or 2006 service manual tell me is the part is the same
> TX1824G-3 should be on the part or in the list

The part numbers are the same. The parts are the same.

The in-house RS number is CX0480.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4178. Cheap Cellphone Recevers?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: "Heavy Breather"@The
Message-ID: <34df46a7.71669825@news.wworld.com>
Source record: 171440

When I attended a local Hamfest/swapmeet a surprising statement was made. The individual stated you only needed a btoken cellphone to intercept cell calls. His logic was that most discarded cell phones only have blown final transistors. It is possible to get these for as low as 5-10 at swapmeets. You want a brand that allows reprograming from tthe keypad. Place it in the test mode and scan if available. It may require a litle time and effort but a 10.00 invesment is better than 200-300. I wondered if this would work. If anyone has any ideas please post them.

Heavy Breather

4179. Re: Motorola Astro Encryption

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <34d95a82.4165518@news.mindspring.com>
Source record: 171441

On Wed, 04 Feb 1998 23:06:04 -0500, Charlie Brookhart
<cbrookha@erols.com> wrote:

>Just wondering if a scanner will be made in the near future to listen to
>Motorola Astro Digital Encryption transmissions?
>
>Charlie Brookhart
>cbrookha@erols.com
>

Charlie,

No, you will never see any commercial scanner that can decrypt
Motorola encrypted digital voice of whatever flavor. Aside from the
legal issues involved. you just are not going to be able to unscramble
it without the key. Not in real-time anyway. And that's a requirement
for a marketable consumer oriented scanner.

Greg Knox

4180. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <6bblut$p10@freenet-news.carleton.ca>
Source record: 171442

"Jim Cubbage, Jr." (jcubbage@netobjects.com) writes:
> I have new in the box 2006 for sale and an almost new Pro-43. These
> scanners were the close-out of all the cellular stuff. The 43 was used
> for a total of about an hour, it hasn't even used the power in it's
> original batteries.
>
> Asking $450 for each.
>
> email: jcubbage@netobjects.com
> 650-482-3213
>
> If you live in the bay area you can inspect it first.
>
> Jim Cubbage, Jr.
>

$450.00 each eh? Sounds like you've been smoking some of California's finest.

--
Life's too short to worry... :)

4181. Re: BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <34D96153.AD5F7780@lehigh.edu>
Source record: 171443

I've seen them for $270 from copper electronics
out of KY... I too would be curious if they're
available for less.

Ken Jones wrote:
>
> Ok, I guess I'm going to have to buy me one of these. Who has the best
> price on them?
>
> Thanks,
>
> //Ken//

--

Sean M. Gilligan * smg3@lehigh.edu
UNI 4055292 * AOL IM smg295

Lehigh University, Box C252, 39 University Drive
Bethlehem, PA 18015-3041 * (610.758.1188)

"I can't get through a sentence without the "F"
word; if bad language is a crutch, then I am a
cripple!" -Howard Stern

4182. Re: Best Scanner for under $500?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <34D961F2.B429C5D9@lehigh.edu>
Source record: 171444

Daron Myrick wrote:
>
> What is the best scanner for under $500?
> I was interested in the Uniden/Bearcat 9000 but it appears to skip some
> frequencies in the 500-700Mhz range.
> I want a continuous frequency range, except of course, cellular and triple
> conversion.

To get a continuous receiver like that, you're
really
not going to find it in a scanner. For something
good it'll cost you more than that to get a
high-end
ICOM receiver, or something comparable that has
continuous
coverage up into the gigahertz, etc. What would you
want to listen to between 512-800Mhz anyway?
--

Sean M. Gilligan * smg3@lehigh.edu
UNI 4055292 * AOL IM smg295

Lehigh University, Box C252, 39 University Drive
Bethlehem, PA 18015-3041 * (610.758.1188)

"I can't get through a sentence without the "F"
word; if bad language is a crutch, then I am a
cripple!" -Howard Stern

4183. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Not@All.Real
Message-ID: <34d965ca.13056690@nntp.ix.netcom.com>
Source record: 171445

On Wed, 04 Feb 1998 12:20:03 -0800, "Jim Cubbage, Jr."
<jcubbage@netobjects.com> wrote:

>I have new in the box 2006 for sale and an almost new Pro-43. These
>scanners were the close-out of all the cellular stuff. The 43 was used
>for a total of about an hour, it hasn't even used the power in it's
>original batteries.
>
>Asking $450 for each.
>
>email: jcubbage@netobjects.com
> 650-482-3213
>
>If you live in the bay area you can inspect it first.
>
>Jim Cubbage, Jr.

Tell you what? How about I trade you my AOR8000, Scout 40, Icom R8500
instead? That sounds like a better deal, doesn't it?

GET REAL

Dan T.

4184. Re: Buffalo,NY Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: never@here.com
Message-ID: <34d96b9d.34309505@news.servtech.com>
Source record: 171446

grrlach@aol.com (Grrlach) wrote:

>Does any body have frequencies for the Buffalo area?

Buffalo Traf&Radar #1 460.325
Special #2 460.350
PD-S #3 460.425
PD-N #4 460.475
Car-Car Ch # 5 460.025
FD Base 154.190
FD- 153.830
FDM 153.890
FDM 154.355
Health Dept. 153.150

Area ?

4185. Re: Wacky Mackey Activity Report

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd31dd$97736ee0$0d273ace@floor1.vr-net.com>
Source record: 171447

i am not john mackey if you would stop to spend a miinute to see my writing style, grammar, speech, and mannerism you would see that but you BILL CHEEKS can't see that because you are to full of your self and wanting to cause trouble which is what has gotten you in trouble here before and in compuserve forums and in fidonet because you are always scheming on how to cause trouble next and who will be your next victim because that is all you know is causing trouble no one can understand why you do it but you do over and over and over and over like a energizer battery bunny. you have nothing to show that i am mackey except that i don't take the fucking shit you give everyone and that angers you because you can't make me bow down to you do you lump EVERYONE who won't take your shit as being the same person because it makes you feel better to think that all your problems come from one person but they don't they come from many because the number of people who don't like you is always growing and growing and growing like weeds.

Bill Cheek <bcheek@san.rr.com> wrote in article
<34df83fc.118952971@news2.cts.com>...
> allsafe <allsafe@netwit.com> wrote:
>
> > RADIO FAN!
> > rcl1
> > compania
> >
> > Since it is only an opinion, it is possible that some behaviorly
> > deficient individual's post could be listed among these alleged John
> > Mackey forged posts.
>
> Yes, these three are either John Mackey, or degenerate
> offspring from the same obscure line of syphilitic lizards
> as Mackey.
>
> There's no difference, however.
>
>

4186. Re: John Mackey Spurns Brian Reed for Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd31de$991a99c0$0d273ace@floor1.vr-net.com>
Source record: 171448

this how explaings what the problem is with no-dick kendrick, he is admitting below that he has syphlitic dementia from a monkey like we already knew that because he seems to enjoy himself so well he always wants to talk about him self and his fecal functions and his sex stuff he is the rottenest person on this newsgroup he really isn't even a person he is a thing if he and his other hald bill cheeks would leave everything would be nicer but they (he) won't because he likes the attention he gets by acting like a fucking asshole.

Richard Kendrick <wa7twi@primenet.com> wrote in article
<34D86772.D7A7B335@primenet.com>...
> the Center for Disease Control in Atlanta has put out
> numerous warnings that syphilitic dementia is beyond epidemic
> proportions

4187. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd31df$fc683e00$0d273ace@floor1.vr-net.com>
Source record: 171449

yes it is a hell of a lot of call sign changing usually the fcc issues one callsign to a licensee, try this go read a newspaper from 20 years ago all the tv and radio stations usually will have the same callsign but no-dick kendrick has had to change his callsign 4 times in 25 years obvioulsy in an effort to ellude and deceive to cover his tracks due to all the trouble he causes in the ham radio world like he causes here he is a ficking asshole for sure he is here he is everywhere always that is the only thing he knows.

Richard Kendrick <wa7twi@primenet.com> wrote in article
<34D7BE18.CE1BAA51@primenet.com>...
> "Have to keep changing" my call sign. Let's see, I earned my first call
> in 1972 (WN7TWI), upgraded in 1973 (WA7TWI), and then changed it in
> 1996 (N7NT). Along the way I held KX6LX in 1975-1977. Let's see how
> good your geography is with that one moron. Yep, that's one hell of a
> lot of call sign changing there.

4188. Re: John Mackey's Headach

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: compania <compania@vr-net.com>
Message-ID: <01bd31e1$dd7e81a0$0d273ace@floor1.vr-net.com>
Source record: 171450

no they always talk about you when it comes to fucking assholes because that term is perfect for you because you are a fucking asshole perfect for the picking of any asshole it is your favorite thing to be you use it to get under everyone ones skin but the smart people see thru you and that is what you don't like because now we are gaining on you and you don't like it but there is nothing you can do because when people talk about asshole they mean you bill cheeks you are the one and only that fits that term of asshole.

Bill Cheek <bcheek@san.rr.com> wrote in article
<34e18bea.120983308@news2.cts.com>...
> "compania" <compania@vr-net.com> wrote:
>
> > golly gee but you sure like talking about assholes!
>
> Shhhhh!!! You'll be talked about next!
>
>

4189. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34db7aed.15778951@news2.cts.com>
Source record: 171451

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

wiggie@midusa.net (Wiggie) wrote:

> >Sure it "works". But how good? What good is it?
> >Do you have ANY clue to what frequency is tuned?
> >Can you get the full spectrum of 868.950 - 894.000
> >and 823.950 - 849.000? Does anything in the display
> >mean anything? Do you get 30 kHz steps? Is the
> >sensitivity up to spec?
>
> It will allow them to get the frequencies that they want, it doesn't
> really matter how you do it.

But it does matter! They won't be getting any "frequencies".
Not unless you call 340.9125 a "frequency". All they get is
a conversation that can't be followed and can't really be
returned to. If that's good enough, then cool. But lest
some be disillusioned, it is best the TRUTH be told about
the "VD" mod.

> Also if they are going to search through
> the cell freqs it doesn't make a hill of beans to most ppl as to what
> frequency you are on...

Surely you jest? The patterning of a cell system is
one of the more lucrative aspects of "doing cellular".

> if you find Newt on 869.010 Mhz one day, he
> isn't going to be there the next time he calls or probably not even on
> the same freq during the duration of the call.

But that's not relevant. And it's a given. Thing is, if you know
the patterns of your cells, then you can follow a handoff. Not so
easily with the "VD" mod.....

> As to the steps, yes, it would be best to get the 30 kHz steps,

It's really the only way to fly.

> but the Pro-26 can run
> through the 5 kHz steps very comparable to the Pro-43 can with 30 kHz
> steps. But here is the monkey wrench. FCC is proposing to try get some
> of the radio, cell phone manufacturers to improve on selectivity, etc
> so that the FCC can cut the frequency steps in some bands in half.

> This would put a world of hurt on most of scannists using today's
> equipment. Having cell steps in 15 kHz would prohibit the Pro-43 and
> other scanners from receiving half of the frequencies. Then having a
> scanner step through with 5 kHz increments would prove more
> beneficial.

By the time that comes down, there won't be any analog cellular left.
It's all going PCS and CDMA.

The truth of anything is best told, even if it chaps
some people's hides. Truth is, I suppose the VD mod
will entertain some people. None should get their
hopes up that it is a real "cellular mod" because it
isn't. Not even close.

Rgds,

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4190. NEW SCANNER PAGE FOR SAN DIEGO

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: daap@worldnet.att.net
Message-ID: <6bc0n9$lkt@bgtnsc02.worldnet.att.net>
Source record: 171452

I'm starting a little page for fellow scanner buffs in San Diego, CA
and I need your help ... mainly accurate frequency info. Take a look
and see if there is anything you feel should be added. It's located at
http://www.dapence.com/scandiego/

Thanks

DAP

4191. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D993DD.5B51@usa.net>
Source record: 171453
Cross-posted to: alt.radio.scanner,rec.radio.scanner

NO, you DID NOT answer the question Bill, you only tried to
give a "smoke & mirrors" type response hoping to detract
attention AWAY from the original question.

Please answer the question.

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > Now back to the original question that YOU NEVER
> > answered, Bill. "How do you explain your behavior",
> > how do you justify your actions?
>
> I tried to tell you, you stupid pissant.

4192. Re: MaCkEy de LoOnY tOoN

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D9A0E9.3674@usa.net>
Source record: 171454
Cross-posted to: alt.radio.scanner,rec.radio.scanner

First, you use very poor grammar.

Second, I can not give ANY credibility to someone who does not
feel comfortable enough with their comments to use their
real legit name & ID.

Someone, Who, Cares wrote:
> Dearest John,
> Please shrivel up and crawl back under the rock

4193. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D99D33.44CF@usa.net>
Source record: 171455
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Macaroon wrote:
> This is NOT what was asked for.

We were talking about Cheek at the time you asked for it. You should
pay attention or else shut up.

4194. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D995EA.2379@usa.net>
Source record: 171456

You sure seem to know a lot about Kendrick, & you two always side
with each other also. Plus, you two are in the same town. Hmmm,
the simlarities are adding up.

Eric Oyen wrote:
> Why don't you go search the QRZ database for any of his previous calls
> (I know what they are).

4195. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D9962E.61A9@usa.net>
Source record: 171457

Richard Kendrick wrote:
> That's because I have never taken the time to change my Internet name
> and address. As far as appearing to hide my callsign, here is a little
> blast from the past (we all know your abuse of prozac and methadone has

Funny how when confronted with TRUTH, you (like Bill Cheek) make accusations of mental health problems on the part of the accuser and never actually answer the question.

Again, the question is, WHY DO YOU HIDE YOUR CURRENT CALLSIGN?

4196. Re: John Mackey VOTE! Vote here! **********

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D996BC.55C0@usa.net>
Source record: 171458

hehehehehehehehehheeh

NICE!

Brian Reed wrote:
> Poor Dickie. He's sore now that he's been brought out of the closet.
> See, he used to like to butt-slam his kitty-cat but since the cat gnawed
> off his testicles no one will play with poor Dickie. Better pull the

4197. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D99706.17F5@usa.net>
Source record: 171459
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Do you think I CARE what you are referring to?

Macaroon wrote:
> Have you even come close
> to figuring out what I'm referring to?

4198. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D9977C.369D@usa.net>
Source record: 171460

How do you support this accusation Bill?

Bill Cheek wrote:
> Sure, but "compania" is another of your alter-ego's,

4199. Re: John Mackey tries to be intellectual... ON THE NEXT GERALDO!

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D9985F.28C0@usa.net>
Source record: 171461

Eric Oyen wrote:

> your attempts at
> intellectual debate are fruitless,

Because neither YOU or Kendrick are adequite opponents.

> GET A REAL LIFE AND A REAL JOB.

Unlike yourself, I have a job.

4200. Re: Richard Kendrick squeezes Mackey the Pin-Head again

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D99907.2E34@usa.net>
Source record: 171462

Richard Kendrick wrote:

> Let's see, the definition of spam is to post thousands of articles
> across Usenet across newsgroups blindly.

Who's defination are you using?

> Nope, that doesn't apply
> here, so you're wrong again.

That's YOUR opinion, and YOURS only!
(unless you have a turd in your pocket)

4201. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D999B1.77B1@usa.net>
Source record: 171463

Richard Kendrick wrote:

> how come you left out the part about your
<SNIP>
> Since you have such a limited memory due to excessive prozac abuse,
> here is the quote for you:
>
> > John Mackey, racked with limited intellect and no technical ability,
> > is all mouth. You once claimed that you were a superior hacker and
> > you'd wreck havoc on anyone who opposed you. Your threats ring as

Really, when did I say the above? Please state date & subject so it
may be verified or be found to be LYING AGAIN!

4202. Re: Oyen vs Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D999D2.55C@usa.net>
Source record: 171464

That's true, you're not even close to equal, you are far lower.

Eric Oyen wrote:
> IWSTIRN@BIGFOOT.COM wrote:
> > In case Anderson's irony escaped you, he's giving equal odds.
> ROFLMAO!!!!!!!! Equal odds? Thats a hoot!

4203. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D99B25.76E6@usa.net>
Source record: 171465

YES, that is a LOT of changing for callsign.
FAR more than average.

Richard Kendrick wrote:
> "Have to keep changing" my call sign. Let's see, I earned my first call
> in 1972 (WN7TWI), upgraded in 1973 (WA7TWI), and then changed it in
> 1996 (N7NT). Along the way I held KX6LX in 1975-1977. Let's see how

4204. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D99CA2.7D6@usa.net>
Source record: 171466

Eric Oyen wrote:

> How many do you *THINK* (if that term applies here, which I doubt) he
> has had... Have you bothered to check the callsign database?

By his OWN admission, he has had SEVERAL different callsigns!

> How many
> different calls did you get when you were going up through the ranks,
> Johnny boy? Can you even remember?

Since my Novice license 15 years ago, I have had only ONE callsign which
is the SAME one I have NOW, you FOOL! I have upgraded 5 times & moved
a few times but always maintained the same callsign. I have not had
to change my call.

> You know, its louts like you that have caused me to shy away from even
> attempting to upgrade from the "no-code" tech than I am.

Good, I doubt you could do it.

> you are the best example of what is wrong with amateur radio

MANY people have said that about YOU Eric. You are on level with
Drew Durrigan, K1MAN, & others.

> People are best known by their actions

YES, & your actions have spoken LOUD & clear. THAT is why you have
such a poor reputation.

4205. Re: John Mackey's Headach

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34D9A405.1CAE@usa.net>
Source record: 171467

Clifford Gindulis wrote:

> And to you Mr. Mackey-there is NOTHING pompous about pointing out to
> blithering idiots that their english (written at the least) is abysmal.

That's YOUR opinion, I certainly DON'T see people rushing to your
defense, rather you have been flamed from a few directions. Face it,
you raised your flag & NO ONE saluted!

> If you had .00001 of the education that you claim to have, you would
> find it as distressing as I do.

Again, this is YOUR opinion. What you are saying here is that everyone
must see things as you do or else there is something wrong with them.
Sorry, but that is NOT how things function in a Democratic society.

> In engineering clear communication is an ABSOLUTE.

True, but we weren't speaking in engineering cirles now were we (despite
what Bill Cheek may dream about). THis newsgroup is hardly
"engineering",
& the majority of the users are not going to be speaking like engineers.
Most people here are average lay people just wanting to use their
scanner
& looking for some helpful tips. Look at it this way, if you go to the
Doctor's office for an exam, you want him to speak fairly normal to you,
& not speak in terminology that only a 4th year medical student would
understand.

> This most likely means that I will have
> to leave this NewsGroup as the swine seems to be the only topic of
> conversation around here.

Your BITCHING makes you look even MORE like a pompus ass!

4206. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Michael Flack <flack@texas.net>
Message-ID: <6bc5bjlmt1@news3.texas.net>
Source record: 171468

>>Hey, I know where they come from! How about renaming Radio Shack to "lets
>rip off consumers to the tune of 400% profit?">
>
>As a PT associate at Radio Shack, I can assure you that a 400% profit is
>nowhere to be found ! The margin between retail and wholesale pricing
varies,
>but is around 13% overall. If you are unhappy with R/S products and
services,
>you sould not shop there. Remember that they have a LIBERAL return policy
>though, you have 30 days to bring it back for a refund, just keep the box
and
>packing and don't trash the item !

This was NOT meant to be a flame againt the employees of Radio Shack at all.
I have always found them helpful and pretty knowledgable, the problem is
the pricing of "some" items. I needed a battery for my cordless and they
had one alright...to the tune of 25 bucks. Found the same thing at WalMart
for just over six bucks. And I know they sell a service. Sometimes we all
go there, but after being gouged time after time on consistently high prices
I HAVE chosen to not go there. But I do appreciate the info on the liberal
return policy. I did not know that! Does that apply to sale items, such as
scanners?

4207. Trunk Tracker wanted...

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: John Lewis <#629371@att.net>
Message-ID: <6bc88j$dbk@bgtnsc02.worldnet.att.net>
Source record: 171469
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Trunk Tracker wanted - Uniden or Radio Shack - base or hand held.

Let me know what you have, and it's conditon.

Thanks,

John
--
Remove the pound sign (#) from my address to reply via E-mail

4208. Re: ***Monitor 1200 baud Packet with a Scanner??***

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Alexey Lomazin <milker@onego.ru>
Message-ID: <01bd3228$d3cf49e0$LocalHost@milker.onego.ru>
Source record: 171470
Cross-posted to:
rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur,rec.radio.swap,alt.radio.scanner,alt.radio.scanner.uk,alt.ham-radio.packet

jimbo <halifax_@rocketmail.com> wrote:

> Hi,is it possible to decode 1200 baud packet with a scanner and a
> Hamcom interface?

If it's BELL202 protocol (AFSK) - then YES. Otherwise (BPSK, ...) you
need in spetial driver.
If it's FSK - I think - NO, unpossible.

> The frequency is in the 400 MHz range.
> I have seen a Packet Monitor program but is for HF/VHF,
> it did not work for me?

Frequency not importent. Importent only protocol. Try VHF/1200 version.

> Any info would be greatly appreciated!

Also you can try find TFPCL - it's HAMCOM -> WA8DED driver for monitoring
HF/VHF packet.

4209. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R0502980704570001@news.pipeline.com>
Source record: 171471
Cross-posted to: alt.radio.scanner,rec.radio.scanner

What percentage of all avail cell freqs does the 26 receive?

4210. Re: Please help the newbie

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R0502980719200001@news.pipeline.com>
Source record: 171472

go to

http://www.qsl.net/n2mca/RADIO.HTM

lots of great info and links, and model faqs

4211. Re: RELM MS200 Mobile Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <6bcb1m$pg3@sjx-ixn10.ix.netcom.com>
Source record: 171473

I agree with Gary's comments, I really like the computer
programming part..... and I feel it's priced right too...
St Magnum wrote in message
<19980203221101.RAA05374@ladder02.news.aol.com>...
>
>I'm looking for any and all feedback about this scanner. I've read N2MCA's
>review of it, and was quite intrigued, but I like to here from more people
who
>have used (and abused) it.
>
>Thanks!
>

4212. Re: Radio Shack Pro-67??

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <zkiC.159$kh1.7451606@news2>
Source record: 171474

Matt Cornett (malletboy@bigfoot.com) wrote:
: I do not seem to have problems recieving trunk comminications with the
: pro-67

Yes, but the Pro-67 will not *follow* trunked communications. :)

--

My sig file. Don't ask, just go there...
http://www.infinet.com/~rbatina/other/birabira.html
http://www.infinet.com/~rbatina/other/candy.html
http://www.infinet.com/~rbatina - Robert J Batina

4213. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: lagrip2@aol.com
Message-ID: <19980205125301.HAA00219@ladder02.news.aol.com>
Source record: 171475

All those freq. are top secret and in a language you could not understand its out of this world .And even if you could recieve them and understand them they would have to kill you because thats classified ha...ha...ha

4214. Re: Need Hospital Heliocopter Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: timsuggs@aol.com
Message-ID: <19980205135801.IAA16224@ladder03.news.aol.com>
Source record: 171476

>I am looking for frequencies, or ranges where I may find such
>frequencies. Thanks!!

In Birmingham Alabama: Carraway Lifesaver 155.355

4215. Re: New MDTW1234 update of MDTSTUFF

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-hUt16r8hpNdd@slip-32-100-174-211.tx.us.ibm.net>
Source record: 171477
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Jim,

How is it that you are "using" MDTW1234? I'm curious just having seen the reference.

Thanks.

Charles

To reply, remove the "x" in my address

4216. List of Freq 4 NV?

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: knight1747@aol.com
Message-ID: <19980205142101.JAA07307@ladder02.news.aol.com>
Source record: 171478

Does anyone have a list of frequencies for Nevada? (military,police, etc...)
if so, could you send me a list.

Thanks,
Knight

4217. Re: BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-u7J9FpUIZmue@slip-32-100-174-211.tx.us.ibm.net>
Source record: 171479
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Freddy,

How does one contact "Copper?"

Thanks.

Charles

To reply, remove the "x" in my address

4218. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: giveit@a.rest
Message-ID: <3502c7e0.7660364@news.newsguy.com>
Source record: 171480
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 05 Feb 1998 02:26:37 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>NO, you DID NOT answer the question Bill, you only tried to
>give a "smoke & mirrors" type response hoping to detract
>attention AWAY from the original question.

Jesus Christ, loony. If you are going to steal my lines, at least do it with a
little more pizzazz.

You are the biggest hypocrite I've ever dealt with. Not to mention, the biggest
habitual liar.

>
>Please answer the question.

Take your own advice.

>
>
>Bill Cheek wrote:
>
>> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>> > Now back to the original question that YOU NEVER
>> > answered, Bill. "How do you explain your behavior",
>> > how do you justify your actions?
>>
>> I tried to tell you, you stupid pissant.
>

4219. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: giveit@a.rest
Message-ID: <3501c39e.6570110@news.newsguy.com>
Source record: 171481
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 05 Feb 1998 03:06:27 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Macaroon wrote:
>> This is NOT what was asked for.
>
>We were talking about Cheek at the time you asked for it. You should
>pay attention or else shut up.
>

Look, you little useless twit. You haven't a clue about life in general, never
mind the simple request that was asked for.

You posted a bunch of old messages that had absolutely nothing to do with
anything at all about you. YOU are the fucking issue here, lunatic.

Now, either post something that supports your sorry ass, or YOU just shut your
mental mouth.

Get a fucking clue.

4220. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: giveit@a.rest
Message-ID: <3503c858.7780353@news.newsguy.com>
Source record: 171482
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Of course you do. You keep replying to my posts.

Just 5 yesterday. Must have been a slow day.

Have you figured it out YET??

On Thu, 05 Feb 1998 02:40:06 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Do you think I CARE what you are referring to?
>
>
>Macaroon wrote:
>> Have you even come close
>> to figuring out what I'm referring to?
>

4221. Re: ***Monitor 1200 baud Packet with a Scanner??***

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: David.George@Dal.Ca
Message-ID: <David.George-ya02408000R0502981115210001@news.dal.ca>
Source record: 171483
Cross-posted to:
rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur,rec.radio.swap,alt.radio.scanner,alt.radio.scanner.uk,alt.ham-radio.packet

Yes it is possible to decode 1200 baud packet with a scanner and a HAMCOM interface BUT only if it is the AIX.25 protocol. What you are hearing in the 400 MHz band is packet but most likely not AIX.25. Now in saying this there are text paging systems in that band that can be decoded by some of the new TNCs that support the POCSAG (sic) paging protocol and there are Motorola Mobile Data Terminals which use the MDT4800 protocol. The transmissions sound like packet but are transmitted at 4800 baud. Check in the back of publications such as U.S Scanner News and Popular Communciations for gear to decode these messages.

-Dave

In article <34d93df6.41498314@news.auracom.com>, halifax_@rocketmail.com (jimbo) wrote:

> Hi,is it possible to decode 1200 baud packet with a scanner and a
> Hamcom interface?
> The frequency is in the 400 MHz range.
> I have seen a Packet Monitor program but is for HF/VHF,
> it did not work for me?
> Any info would be greatly appreciated!
>
>
>
> Thanks
David George
dgeorge@is.dal.ca

4222. PRO-26 AND RAILROAD

Newsgroup: rec.radio.scanner
Date: 1998-02-05 00:00:00 UTC
From: ugoldsa@lexis-nexis.com
Message-ID: <6bcmae$1cp@mailgate.lexis-nexis.com>
Source record: 171484

Has anyone had any trouble getting railroad frequencies with their Pro-26 scanner? For that matter, are there any ranges of frequencies that this radio doesn't get very well? Does it get military aircraft frequencies? Thanks for the info!

--
Scott Golden
Lexis-Nexis
Scott.Golden@lexis-nexis.com
AOPA member 01292962
http://www.geocities.com/CapeCanaveral/7596/

4223. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Gerry Singer <singer@henge.com>
Message-ID: <34DBA7D5.8B477EF0@henge.com>
Source record: 171085

I beleive they operate in the 986 terra Hz range...

Michael Harpe wrote:

> JNG2000 wrote:
> >
> > I am looking for the frq for Area 51.I really would like the voice
> > communication between the UFO's and ground control. Thanks
> >
> > Jeff
> > JNG2000@AOL.COM
>
> Tooooo much caffeine......
>
> Mike Harpe

4224. FS PRO-2006

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Wayne Alexander <walexander@wwn.net>
Message-ID: <6bgdjtpjd1@news.getonthe.net>
Source record: 171086

I have a PRO-2006 for sale, $300.00
E-mail me at walexander@wwn.net for more info.

4225. Design EQ

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34DB2E6E.4656@extremezone.com>
Source record: 171087
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

Looking for the web page of a company called "Design EQ", they make the
Pocket Bankpak frequency organizer. Pretty handy for a organizing your
freq's in a handheld scanner. If anyone has thier web page, email or
post it here please. Thanks.

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER NOTIFICATION SYSTEMS
http://www.axtek.com/n7qyk/icp/other.html

** The opinions expressed are my own, and not those of ICP unless
otherwise stated **

4226. Re: Trunk Lines

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <6bgii3$m9p$1@ramp2.tir.com>
Source record: 171088

A good start for an explanation is http://www.trunktracker.com

Matt Cornett wrote in message <6bbg1q$b98$1@winter.news.erols.com>...
>Can someone tell me what a Trunk Line is? (via E-Mail please)
>
>

4227. Re: Design EQ

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: ross2@home.com
Message-ID: <ross2-ya02408000R0602981908470001@news>
Source record: 171089
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap

In article <34DB2E6E.4656@extremezone.com>, simmont@extremezone.com wrote:

> Looking for the web page of a company called "Design EQ", they make the
> Pocket Bankpak frequency organizer. Pretty handy for a organizing your
> freq's in a handheld scanner. If anyone has thier web page, email or
> post it here please. Thanks.

Try:

http://www.designeq.com/radio.html

Gary

--
Gary Ross
ross2@home.com <----- NEW ADDRESS
rossman@aol.com
ross4@llnl.gov

4228. ar-3000a Spy Uses?

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: volare@gatecom.com
Message-ID: <volare-0602982238030001@news.gatecom.com>
Source record: 171090

I remember seeing in a couple of catalogs some additional equipment that can be purchased for the ar-3000a. What kind of "extras" can be purchased? Do Law enforcement agencies really use this radio as a mobile scanner? Any and all information regarding this scanner would be helpful. I am also interested in finding some cheap our used software for this receiver.

Thanks in Advance.

Jeff

4229. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Bill Eitner <kd6tas@earthlink.net>
Message-ID: <34DBD419.7048@earthlink.net>
Source record: 171091
Cross-posted to: rec.radio.scanner,rec.radio.swap

Bill Nelson wrote:
>
> Steve Weinstein (sww@connect.net) wrote:
> : Well, good luck getting that much. I paid $220 for my pro-43 and $275
> : for my 2006.
>
> And I paid $200 each for two 2006s, and $175 for a 43. The lower prices
> are available, if a person is willing to wait a while.
>
> The scanners are becoming less interesting to a lot of people, as more
> and more cellular phone providers convert to digital service.
>
> The same thing is happening in the public service bands. Expect all of
> them to be converted to digital service within a decade.
>
> --
> Bill Nelson (billn@peak.org)

What you're saying doesn't seen to be the case here.
I've been looking for a 2000 series scanner for a friend.
I can't find a price that's lower than $245 (and that
was for a 2004). I felt that I could find one for $200.
That hasn't been the case so far. If you know a source
for $200 2006s--let me know.
--

\ /
___ | ___
A
/ | \
-=[Bill Eitner]=- III
III
III
_________III_________

4230. Contecting Copper

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: "[-Scanner-]" <|NOSPAM|friendly@n-link.com>
Message-ID: <6bgpqiikb1@news.n-link.com>
Source record: 171092
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
Charles McCallister wrote in message ...
>Freddy,
>
>How does one contact "Copper?"
>
>Thanks.
>
>Charles

Http://www.copper.com
```

4231. Iowa Frequency's

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Tim <tpg13@hotmail.com>
Message-ID: <6bgqi1$n13@news.dx.net>
Source record: 171093

Looking for any Iowa freq's.

Law Enforcement, Fire, EMS any.

Specifically the Marshalltown area (North of Des Moines)

I am compiling a Web Site that will contain the latest updates to Iowa Freqs
I can get.

Any contributions GREATLY Appreciated.

T

4232. FS: RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <34DB95F2.AB45BA34@pacbell.net>
Source record: 171094
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale - Radio Shack Pro 2006 scanner in good condition. No box or documentation - $300.00

RS Pro 2006 Features:

400 Memory Locations
Hyperscan Scanning Of 26 Channels Per Second
Back Light LCD
117 v. AC or 12v. DC
Memory Back Up Battery
Audio Tape Out
External Speaker Output
Cell Coverage Capability (Not Modified)

$300.00 FIRM, No trades, shipping via USPS Priority mail add $10 (USA) or pick up in SF Bay Area. Prepay via money order or cashier's check .

Several Internet references available

email please: wirehead@pacbell.net

Thanx !

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these guys:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

4233. Mod for TH-G71A?

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Ian Fritzsche <abc@rose.net>
Message-ID: <34DBB534.5BB5@rose.net>
Source record: 171095

Hey does anybody know of an extended TX mod for the Kenwood TH-G71A? If so please E-Mail me at abc@rose.net . Thanks.

Ian
abc@rose.net
mailto:abc@rose.net
http://home.rose.net/~abc/

4234. BNSF PBX tones???

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Scott T O'Donnell <wxmantobe@earthlink.net>
Message-ID: <34DC1219.C8C@earthlink.net>
Source record: 171096

Anyone have the tones for activation and de activation of the BNSF
railroad PBX network.
Also any
BNSF freq's would be appr.

Thanks
Scott

E-Mail would work

4235. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DBD986.2BAA@usa.net>
Source record: 171097
Cross-posted to: alt.radio.scanner,rec.radio.scanner

1. At least I am not afraid to give my real identity on this NG, UNLIKE
YOU!

2. You have called me a liar, how do you support that claim to prove I
have lied?

Macaroon wrote:
> You are the biggest hypocrite I've ever dealt with. Not to mention, the biggest
> habitual liar.

4236. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DBDA3C.663A@usa.net>
Source record: 171098
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:
> you failed to comprehend my answer.

That is becaue you never gave one, you mearly gave a lot of gobbley-gook trying to side-step the question & hope we would forget about it. Again Bill, PLEASE ANSWER THE QUESTION.

> Now what? Why do you stand there with one finger
> in your mouth and another up your arse, waiting for

Gosh Bill, try something NEW, you have used the above so often you have worn it out.

4237. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DBDB0F.5186@usa.net>
Source record: 171099
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Macaroon wrote:

> Look, you little useless twit. You haven't a clue about life in general, never
> mind the simple request that was asked for.

You must be looking in a mirror.

> You posted a bunch of old messages that had absolutely nothing to do with
> anything at all about you. YOU are the fucking issue here, lunatic.

NO, they had EVERYTHING to do with the question that was asked for the
SUBJECT WE WERE DISCUSSING. Apparently, you did not know what that
subject
was when you entered in to the thread.

> Now, either post something that supports your sorry ass, or YOU just shut your
> mental mouth.

Then tell me what your question is, since you have NOT stated what you
are
really asking for, IDIOT!

4238. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DBDC14.659A@usa.net>
Source record: 171100
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've NEVER changed my status on that topic.

How you do support your accusation below?

Lot 47 wrote:
> Ask J.M. about his famous "college degree" ! Then you'll see that when
> backed into a corner, little johnny BOY can change the subject faster than
> Monica Lewinsky can change her story!

4239. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DBD856.6270@usa.net>
Source record: 171101

Once again Bill Cheek has NO REAL facts to support his accusations,
therefore they are LIES. He is not enough of a man to admit this.
So he tries a sneaky shuffle to change the topic & inject humor,
in order to side step the question & avoid responsibility.

How pathetic Bill Cheek is.

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > How do you support this accusation Bill?
>
> Johnny, Johnny, Johnny.....surely, since you are
> a ham, you know about how some things are
> SELF-SUPPORTING. Like towers.

4240. Re: John Mackey tries to be intellectual... ON THE NEXT GERALDO!

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DBDCDF.72A2@usa.net>
Source record: 171102

Eric Oyen wrote:

> John Mackey -- KA0SSF wrote:
> > Because neither YOU or Kendrick are adequite opponents.

> an adequate opponent? I am afraid that you were outclassed before you

Eric, YOU have a WELL KNON reputation for being a FOOL & LIAR
in the REC.RADIO.AMATEUR.* newsgroups. Would you like me to post
a few example of others statement regarding YOU?

4241. RE: FS BC200XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34DBF847.46A9@extremezone.com>
Source record: 171103
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

The 200XLT has been sold, thanks to all of those who inquired.

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER NOTIFICATION SYSTEMS
http://www.axtek.com/n7qyk/icp/other.html

** The opinions expressed are my own, and not those of ICP unless
otherwise stated **

4242. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34DB0930.72474890@primenet.com>
Source record: 171185

John "Brian Reed eat your heart out, Richard Simmonds is ten times
the man you are in all the ways that count ;-)"
Mackey -- KA0SSF wrote:

> Richard Kendrick wrote:
> > > John Mackey, racked with limited intellect and no technical ability,
> > > is all mouth. You once claimed that you were a superior hacker and
> > > you'd wreck havoc on anyone who opposed you. Your threats ring as

< reference to Ozymandias snipped by Toilet Boy to avoid having to
show his ignorance and lack of college education >

> Really, when did I say the above? Please state date & subject so it
> may be verified or be found to be LYING AGAIN!

Here you go, Toilet Boy. You won't even have to look it up. You made
your empty threats over a year ago. So far, you haven't done anything
to anyone remotely resembling a computer attack (you lack the skills).
The moronic ramblings that dribble off your keyboard don't count.

Remember that reference to Ozymandias? If you really had a college
education, you'd know it. Hint: it's from Freshman English. But,
since you never finished high school let alone went to college, it's
easy to see why you can't handle this challenge.

As usual, you lied, AGAIN, Toilet Boy. You should find another source
to drink from. Drinking out of a toilet filled with blue Vanish can
interfere with the proper chemical absorption of prozac in your body.

---------- more Toilet Boy nonsense --------------------------
Subject: Kiss my ass you assholes!
From: John Mackey-KA0SSF <jmackey@pacifier.com>
Date: 1996/10/27
Message-ID: <3271B6F8.5F7E@pacifier.com>
Newsgroups: rec.radio.scanner

You assholes are starting to piss me off, and if this
shit keeps up, I will kick some ass and make you sorry
you ever fucked with me. This espescelly applys to
that fool Cheek and his buttkisser buddies. I can do
things with my computer and software that you assholes
don't even have a clue about. Stop fucking with me or
else you fools will pay. No more warnings! Thats it.

4243. Re: R/S Scanner Manuals 'banned'

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980206130801.IAA13206@ladder02.news.aol.com>
Source record: 171186

>Subject: Re: R/S Scanner Manuals 'banned'

> Now Radio Shack looks stupid and has ticked
>off a lot of customers, so they're blaming it all on the Feds.

Nothing new there !!!!!!! The manuals were probably way over their heads...
Noobody@aol.com
Happy Scanning...
FYI - I monitor the following:
Pro2004, Pro2032, Pro39, BC2500XLT

4244. Disney World Dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: refinle1@ix.netcom.com
Message-ID: <34DB419E.3BF9@ix.netcom.com>
Source record: 171187

If the fellow in question was legally licenced by the Fcc to carry this radio, or was a licenced amuter radio operator, he could legally sue the ASS off Disney for violating his civil rights, malicious persecution,and so on. An Fcc licence supercedes any state or local or Private propertey laws. If this fellow had whipped out his Fcc licence on these clowns, It probably would have solved his problem right there.
Example: I live in NYC, and have been a legally licenced ham for the past year and a half. I occasionally carry my 2m ht or scanner, or BOTH on my body, along with my wallet sized Fcc licence. A few months ago, I took a tour of the Museum Of Modern Art, With my scanner descretely under my coat, wearing a one peice earphone. One of the security men spotted this, and before I knew it, I was swarmed by about 5or6 0f these trained gorrillas, demanding to know what I was packing. I Cheerfully showed them my scanner, along with my Ham Licence. After much grumbling amongst themselves, they reluctantly let me go my merry way without any further harrassment. I'm not trying to be smug or arrogant here, but next time, if you are travelling Anywhere with an ht or scanner, Take your Fcc licence(or a copy) with you in your wallet. It may not help,but anyone with half a brain will think twice before harrassing you.
KB2ZYO/Sailor Goon

4245. Atlantic City Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: refinle1@ix.netcom.com
Message-ID: <34DB42C1.7777@ix.netcom.com>
Source record: 171188

Would anyone know the Atlantic City frequencies for the police, fire,
and casinos?
Thanks in advance,
KB2ZYO/Sailor Goon

4246. Re: BEST Ni Cads ??

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Andy Moss <enzo@ibm.net>
Message-ID: <34DB1CB8.60CA@ibm.net>
Source record: 171189

Steve Biddle wrote:

> Forget Nicads, get some AA NiMH batteries, which come in 1.2 mAh capacity,
> and cost virtually the same as NiCad batteries.
> They're available here in New Zealand and Australia, so somebody in the US
> must carry them! :-)

I'm one of those people who isn't too crazy on NiMh batteries. If you use them
and run them flat you won't get nearly as much cycle-life out of them as you
do with NiCads. Sure, they have more capacity but my radios go all day and night
with regular NiCads anyway. I have one of these "slim" NiCad batteries for my
Motorola flip phone. It's been cycled at least 1000 times and still going
strong.

4247. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Ivan Ivanovich <iivanoich@usf.com>
Message-ID: <utXqZnwM9GA.282@upnetnews03>
Source record: 171190

Charlie Warfield, Jr. wrote in message <34DA687F.788D@ameritech.net>...

<<< Whole lof of deleted stuff >>>
>
>There are certain products where the markup would make you sick: They
>charge $0.99 for a pack of 5 resistors that probably cost them less than
>a penny each, undoubtedly manufactured in some third-world country. But
>big-ticket items, such as computers and scanners, have much smaller
>profit margins. A recent Tandy annual report noted that nearly 75% of
>their retail revenue comes from purchases totaling less than $20.00. So
>while selling you that computer or big-screen TV may yield a hefty
>commission for the individual salesperson, Radio Shack as a corporation
>would rather you buy a pack of batteries or computer disks.
>

As a Former Tandy Land employee, the "mark up" at the Company Store end might only be 13% or whatever. However, the overall corporate mark up is a lot higher thus leading to the statement in their annual report.

To illustrate the importance Tandy Land management placed upon moving the small items during the time period I work there, I was working with a customer selling a computer
system, another customer walks in, rudely interrupts me, asks for a package of
$.99 connectors. I take him back show him where they are and leave him to return
to my original customer. About 5 minutes later, the second customer walks up to
me and my original customer, using a string profane words threatens to beat me
me up because I am not serving his needs over the original customers. This persons
actions alarmed all the customers in the store at that time. Several left, I asked the
person to leave, or I would call the police. He left knocking another customer into
a display cussing and acting in a disorderly manner. My original customer left during
the ruckas as well. I was verbally repremanded by the Manager, who in turn was
verbally repremanded by the District Manager, who was in turn repremanded by the Regional Manager, etc. after the disorderly parson called Fort Worth to complain.
In nutshell I was told to serve the small part customers needs as they were the "bread

and butter" of the company.

>like it. I shop at RS not because they have low prices, but because they
>are convienient. After all, where else am I going to get a 1N4007 diode
>at 3:00 on a Sunday afternoon?
>

You have a point, in fact in most cities try finding a Electronics store
during the normal
work week.

Ivan

4248. Re: Atlantic City Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: mrg1std@aol.com
Message-ID: <19980206144301.JAA21300@ladder02.news.aol.com>
Source record: 171191

The freqs. for Atlantic City are: police 155.130, 460.425, 460.150, fire is 154.025 and ambulance is 15.175.

Bill

4249. Re: Pro-67 vs. Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Bryan <bryan@bc.cybernex.net>
Message-ID: <6bghkf$nf8$1@news.cybernex.net>
Source record: 171192

After looking at what the PRO-67 offers and knowing what the PRO-26 offers....
It isn't a hard decision.

THE PRO-26 BY FAR!!!!!

The Pro-26 has everything the PRO-67 has an more:

Three modes: AM, FM,WFM
Three steps: 5, 12.5, 25
Lock-out review! (very important)
10db attenuator
25-1300 mhz (No Gaps-less cellular) coverage alot of coverage for a handheld!!!
Includes coverage 88.3 to 107.5 (Your fm radio stations - not bad!!!)
(1) button weather channel
Auto Store
Sort
Very sensitive radio....
(10) preprogrammed limits
Good display with large numbers
Audio is not the greatest, but for $9 RS sells a nice set of monorul headset - Excellent audio!

All in all the PRO 26 for the money is the winner....

Let me know what you decide!

Bryan

DeerRun@snet.net wrote in message <34DA1C0F.686B@snet.net>...
>Please help as quickly as you can. I am debating purchasing the Radio
>Shack Pro-67 for $149 or the Pro-26 for $199. Which way should I go
>here? Both are on clearance at Radio Shack, and the supply appears
>quite limited.
>
>Any advise would be GREATLY APPRECIATED.
>
>Thank you!
>
>Bob

4250. Re: Atlantic City Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <34db21db.6397011@news.tju.edu>
Source record: 171193

On Fri, 06 Feb 1998 09:05:05 -0800, refinle1@ix.netcom.com wrote:

>Would anyone know the Atlantic City frequencies for the police, fire,
>and casinos?
>Thanks in advance,
>KB2ZYO/Sailor Goon

Check my South Jersey Scanner Page at:

http://www.erols.com/jcardani/sjscan.htm

frequencies, channel plans, codes, unit numbers, stations, apparatus,
and more.

Joe

4251. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980206151601.KAA24572@ladder02.news.aol.com>
Source record: 171194

"THE TRUTH IS OUT THERE"

4252. Re: Back off, all you Makey bashers!

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <53E9A0E9.1234@usa.net>
Source record: 171195
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mom? Is that really you? Why did you stop talking
to me after we went to the pretty new home? They've
been good to me here so far. I get to use a plastic fork
now when they feed me. They say that without the
lobotomy, they would still feed me with a shovel.

Nice to hear from you, mom. Keep in touch.

>First off, I'm John's mother, not his wife. I
>don't know any woman out there dumb enough, uh,
>I mean with the right qualities for my Johnny boy.
>
>Secondly, why do you people continually harass
>my son? He has been institutionalized for over 4
>years now. His 3rd breakdown forced us to place
>him there. It all ended when he was walking around
>in circles muttering something about a "metal
>screwdriver".
>
>You all need to understand that John just doesn't know
>any better. He has become proficient at showing strong
>aggression towards those he truly admires. This is his
>way of showing his appreciation. I know it sounds a
>little strange, but my son is in a mental home after all.
>
>They treat him nice. He has his own room and his own
>box of 64 Crayolas. They paint the walls once a month
>for him so he can start over.
>
>So, please, go easy on my retarded son. He just doesn't
>know any better.
>
>
>Ashamedly yours,
>Mrs. Mackey

4253. Re: Disney World Dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: stmagnum@aol.com
Message-ID: <19980206164701.LAA14902@ladder03.news.aol.com>
Source record: 171196

>If the fellow in question was legally licenced by the Fcc to carry this
>radio, or was a licenced amuter radio operator, he could legally
>sue the ASS off Disney for violating his civil rights, malicious
>persecution,and so on. An Fcc licence supercedes any state or local
>or Private propertey laws. If this fellow had whipped out his Fcc
>licence on these clowns, It probably would have solved his problem right
>there.

While Federal Pre-emption of state or local laws concerning amateur radio operators is an ongoing debate, I can shed a little light on private property. Private property is just that: PRIVATE. I have the right to set conditions for entry to my property, and to expel anyone I wish if they don't comply.

For example, many business post signs that carrying firearms is prohibited on their property. Even if you are legally licensed as a private citizen to carry a firearm, you have no right to carry on this person's property. Unless you're a cop.

4254. Re: Problems with FCC Database - Second Attempt

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-0602981207400001@ip220.philadelphia6.pa.pub-ip.psi.net>
Source record: 171197
Cross-posted to: rec.radio.scanner,alt.radio.scanner

When doing a lon/lat radius search of 3 miles the search hung. Switching the radius to 2.5 produced results. YMMV.

Also, in a long results list, instead of just clicking the callsign, open the callsign in a new window. This will save lots of time since it doesn't have to re-read in the results page from cache or directly when you back up. You can keep both windows side by side and just type the callsign of interest over the previous callsign at the end of the url of the second window.

Good luck,


```
_________________________________________
/ /|
/ Andy Burns / /
/ foxcat@mindspring.com / /
/ / /
/ "What can possibly go wrong... go wrong... go wrong..."
/ / /
/_____________________________________/ /
|_____________________________________|/
```

4255. Re: New MDTW1234 update of MDTSTUFF

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: halifax_@rocketmail.com
Message-ID: <34db49a4.3298471@news.auracom.com>
Source record: 171198
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 5 Feb 98 14:38:29 GMT, chuckiex@ibm.net (Charles McCallister)
wrote:

>Jim,
>
>How is it that you are "using" MDTW1234? I'm curious just having seen
>the reference.
>
>Thanks.
>
>Charles
>
>To reply, remove the "x" in my address
>
>

How about a location where we can download this program?
Thanks

4256. EDIS in So. Ca.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6bfj8q$va2$1@uni.library.ucla.edu>
Source record: 171199

A few days ago someone had offered a few frequencies for EDIS in Southern California. The correct frequency for the greater Los Angeles area is 39.32 MHz.

The system uses 1200b, AX.25 packet, so any ham TNC or soundcard program designed for listening to amateur packet should work fine.

Enjoy!

4257. IC-2SRA & Pro-2006 Sold

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Charles Nothom <CNothom@worldnet.att.net>
Message-ID: <6bfjha$516@bgtnsc02.worldnet.att.net>
Source record: 171200

Both units sold

4258. Re: Need Hospital Heliocopter Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: allanstern@aol.com
Message-ID: <19980206182301.NAA25333@ladder03.news.aol.com>
Source record: 171201

timsuggs@aol.com (Tim Suggs) writes:

>>I am looking for frequencies, or ranges where I may find such

>In Birmingham Alabama: Carraway Lifesaver 155.355

In Melbourne FL: First Flight 155.16

AL STERN Satellite Beach FL
PS: This is ~21.4MHz from the 133.75 Patrick AFB Tower, and so
the First Flight Helo dispatches are often heard as an image
when listening to Patrick!

4259. ERRORS IN PRO-43 SERVICE MANUAL

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34db5baa.82238780@news2.cts.com>
Source record: 171202

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

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- Bill Cheek -
- Publisher/Editor -

ERRORS IN PRO-43 SERVICE MANUAL

Holy Hannah! I recently had a PRO-43 on my bench for repair. Seems the owner got in a panic to reverse the cellular mod. He dutifully moved D3 back to D4 and all should have been well. It wasn't.

No sound. Eventually I determined the problem to be a probable accident on his part where C-337 was missing. I overlooked it for quite a while because the spot "looked" like a smear of solder resin left over from the assembly line.

Drawing blank after blank, I kept going back to that spot and finally put it under a microscope where I saw sharp indents in the solder pads where something had once been there. The lower photo on page 22 of the Service Manual shows that R337 goes there.

A quick review of the schematic diagram showed no good reason for my client to remove R337 so I soldered in the proper 47-k SMT resistor and reassembled the unit. Still no sound. Yo?

I drew more blanks after blanks as I searched for what else could be the problem, but I kept coming back to that R337. You get kind of psychic after you've been in this business for a while.

The more I looked and the more I compared that part of the pictorial in the Service Manual to the schematic diagram, something just didn't add up.

You can clearly see on the photo that R337 is shown connected to the base of Q305. But on the schematic, R337 is in an entirely different circuit. Say what?

So I tore down my trusty PRO-43; took a look in that area, and saw not a resistor, but a capacitor! To make a long story short, I did more comparing of the manual's photos and schematic to the two PRO-43's, and found two fatal errors in the manual photos on page 22.

What is shown as R337 is really C337. When I replaced my new 47-k SMT resistor with the correct 0.015-uF SMT capacitor, the problem was resolved! In the process, I also found that what is shown as R338 in that same area really should be C338! Two typo errors in less than a square inch of a photo in the PRO-43 Service Manual. How many more errors are there?

I dunno, but let's correct the two that I did find. Note the picture in this article and note the two components, C337 and C338. These are corrected as shown, but in the manual, they're R337 and R338. Make pen & ink corrections to your manual now so that you can avoid confusion later. If you don't have a PRO-43 manual and even if you don't have a PRO-43, make this information known to the scanner people in your community.

Chances are you won't ever encounter these errors in the PRO-43 Service Manual because there is little to modify and nothing to normally go wrong. Somehow my client must have slipped a screwdriver and dislodged that C337, but this is a most unlikely occurrence.

For the sake of clarity, my photo in this article shows nearby resistors R344 and R345 and the preamplifier transistor, Q305. Also shown is C341, the bypass capacitor that can be removed to make received audio crisper and clearer. See the World Scanner Report, V6N3, for details of this mod and detailed disassembly instructions.

In a word, these errors mean little until you rely on the manual. In my case, the errors resulted in a couple extra hours to my bench time. Not fun. But that's life when you romp around inside these newfangled scanning machines.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4260. Re: FS: Uniden Sportcat

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: ugoldsa@lexis-nexis.com
Message-ID: <6bfnpg$5r9@mailgate.lexis-nexis.com>
Source record: 171203
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <6b9r2g$2fb@mailgate.lexis-nexis.com>, ugoldsa@lexis-nexis.com (Scott Golden) writes:
>Scanner is about 6 months old, in excellent condition. I have all of the original documentation and packaging. I live in Dayton, Ohio. asking $120 and I pay the shipping. Money order or certified check prefered.
>
>

SOLD!

>
>
>
>
>

--
Scott Golden
Lexis-Nexis
Scott.Golden@lexis-nexis.com
AOPA member 01292962
http://www.geocities.com/CapeCanaveral/7596/

4261. Re: FS: Uniden Sportcat

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: ugoldsa@lexis-nexis.com
Message-ID: <6bfnsl$5r9@mailgate.lexis-nexis.com>
Source record: 171204
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <6b9r2g$2fb@mailgate.lexis-nexis.com>, ugoldsa@lexis-nexis.com (Scott Golden) writes:
>Scanner is about 6 months old, in excellent condition. I have all of the original documentation and packaging. I live in Dayton, Ohio. asking $120 and I pay the shipping. Money order or certified check prefered.
>
>

SOLD!

>
>
>
>
>
>

--
Scott Golden
Lexis-Nexis
Scott.Golden@lexis-nexis.com
AOPA member 01292962
http://www.geocities.com/CapeCanaveral/7596/

4262. Re: Disney World Dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19980206192900.OAA02974@ladder03.news.aol.com>
Source record: 171205

You have been had!!
This Disney post has been on here about a year ago.
Also another post about Knots Berry farm taking a radio.
Both posts just a joke on us.

4263. FS: Pro-90 Trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Matt Kellison <kellison@pldi.net>
Message-ID: <886793999.88627@nntpcache2.nortel.net>
Source record: 171206

Radio Shack Pro-90 Trunktracker 300ch 800mhz

2 weeks old

asking $200

Mail me if interested

kellison@pldi.net

4264. Re: Atlantic City Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: THX-1138 <Porchnoy@ix.netcom.com>
Message-ID: <34DB64F5.580120BE@ix.netcom.com>
Source record: 171207

refinle1@ix.netcom.com wrote:

> Would anyone know the Atlantic City frequencies for the police, fire,
> and casinos?

464.100 BALLY'S
464.625 CAESARS
463.200 TRUMP MARINA
464.350 CLARIDGE
464.075 AC HILTON
463.425 HARRAHS
463.500 SANDS
461.625 SHOWBOAT
464.725 TROPICANA
461.5125 TRUMP PLAZA

854.8125 TRUMP
855.8125 TAJ
856.8125 MAHAL
854.7875 TRUNKED
855.7625

856.8375
857.8375 RESORTS
858.8375 TRUNKED
859.8375

4265. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <34DB51B3.F1745B5B@utoronto.ca>
Source record: 171208

Who buys scanners and never uses them?

Jim Cubbage, Jr. wrote:
> I have new in the box 2006 for sale and an almost new Pro-43. These
> scanners were the close-out of all the cellular stuff. The 43 was used
> for a total of about an hour, it hasn't even used the power in it's
> original batteries.
>
> Asking $450 for each.
>
> email: jcubbage@netobjects.com
> 650-482-3213
>
> If you live in the bay area you can inspect it first.
>
> Jim Cubbage, Jr.

4266. SF BAY AREA SCANNER FORUM OPENS !!

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: SF BAY AREA SCANNER FORUM <owner-bayscan@hp.ipnetwork.com>
Message-ID: <34DB6B1F.2B5D@hp.ipnetwork.com>
Source record: 171209
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,

BAYSCAN is a new email discussion forum open to scanner enthusiasts from the San Francisco Bay Area. If you would like to subscribe to this discussion forum, please send an email to:

lyris@hp.ipnetwork.com

In message area of email put:

subscribe bayscan YOURNAMEHERE

If you know of other Bay Area scanner enthusiasts who may enjoy this forum, please share this information with them.

Thank you for your interest.

BAYSCAN Forum Moderator
http://www.ipn.net/bayscanforum.htm

4267. Re: Pro-37 Keypad Problem

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: taghauer@aol.com
Message-ID: <19980206201501.PAA08823@ladder03.news.aol.com>
Source record: 171210

hi
you may want to take the radio apart if you are able to do so
and inspect the rubber button on the back side and you can use some mild soapy
water to wash it offsince oil from your hand works its way into the buttons and
creates a goo on the underside of the buttons
after doing that take a pencil eraser and clean the contacts where the buttons
rest upon
i have also seen another problem with this scanner when the batteries go badand
the batteries leak the acid out it eats up the traces where the buttons contact
and when that happens you have to solder new traces on the board if you cant
get it repaired let me know as i work on radio scanners on the side and may be
able to repair it for you depending on the extent of the problem
e mail me and let me know if any of this info was helpful to you

jim

4268. FS: Pro-2006 w/ OS456

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <6bfnra$bmr@freenet-news.carleton.ca>
Source record: 171211

For sale:

Radio Shack Pro-2006 with OS-456 Computer Interface.
ALl in excellent condition with manuals and original box.

$470 Plus S/H

Need $$ for recent upgrade to Icom-R7100

--
Life's too short to worry... :)

4269. UBC9000XLT Intermod-problems worse then ubc3000xlt???

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Pluto <pluto2@hehe.com>
Message-ID: <886796857.1063649289@dejanews.com>
Source record: 171212
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi!

I've just traded my UBC3000XLT for a UBC9000XLT duh to that i didn't use it that much out and you know about the ni-cad thing ;) Homever, i gotted VERY suprissed when i plugged the UBC9000XLT in. I've got ALOT of intermod-problems wich wasn't even there with the UBC3000XLT which is handheld compared to this base-station. Should it realy be this way? I got ALOT of intermod-problems in 67-80mhz range and in the 168mhz suroundings, biggest problem is some pager-system. What i DON'T understund is why i have the problems now and not with the handheld which handled this FINE without ANY problems at all nealy... WHY? Is the UBC9000XLT so "crappy" or what? (it's a base-station after all). Please DO email me (and answer the group as well) if you have any comments on this...

/Regards

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4270. trunked system phone patches

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: cdgordon@aol.com
Message-ID: <19980206203300.PAA11207@ladder03.news.aol.com>
Source record: 171213

Does the 1986 ECPA cover telephone patches in a trunked radio system? Is it a crime to monitor such "phone" interconnects?

4271. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Scanner@Nut.com
Message-ID: <MPG.f451a6765c09b18989687@news.zippo.com>
Source record: 171214

In article <19980205042800.XAA24139@ladder02.news.aol.com>,
jng2000@aol.com says...
> I am looking for the frq for Area 51.I really would like the voice
> communication between the UFO's and ground control. Thanks
>
> Jeff
> JNG2000@AOL.COM
>
Have you tried the AREA 51 information page ??? This page is run by
people who live in Rachel, the town next to Area 51, if anybody has a
list of the tower freq's or the ground maint freq's they would. If I
find my list I'll post the Freq's here for you. I put them away when I
moved from the area and can't locate them right now.

Say hello to YXEENA for me, he's cool

4272. Re: our class needs alum. pull tabs

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: mwestfal@mail.odc.net
Message-ID: <6bfsoj$2s8$1@holocron.odc.net>
Source record: 171215

I've heard of people pleading for aluminum pull tabs
for charitable purposes before....

It just befuddles me how Aluminum Pull-Tabs can be
turned into cash, even for charitable purposes. Their only
value, it would seem to me, would be their scap aluminum
value, which is certainly minimal for just the pull tab.

A long, long time ago, when pull tabs didn't stay on
the can after being pulled, there might have been some
incentive program for turning in the pull tabs,
sponsored by some environmentally conscious organization
who would was concerned about all the pull tabs laying
around on the ground in those days.

But how do pull tabs translate into cash these days?

But I do like the idea of teaching kids what a million of
something looks like..

AubreyEld (aubreyeld@aol.com) wrote:
: Okay, scanner folks tune into this one!!
: 2/04/98
: Recently I made an appeal for aluminum
: pull tabs. The fourth graders at the elementary
: school have received only about 25,000 pull tabs.
: They are shooting for one million pull tabs.
: Would you collect a few and mail them to the school?
: Do not send them any cans because of limited space
: at the school. Please send only the pull tabs.
: Just twist them off the cans. You people are the
: greatest! These students will get to learn what
: one million looks like, and they will get to help
: someone else since the pull tabs will be donated to
: the local Ronald McDonald House for ill children.
: Yes, we have checked and the Ronald McDonald House
: does want the tabs. In this area that is their
: main source of income.
: Please send them to:
: Mrs. Osbergs Fourth Grade Class
: Meadowlark Elementary
: 497 Morton Drive
: Salt Lake City, UT 84116
: Many, many thanks for helping these kids do a worthy
: cause and to learn a little math along the way.
: These fourth graders are really excited about this

: project. Please forward this message to your
: friends if you can.
: Thanks,
:
: Frank
:
:

4273. Re: BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: ck279@torfree.net
Message-ID: <Enz55v.ALA.0.queen@torfree.net>
Source record: 171216
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ken Jones (Austin36M@sprintmail.com) wrote:
: Ok, I guess I'm going to have to buy me one of these. Who has the best
: price on them?

: Thanks,

: //Ken//

Try Copper Electronics http://www.copper.com
they ad for $279.99 + S/H
--

Philip Tong
hytong@iname.com ck279@torfree.net ck279@freenet.toronto.on.ca
Toronto, Ontario, CANADA

4274. Pro-67 data Skip Function

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: xcharles.gorgen@analog.com
Message-ID: <xcharles.gorgen.1237184211A@137.71.22.3>
Source record: 171217

My Last posting was not clear enough. The problem I am having is with the data skip function. I can't tell if it is really doing anything. How can I tell?

4275. Looking to trade for a Uniden 235XLT.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: jsica@NOSPAMfast.net
Message-ID: <6bg1d5gcf1@news1.fast.net>
Source record: 171218
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.scanner

Looking to trade for a Uniden 235XLT.... I have a 2 gig Seagate ST12400N fast SCSI 2 hard drive. I also have MANY brand new unopened Sony 4mm 120m (4gig) dat tapes. These tapes sell for over $20.00 each in Computer Shopper. I am also willing to do a partial trade/cash deal as well (say $100.00 plus ???).

I alos have a bunch of other things as well (I.E. Panasonic 2x PCMCIA portable CD Rom, Some 1 gig fast SCSI 2 hard drives, a 6x external NEC CD Rom player with digital audio output connector.....) Please see below on how to reply for more info... Thanks!!

Joe Sica
jsica@fast.net
Bethlehem Township PA
*** To reply, please remove NOSPAM from my address ***

4276. FS BC235XLT Trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: kf5oj@iamerica.net
Message-ID: <34db861c.787956@news.iamerica.net>
Source record: 171219

I have a BC235XLT trunktracker (the handheld) for sale. It
was new 10/15/97 and is in 'As New' condition with box, manuals, sales
receipt and all accessories (spare battery and charging cradle).

Reason for selling: Need cash!

$150 and you pay for shipping.

Contact:
Clifton Turner KF5OJ
kf5oj@juno.com
kf5oj@iamerica.net (preferred)
318-442-4734
2224B Webster St.
Alexandria, LA 71301-5541

4277. Sell or Swap...

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: #629371@att.net
Message-ID: <6bg0np$cu1@bgtnsc02.worldnet.att.net>
Source record: 171220
Cross-posted to: rec.radio.swap,rec.radio.scanner

The following gear is in excellent condition - No C.O.D's - some help
on shipping - advise zip code in reply.

May swap for radio scanners.

1. Kenwood TS-870S Xcvr - Serial # 70600274 - $1450 - SOLD
2. RS HTX-202 2mtr Hand held w/batt & ant - $90
3. MFJ 20mtr (cw) QRP transceiver - $90.
4. Pyramid Phase III 35 amp (variable) dual mtr Pwr Supply - $100
5. Emco PS-12L (HD) 10 amp Pwr Supply - $25
6. Kenwood PS-52 Pwr Supply - $105 - SOLD
7. Kenwood SP-31 Spkr - $75
8. Icom IC-PS15 Pwr Supply - $100
9. Kenwood SW-2100 (dual mtr) SWR/PWR meter - $90
10. Icom HM-12 hand mike - $20 - SOLD
11. Icom HM-7 hand mike - $30
12. Oskerblock SWR-200 SWR/Pwr meter (dual mtr) - $55.
13. Alfa 7705 Capacitance Meter w/case/leads - $50

Inquiries welcomed.

John Lewis
WA6SPA/0
St. Louis, Mo. 63116

Remove the pound sign (#) from E-mail address to reply.

4278. TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: jmatk@tscm.com
Message-ID: <jmatk-0602981707480001@jmatk.tiac.net>
Source record: 171221
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

Hello again,

Several clients and associates have suggest that we should offer periodic equipment specials.

We will start by offering a few equipment packages, starting with the OSC-5000. The unit is fairly popular for low threat sweeps, and does a good job of detecting the low cost spy shop eavesdropping devices.

The unit works well for a quick check of the spectrum, and for instances where a protective agency can only transport a "carry-on" piece of luggage.

OSC-5000 Omni-Spectral Correlator (OSCOR) w/SDM-42 SDU
Special Limited Time Equipment Offering

Buy an OSC-5000 Deluxe System from Granite Island Group
for only $15,850 and get the SDM-42 External Spectrum
Display Monitor and IF Output at no charge (a $1,635 value).
(This offer expires at midnight on March 1, 1998)

Further information may be found via our web site.

--
==========
Sed quis custodiet ipsos Custodes?
==========
James M. Atkinson Phone: (978) 546-3803
Granite Island Group - TSCM.COM
127 Eastern Avenue #291 http://www.tscm.com/
Gloucester, MA 01931-8008 jmatk@tscm.com
==========
The First, The Largest, The Most Popular, and The Most Complete TSCM,
Technical Security, and Counterintelligence Site on the Internet
==========

4279. Re: UBC9000XLT Intermod-problems worse then ubc3000xlt???

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: phn@login.dknet.dkx
Message-ID: <6bg1hh$c8d$1@news.dknet.dk>
Source record: 171222
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi,

Pluto <pluto2@hehe.com> writes:

>I've just traded my UBC3000XLT for a UBC9000XLT duh to that i didn't use
>it that much out and you know about the ni-cad thing ;) Homever, i gotted
>VERY suprissed when i plugged the UBC9000XLT in. I've got ALOT of
>intermod-problems wich wasn't even there with the UBC3000XLT which is
>handheld compared to this base-station. Should it realy be this way? I
>got ALOT of intermod-problems in 67-80mhz range and in the 168mhz
>suroundings, biggest problem is some pager-system. What i DON'T
>understund is why i have the problems now and not with the handheld which
>handled this FINE without ANY problems at all nealy... WHY? Is the
>UBC9000XLT so "crappy" or what? (it's a base-station after all).

This is exactly the same experience I had when I got my UBC9000.
Intermod is a much bigger problem on this compared to the UBC3000.

On the UBC9000 I cannot turn off CTCSS without getting severe
intermod problems. On the UBC3000, that does not have CTCSS at all, I
have virtually no problems on the frequencies I usually scan.

In my experience the UBC3000 is extremely good at rejecting intermod
in the VHF hi band. It's even better than the Realistic PRO-2006
in this respect. So in some respect you can say that it's not the UBC9000
that is bad but the UBC3000 that is very good. But the UBC9000 is not
a top performer RF wise.

Intermod differs alot depending on your location and the antenna you
use. Many people therefore will claim, that the UBC9000 is an excellent
radio, which it is certainly not RF wise. Living as I do near several
FM, TV and land mobile transmitters and using a professional made
antenna for 160 MHz really puts a demand on the equipment. Without
additional filtering, no scanner performs well here.

Regards
Per

--

Per H. Nielsen <phn@login.dknet.dkx>
My Danish Scanner Pages: http://www.geocities.com/SiliconValley/9880/
To reply to this remove trailing 'x' from my address.

4280. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: kplotkin@access5.digex.net
Message-ID: <6bg142$8ro@access5.digex.net>
Source record: 171223

In article <19980205042800.XAA24139@ladder02.news.aol.com>,
JNG2000 <jng2000@aol.com> wrote:

>I am looking for the frq for Area 51.I really would like the voice
>communication between the UFO's and ground control. Thanks

And you think they need to use radio to do that?

Sigh.

4281. Re: TSCM Equipment (corr.)

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: jmatk@tscm.com
Message-ID: <jmatk-0602981741260001@jmatk.tiac.net>
Source record: 171224
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

Hello again,

Several clients and associates have suggested that we should offering
periodic equipment specials.

We will start by offering a few equipment packages, starting with the
OSC-5000 and SDM-42. The unit is fairly popular for low threat sweeps, and
does a good job of detecting the low cost spy shop eavesdropping devices.

The unit works well for a quick check of the spectrum, and for instances
where a protective agent can only transport a "carry-on" piece of TSCM
equipment.

OSC-5000 Omni-Spectral Correlator (OSCOR) w/SDM-42 SDU
Special Limited Time Equipment Offering

Buy an OSC-5000 Deluxe System from Granite Island Group
for only $15,850 and get the SDM-42 External Spectrum
Display Monitor and IF Output at no charge (a $1,635 value).
(This offer expires at midnight on March 1, 1998)

Further information may be found via our web site.

http://www.tscm.com/

or

http://www.tscm.com/reioscor.html

--
==
Sed quis custodiet ipsos Custodes?
==
James M. Atkinson Phone: (978) 546-3803
Granite Island Group - TSCM.COM
127 Eastern Avenue #291 http://www.tscm.com/
Gloucester, MA 01931-8008 jmatk@tscm.com
==
The First, The Largest, The Most Popular, and The Most Complete TSCM,
Technical Security, and Counterintelligence Site on the Internet
==

4282. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980206223000.RAA28502@ladder03.news.aol.com>
Source record: 171225

Well, I agree to a point about RS being a rip-off. Some things there are and some things aren't. However, I can't see why anyone still uses Ni-CDs when Nickel-Metal Hydrdides put out the full current of an alkaline, get 200% more charges in the usable lifespan over Ni-CDs and to top it off, have NO memory problem either. They are worth every penny.

Also, to set the record straight, Radio Shack averagws a 50% profit margin. I am a former employee and have seen the cost sheets. I am also a shareholder and have seen the quarterly reprts. YES, they have some bad products, YES they have some rip-offs, however they also have some excellent products, and any broad generalization is always a bad thig. No matter what you are generalizing.

On tyhe subject of product being marked down after being discontinued, well insurance pays the whole loss and they just want to get rid of old products so they have room for new ones.

Just my 2 cents worth.

4283. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980206223000.RAA17727@ladder02.news.aol.com>
Source record: 171226

OK, y'all, so Disney is being a bunch of jerks about scanners. Remember this, however. They have posted rules governing in-park behavior. Scanners are clearly listed as banned for security reasons. Also, it's freaking PRIVATE PROPERTY, and as such, their word IS law there as long as it does not contradict a current law within the local area.

As an additional hint, yes wear the earpiece if you must, but security looks for one-ear types and pretty much ignores the walkman styles. If you need an adaptor for stereo to mono, or for 3/32 to 1/8, well we all know where the local R/S is, RIGHT? Ha ha. They have all the oddball stuff when noone else does.

Just my two cents worth.

4284. Re: Scanner Websites on Geocities- Is Geocities Down??

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980206223000.RAA17731@ladder02.news.aol.com>
Source record: 171227

Ever heard the term "backup"?

4285. Re: Area 51 frq. (serious)

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <34DB91E4.634C@sci.mus.mn.us>
Source record: 171228

This URL...

http://www.ufomind.com/area51/org/janet/frequencies.shtml

...lists the frequencies used by the so-called "Janet" aircraft that shuttle workers to and from Area 51. These are all in the clear, but the freqs for the tower at Area 51 (Dreamland control) change with some regularity.

This URL...

http://www.ufomind.com/area51/org/janet/lv_air_freqs.shtml

...lists a large number of air traffic freqs used in the Las Vegas area.

I know the Ufomind site contains a list of freqs used by the security people at Area 51, but I can't find it just now. Most of that traffic is encrypted anyway.

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us/staff/chuck

"There is no reason anyone would want a computer in their home."
--Ken Olson, president, chairman and founder of Digital Equipment Corp., 1977

4286. MVT 9000 Question

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: barry@bf.u-net.com
Message-ID: <34db9c2d.210697@news.u-net.com>
Source record: 171229

I`m new to this hobby and recently bought a MVT 9000.

The instructions indicate that by pressing the search key the scanner will look for an active frequency.

However, my scanner just go`s to the next step and stops. Eg. if my step is set to 500Hz the scanner just go`s up 500Hz and stops even though there is no activity on this frequency.

I expected the scanner to search for an active frequency and then stopping on this, could someone please advise if there is a fault.

Thanks

Barry

4287. SCHOOL POLICE FREQ LAUSD

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980206233901.SAA28052@ladder02.news.aol.com>
Source record: 171230

Hi.Here is a list of freqs and the unit ID.

457.525tac1 Simplex operation school based freq

453.800tac2 (refered as the MAIN)School Police dispatch

453.800tac3 (simplex freq car to car)

453.400tac5 (school police tac)

Unit ID

SAM-supervisor(sergant)
WILLIAM-Detective
CYCLE-Bike patrol detail
ADAM-Day patrol
CHARLES-NIGHT WATCH
DAVID-NIGHT WATCH
X-RAY-SCHOOL COMPLEX PATROL
PSA-Plant Security Aide(School Police Security)
GEORGE-PSA supervisor
TOM-Traffic detail

Note:Each school police officer assigned pernamantly on a school campus
has unitID of school Ex:Belmont#1,#2,Belmont High School.

Happy scanning!!!!

E10MO@AOL.COM

4288. Re: FS: Pro-90 Trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19980206234701.SAA29380@ladder02.news.aol.com>
Source record: 171231

If its 2 weeks old and you want to sell it, why not just take it back to R/S and get a FULL refund, you have 30 days.... Assuming you have the reciept...

Just an idea...

4289. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Joseph Michener <mich@magicnet.net>
Message-ID: <34DBA32A.246@magicnet.net>
Source record: 171232

N2YWD wrote:
>
> In article <6bbcft$jf3$1@alice.walrus.com>, marc_k@walrus.com (marc_k) writes:
>
> >A while ago, I saw the store (dealer) price for a $24.95 item(retail). The
> >dealer price?.......$6.00!!!!!!!!!!!!!!!!!!!! If that is not a excessive
> >M/U, then what is?
>
> Well. like I said, the average margin is 13 %. You will find some items that
> are a high mark-up like what you saw. Keep in mind, that the original
> dealer/wholesale cost may have been higher to begin with. The boys in Ft.
> Worth lower the dealer cost(s) on some items when they go on
> discontinued/devalued/clearance. Also, your dealer has the option to set his
> prices at any level below the retail. He/She could not sell that item for more
> than $24.95, but could have sold it to you for any amount below. It pays to
> make the manager your friend !
Also R.S. when thay sell items that were on display, thay don't take a
little off the price anymore. Thay add a year to the warrenty. I myself
would like to see them lower the price, and I think most would too.

4290. Pro 2006 fs

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: tomrunge@acadiacom.net
Message-ID: <886809519.1773076486@dejanews.com>
Source record: 171233
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Pro 2006 for sale. Excellent condition, works as new. Date code 7A2. Both mods done. All functions, and display backlight work. Includes external ant and mounting bracket with about 75 feet of coax, and indoor telescoping ant. Have original manual, but no box. I bought it used about 8 months ago, and am not really using it anymore. $300, includes shipping.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4291. FS: Regency Monitor Radios

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <OTixQE2M9GA.203@upnetnews03>
Source record: 171234

have the following:

1. 3 Monitoradio/Executive Scanner, 8 channel crystal controlled, all 3 in good cosmetic condition, I hear static but have no crystals so can not test, all 3 for $35 plus shipping,

2. Regency Model MR-10 tunable tube receiver covering 150-175 MHz, very good condition, $40 plus shipping,

3. Lafayette Model HA-52, tunable tube receiver covering 150-175 MHz, very good condition, $40 plus shipping

4292. WTB: Jolly Roger Receiver

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Dave Lovell <electra@trader.com>
Message-ID: <01bd3286$d19d5f00$53d628cf@oemcomputer>
Source record: 171248
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Hi Folks:

Looking to purchase an old Jolly Roger AM/2chan VHF/UHF scanning receiver.
(for a friend whose got the nostalgia bug)

If you've got one you'd like to move, please contact me.

RRRR, Matey,

Dave Lovell, Electra Corp. (317) 894-3229
electra@trader.com

4293. Re: MaCkEy de LoOnY tOoN

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34dd511e.2163925@news.det.ameritech.net>
Source record: 171249
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 05 Feb 1998 03:22:17 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>First, you use very poor grammar.
>
>Second, I can not give ANY credibility to someone who does not
>feel comfortable enough with their comments to use their
>real legit name & ID.
>
>
>Someone, Who, Cares wrote:
>> Dearest John,
>> Please shrivel up and crawl back under the rock

Once again the idiot of Mackey dodges the questions with accusations

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

4294. Re: Motorola Astro Encryption

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <6bdksf$5p0@bgtnsc02.worldnet.att.net>
Source record: 171250

Not likely Charlie. Listening to encrypted transmissions to which you are
not the intended recipient is a violation of the ECPA.
Whether we will see digital receivers is another issue. I'm not counting on
it.
John

Charlie Brookhart <cbrookha@erols.com> wrote in article
<34D93AAB.4D2AF5E1@erols.com>...
> Just wondering if a scanner will be made in the near future to listen to
> Motorola Astro Digital Encryption transmissions?
>
> Charlie Brookhart
> cbrookha@erols.com
>
>

4295. Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: ZLKW20A@prodigy.com
Message-ID: <6bdls1$110a$1@newssvr04-int.news.prodigy.com>
Source record: 171251

I need Police and Fire Department Frequencies for the Santa Clara,
Sunnyvale and San Jose California Areas. Can anyone help me?

Calvin May
Santa Clara, Ca.

4296. Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: mike109 <mike109@gte.net>
Message-ID: <6bdm51gfr1@gte2.gte.net>
Source record: 171252

Recently a friend and I visited the Walt Disney World resort in Orlando. My friend has a motorola commercial two way radio that he had programmed up for Disney's 800Mhz radio system. The transmit was disabled so that the radio acted only as a scanner. My friend was walking around Pleasure Island while monitoring security ops on his radio. Apparently a security host observed him listening to Disney, and he was surrounde by about 6 security guards, and a off duty deputy sheriff. They advised my fiend that he was not allowed to listen to them, and stated it was a security breach. After publiclly embarassing my friend, and detaining him for over 30 minutes they issued him a treaspass warning, and he can never come back to any part of Disney again. Is this right? Aren;t the airwaves public? Just a word to the wise, if your going to be visiting the Disney Resorts make sure you conceal your scanner, or better yet leave it in your hotel room. My suggestion is that if your going to bring your scanner in to Disney keep it concealed and wear a earpiece.

4297. Re: Buffalo,NY Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6bdpja$1qa6$1@node17.cwnet.frontiernet.net>
Source record: 171253

Grrlach wrote in message <19980204060600.BAA27146@ladder02.news.aol.com>...
>Does any body have frequencies for the Buffalo area?

Erie County frequencies, including Buffalo, are online at the NF2G Scannist Pages.

Go to www.ggw.org/nf2g and follow the links via New York to Erie County.

73 de Dave, NF2G

4298. Re: Central New York freq.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6bdpmk$1lei$1@node17.cwnet.frontiernet.net>
Source record: 171254

Ernie Thurston wrote in message <34D8C5A6.7C87@onlineimage.com>...
>Looking for a web site with up-to-date Central New York public safety
>frequencies. Thanks.

Keep watching the reconstruction of the NF2G Scannist Pages. So far, all upstate NY counties with names starting with A through J are online, plus Monroe and Oswego Counties, not to mention various statewide and national frequencies.

Visit www.ggw.org/nf2g

73 de Dave, NF2G

4299. Re: RELM MS200 Mobile Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19980206014901.UAA20337@ladder03.news.aol.com>
Source record: 171255

Hi
i just got on today i love it.

4300. Re: BC700A

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: noobody@aol.com
Message-ID: <19980206015300.UAA21077@ladder03.news.aol.com>
Source record: 171256

>Subject: BC700A
>From: "Tom Peanteau" <tomp@gte.net>
>Anyone have any information on this scanner? Mods, etc?

What is the date code of the BC700A.... If prior to Mar 94 then you have a chance at the cell mod. Below is a re-post of what I found on this newsgroup about the BC700A.

UNIDEN BC-700A "800 MHZ" SCANNER

Hits:

+ Compact attractive base/mobile scanner.
+ Wide frequency coverage
+ Pre-programmed POLICE, FIRE, etc. bands.
+ Nice backlit LCD.
+ Fast "Turbo" scan (up to 100 channels per second)

Misses:

- No direct frequency entry.
- Search bands are fixed.
- 12.5K steps in the 800 MHZ band.
- The 50 or so programmable channels are scattered in various bands.

Heartland USA (800-229-2901) sells refurbished units for $129.

At that price this is an attractive unit to have as a second or "kitchen" scanner. The audio is strong and clear and it is a lot of fun scanning various services by just the one button. Using just the included BNC telescope antenna I didn't notice any lack of sensitivity for listening to signals at various frequencies.

On the down side there's a fair amount of imaging and intermod. Not a real complaint as I assume that's par for the course for scanners with this kind of range. If you want real scanner that's what God (I mean Icom) created the R7000 for.

I recently bought one and seeing as it advertises itself as an 800 MHZ scanner it was disapointing to find a gap at 870-890 in the coverage. Fortunately there is a mod to solve this that I have included below.

All in all I am pleased with the unit. I really wish it had programmable band edges for search mode and some lockouts but I find myself using it a lot. With the preprogrammed bands like POLICE I am hearing a lot of interesting calls that I otherwise would not have thought to program in the scanner.

CELLULAR RESTORATION:
(Modified from Brett Miller N7OLQ's original)

1. Remove the screws holding the case halves; separate them using care to unplug the speaker lead.

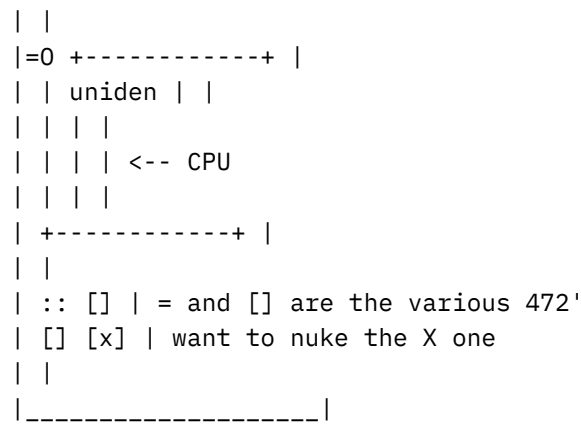
2. Turn the scanner upside-down with the face away from you.

3. Remove the two side screws holding the faceplate; tilt it forward.

4. Find the transparent cable. Using a jewelers screwdriver; CAREFULLY pry up and unplug the cable so that the faceplat can be tilted fully forward. Or alternately take out the black cable and tilt it the other way.

5. Locate the copper/plastic shield under the faceplate; unsolder and remove it.

6. Remove the resistor marked "472". There are 3 of these near the CPU. You want the "middle" one.



In removing it usually you can touch both sides of the chip with a soldering iron and have it lift up by being stuck to the tip of the iron. Be carful not to apply any force to have it lift the etch.

7. This completes the modification. Plug the cable back in place
and test the scanner by entering 870.000 (channel spacing will be 12.5 kHz; not 30 kHz.

8. Reassemble the scanner. Be sure to tack the copper shield down again. I am sure you don't want any more internally generated EMI.

Happy Scanning...
FYI - I monitor the following:
Pro2004, Pro2032, Pro39, BC2500XLT, BC700A

4301. Re: R/S Scanner Manuals 'banned'

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6bdqfj$2hqs$1@node17.cwnet.frontiernet.net>
Source record: 171257

M. Iszak wrote in message <3307f21f.1064556@news.itcanada.com>...
>Reasoning? Someone from the FCC had said that they wished that
>scanner manufacturers would stop releasing information to the public
>as to how to modify scanners - I.E. stop selling service manuals.
>Note - some stores will not sell you ANY manuals, in this case, you
>would have to go to another store. (or order from R/S Unlimited)
>This came from R/S Head office, so it is safe to assume (not label)
>this as true.

First, this is VERY old news (months are an eternity on the Internet).

Second, Radio Shack's excuse that the FCC made them do it is completely
false. It was Uniden's suggestion, and the FCC made no request one way or
the other. Radio Shack jumped with both feet, while Uniden didn't even
follow their own suggestion. Now Radio Shack looks stupid and has ticked
off a lot of customers, so they're blaming it all on the Feds.

4302. Re: BEST Ni Cads ??

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Steve Biddle <aviate@actrix.gen.nz>
Message-ID: <34DA7039.FA985A83@actrix.gen.nz>
Source record: 171258

Dennis Lassetter wrote:

> I wonder what the best ni cad batterys are. I have been using the radio
> shack regular and high cap. batteries and would like to find some better
> ones if there is such a thing. Seems like the RS batts. don't hold a
> charge as long as I think they should. Any thoughts???

Forget Nicads, get some AA NiMH batteries, which come in 1.2 mAh capacity,
and cost virtually the same as NiCad batteries.

They're available here in New Zealand and Australia, so somebody in the US
must carry them! :-)

4303. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: sigintman@aol.com
Message-ID: <19980206022001.VAA25482@ladder03.news.aol.com>
Source record: 171259

Come on, be Realistic in your pricing...you aren't selling gold, and there are plenty of superior 800Mhz capable receivers out there that do more and cost less than what you're asking.
Ed Hutton

4304. Pro 2006 Backlight

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <01bd32aa$f62fd180$a4554bce@default>
Source record: 171260

Have you wanted to alter the function of the dimmer switch on your Pro 2006
?

Well here's how to do it: (This mod allow you so turn off the display
light when you depress the dimmer switch)

First: Remove the case of the radio, top and bottom.
The mod is done on the front board. (PC Board PC3 - The board that the
keypad is on.)

Second: Remove all solder connections for the shield overtop of the back
of the board and remove shield. Remove the screws holding the PC3
board in place and the front screws holding the Volume and Squelch knobs
in place. (Small needle nose pliers work well for this.)

Once you get the radio disassembled so you can see work on the PC3
board itself, you can start the mod.

All that is required is to remove 1 small component. See diagram below:

Each component is indicated with a ####. Be sure to remove the * * *
component.

####

*
* <++++++ Remove this one only !!
* (Ensure there is no connection
between the top and bottom
contact of the component.

Removing it works best)
#

% % %%
% % %% Rear solder points for Volume and Squelch
% % %% pots.

Bottom of the PC3 board

(Sorry for the poor diagram ... but its accurate enough to do the mod.)

Once you can find the solder points for the volume and squelch pots (at the
bottom of the board) you should have no problem finding the item to be
removed.

Remember to be VERYcareful before removing any components .... make sure
you are removing the right one.

The author assumes no responsibility for this mod. If you are unsure have someone who is experienced in doing mods perform this mod.

Once the mod is done resolder the shield in place and put all the screws back in.

This mod will take less than 1 hour but it is well worth it.

I have also modified my Pro 2004 using a similar method.

Have fun scanning !

4305. Re: BEST Ni Cads ??

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: billspang@aol.com
Message-ID: <19980206025700.VAA01694@ladder03.news.aol.com>
Source record: 171261

>Steve Biddle said:

Dennis Lassetter wrote:

> I wonder what the best ni cad batterys are. I have been using the radio
> shack regular and high cap. batteries and would like to find some better
> ones if there is such a thing. Seems like the RS batts. don't hold a
> charge as long as I think they should. Any thoughts???

Forget Nicads, get some AA NiMH batteries, which come in 1.2 mAh capacity,
and cost virtually the same as NiCad batteries.

I'd recommend that anyone wanting NiMH batteries should check out:
http://www.batterystation.com/

They have good prices on batteries, their service is alittle slow
if they're out on the road doing a show but they _DO_ deliver
the product eventually....the prices are worth the wait.
They have battery packs for ham HTs and cellphones too.

4306. Re: New MDTW1234--Source Code (Long 20K)

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: No_Spam_No_Spam@no.spam.no.spam.net
Message-ID: <6bduvm$540$1@brie.direct.ca>
Source record: 171262
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Downed MDTW1234.zip from http://spectrum.base.org/
and Com2 works fine on my Pentium.

Here is the source code for those who can't get to Geocities.

-snip here-

```
#include <stdio.h>
#include <conio.h>
#include <dos.h>
#include <math.h>
#include <string.h>
int pork(int l);
void set8250 ();
void set8253();
void shob();
void frame_sync(char gin);

/* This copy of MDTWIDR is modified to use Com1 thru COM4. */
/* Only Com1 and Com3 are tested and working. */
/* This program supports command line switches as follows: */
/* */
/* /COM:1 - selects Com1 for input from data slicer (default) */
/* /COM:2 - selects Com2 for input from data slicer */
/* /COM:3 - selects Com3 for input from data slicer */
/* /COM:4 - selects Com4 for input from data slicer */
/* /RE - reverses input polarity */
/* /WS - selects wide-screen (Non-Hex) output to screen */
/* (default is Hex-Narrow output) */
/* /WF - selects wide-file (Non-Hex) output to data file */
/* (default is Hex-Narrow output) */
/* */
/* - Bonzo - */
/* */

/* */
/* Purpose of program: receive messages using the Motorola MDC4800 */
/* protocol and show them on the screen */
/* */
/* WARNING TO ALL : This program is free. Please distribute and modify*/
/* this program. I only request that you always include the source */
/* code so that others may also learn and add improvements. The */
/* status of this program at the time of the original release is : */
/* it doesn't have much in the way of a user interface or options but */
/* it should work if you follow the procedure in the text file. Don't */
```

```
/* expect any sort of support (you get what you pay for - nothing in */
/* this case). Finally, here's a special message to all of you who */
/* might have the urge to try to make money with this information: */
/* I know where you live. I will shave your pets and pour rubbing */
/* alcohol all over them (unless said pet happens to be a Rottweiler).*/
/* I will have sex with your wife while you off at work; on the rare */
/* occasions when you have sex with your wife she will in the throes */
/* of passion cry not your name but mine. I will sell drugs to the */
/* demented spawn you refer to as your children. And if that's not */
/* enough for you let a thousand lawyers from motorola descend on you */
/* and pound your fat rear end so far into the ground that it finally */
/* sees daylight again somewhere in Australia. */
/* */
/* */
/* General tidbits (a few of those "Why were things done this way */
/* questions). */
/* 1. Why is captured data kept in an array and only written to a */
/* disk file at the very end? Because disk access seems unreliable */
/* when so much time is taken up by the background interrupt service */
/* routine. */
/* 2. Why is the array storing this so small? Because yours truly was */
/* too damn lazy to use a pointer and allocate a huge chunk of memory.*/
/* (Hint for those of you who would like to improve this. */
/*-----------------------------------------------------------------------*/

/* global variables */
int nuline=1;
int lc=0;
char fob[30000];/* output buffer for captured data to be sent to disk */
int foblen=29900;
int fobp=0; /* pointer to current position in array fob */
char ob[1000]; /* output buffer for packet before being sent to screen */
int obp=0; /* pointer to current position in array ob */

static unsigned int buflen= 15000; /* length of data buffer */
static volatile unsigned int cpstn = 0; /* current position in buffer */
static unsigned int fdata[15001] ; /* frequency data array */

void interrupt (*oldfuncc) (); /* vector to old com port interrupt */

static char temp[100];
static int sport;
static int irqv = 0x0c;
static int wscreen = 0;
static int wfile = 0;
static int comport;
static int comport8;
static int comport9;
static int comporta;
static int comportb;
static int comportc;
```

```
static int comportd;
static int comporte;

/*********************************************************************/
/* this is serial com port interrupt */
/* we assume here that it only gets called when one of the status */
/* lines on the serial port changes (that's all you have hooked up). */
/* All this handler does is read the system timer (which increments */
/* every 840 nanoseconds) and stores it in the fdata array. The MSB */
/* is set to indicate whether the status line is zero. In this way */
/* the fdata array is continuously updated with the appropriate the */
/* length and polarity of each data pulse for further processing by */
/* the main program. */
void interrupt comint()
{
static unsigned int d1,d2,ltick,tick,dtick;

/* the system timer is a 16 bit counter whose value counts down */
/* from 65535 to zero and repeats ad nauseum. For those who really */
/* care, every time the count reaches zero the system timer */
/* interrupt is called (remember that thing that gets called every */
/* 55 milliseconds and does housekeeping such as checking the */
/* keyboard. */
outportb (0x43, 0x00); /* latch counter until we read it */
d1 = inportb (0x40); /* get low count */
d2 = inportb (0x40); /* get high count */

/* get difference between current, last counter reading */
tick = (d2 << 8) + d1;
dtick = ltick - tick;
ltick = tick;

/* Corrected per arron5@geocities.com 02/08/97 */

if ((inportb(comporte) & 0xF0) > 0) dtick = dtick | 0x8000;
else dtick = dtick & 0x3fff;

fdata[cpstn] = dtick; /* put freq in fdata array */
cpstn ++; /* increment data buffer pointer */
if (cpstn>buflen) cpstn=0; /* make sure cpstn doesnt leave array */

d1 = inportb (comporta); /* clear IIR */
d1 = inportb (comportd); /* clear LSR */
d1 = inportb (comporte); /* clear MSR */
d1 = inportb (comport8); /* clear RX */
outportb (0x20, 0x20); /* this is the END OF INTERRUPT SIGNAL */
/* "... that's all folks!!!!" */
}

void set8250 () /* sets up the 8250 UART */
{
static unsigned int t;
```

```
outportb (comportb, 0x00); /* set IER on comport9 */
outportb (comport9, 0x08); /* enable MODEM STATUS INTERRUPT */
outportb (comportc, 0x0a); /* push up RTS, DOWN DTR */
t = inportb(comportd); /* clear LSR */
t = inportb(comport8); /* clear RX */
t = inportb(comporte); /* clear MSR */
t = inportb(comporta); /* clear IID */
t = inportb(comporta); /* clear IID - again to make sure */
}

void set8253() /* set up the 8253 timer chip */
{ /* NOTE: ctr zero, the one we are using*/
/* is incremented every 840nSec, is */
/* main system time keeper for dos */
outportb (0x43, 0x34); /* set ctr 0 to mode 2, binary */
outportb (0x40, 0x00); /* this gives us the max count */
outportb (0x40, 0x00);
}

/*****************************************************************/

int pork(int l)
{
static int s=0,sl=0x0000,t1,asp=0,ll,k,v,b,tap,synd=0,nsy;
static char line[200]; /* array used to format 112 bit data chunks */
static int lc=0; /* pointer to position in array line */
if (l == -1)
{
/*********************************************************************/
/* Wide Screen Output? */
/*********************************************************************/
if (wscreen == 0)
{
/* printf (" %2i\n",asp); */
}

sl = 0x0000;
s = 0;
synd = 0;
if ((asp <12) && (lc > 50))
{
ll = 12 - asp;
for (ll=0; ll<6; ll++)
{
v = 0;
for (k=7; k>=0; k--)
{
b = line[ (ll<<3) +k ];
v = v << 1;
if ( b == 49) v++;
}
ob[obp] = (char) v;
```

```
if (obp < 999) obp++;
}
}
lc = 0;
tap = asp;
asp = 0;
return(tap);
}
else
{
s++;
if (s==1)
{
line[lc] = (char) l;
lc++;
}

/* update sliding buffer */
sl = sl << 1;
sl = sl & 0x7fff;
if (l == 49) sl++;

if (s >1)
{
s = 0;

if ((sl & 0x2000) > 0) t1 = 1; else t1 = 0;
if ((sl & 0x0800) > 0) t1^=1;
if ((sl & 0x0020) > 0) t1^=1;
if ((sl & 0x0002) > 0) t1^=1;
if ((sl & 0x0001) > 0) t1^=1;

/* attempt to identify, correct certain erroneous bits */

synd = synd << 1;
if (t1 == 0)
{
asp++;
synd++;
}
nsy = 0;

/* Corrected per arron5@geocities.com 02/08/97 */
if ( (synd & 0x0001) > 0) nsy++;
if ( (synd & 0x0002) > 0) nsy++;
if ( (synd & 0x0010) > 0) nsy++;
if ( (synd & 0x0040) > 0) nsy++;
/* assume bit is correctable */
if ( nsy >= 3)
{
printf ("*");
nuline=1;
```

```
synd = synd ^ 0x53;
line[lc - 7] ^= 0x01;
}

}

}
return(0);
}

void shob()
{
int i1,i2,j1,j2,k1;

if (nuline==1)
{
printf("\n");
nuline=0;
}
/* update file output buffer */
i1 = obp / 18;
if ( (obp-(i1*18)) > 0) i1++;
fob[fobp] = (char) (i1 & 0xff);
if (fobp < 29999) fobp++;
for (i2 = obp; i2<=(obp+20); i2++) ob[i2] = 0;
for (j1 = 0; j1 < i1; j1++)
{
for (j2 = 0; j2 < 18; j2++)
{
k1 = j2 + (j1*18);

/*************************************************************************/
/* Wide Screen Output? */
/*************************************************************************/
if (wscreen == 0)
{
printf("%02X ", ob[k1] & 0xff);
}

fob[fobp] = (char) (ob[k1] & 0xff);
if (fobp < 29999) fobp++;
}

/*************************************************************************/
/* Wide Screen Output? */
/*************************************************************************/
if (wscreen == 0)
{
printf (" ");
}

for (j2 = 0; j2 < 18; j2++)
{
```

```
k1 = j2 + (j1*18);
if (ob[k1] >=32) printf("%c",ob[k1]); else printf(".");
}

/*************************************************************************/
/* Wide Screen Output? */
/*************************************************************************/
if (wscreen == 0)
{
printf("\n");
}

}

obp=0;
printf("\n");
printf("BUFFER: %3i percent full\n",(int)(fobp/299.0));
}

/*************************************************************************/
/* frame_sync */
/*************************************************************************/
/* this routine recieves the raw bit stream and tries to decode it */
/* the first step is frame synchronization - a particular 40 bit */
/* long sequence indicates the start of each data frame. Data frames */
/* are always 112 bits long. After each 112 bit chunk this routine */
/* tries to see if the message is finished (assumption - it's finished*/
/* if the 40 bit frame sync sequence is detected right after the end */
/* of the 112 bit data chunk). This routine also goes back to hunting */
/* for the frame sync when the routine processing the 112 bit data */
/* chunk decides there are too many errors (transmitter stopped or */
/* bit detection routine skipped or gained an extra bit). */
/* */
/* inputs are fed to this routine one bit at a time */
/* input : 48 - bit is a zero */
/* 49 - bit is a 1 */

void frame_sync(char gin)
{
static unsigned int s1=0,s2=0,s3=0,nm,j,t1,t2,t3,ns=0,st=0,n,m,l,chu=0,eef=0;
static char ta[200];

if (st == 1)
{
ta[ns] = gin;
ns++;
if (ns >= 112) /* process 112 bit chunk */
{
chu++;
ns = 0;
for (n= 0; n<16; n++)
{
```

```
for (m=0; m<7; m++)
{
l = n + (m<<4);
pork(ta[l]);
}
}
if (pork(-1) > 20) eef++; else eef=0;
if (eef > 1) /* if two consecutive excess error chunks - bye */
{
st = 0;
shob();
eef = 0;
}
/* else eef = 0; */
}
}

/* s1,s2,s3 represent a 40 bit long buffer */
s1 = (s1 << 1) & 0xff;
if ((s2 & 0x8000) > 0) s1++;
s2 = (s2 << 1);
if ((s3 & 0x8000) > 0) s2++;
s3 = (s3 << 1);
if (gin == 49) s3++;

/* xor with 40 bit long sync word */
t1 = s1 ^ 0x0007;
t2 = s2 ^ 0x092A;
t3 = s3 ^ 0x446F;

/* find how many bits match up */
/* currently : the frame sync indicates system id / idling / whatever */
/* inverted frame sync indicates message follows */
nm = 0;
for (j=0; j<16; j++)
{
if (t1 & 1) nm++;
if (t2 & 1) nm++;
if (t3 & 1) nm++;
t1 = t1 >> 1;
t2 = t2 >> 1;
t3 = t3 >> 1;
}

if (nm < 5)
{
st = 1;
ns = 0;
}
else if (nm > 35)
{
```

```
if (st==1)
{
shob();
}
st = 0;
ns = 0;
}
}

void main (int argc, char **argv)
{
unsigned int n,i=0,j,k,l,cw1=49,cw0=48;

FILE *out;
char s=48;
double pl,dt,exc=0.0,clk=0.0,xct;

for (n=1; n<argc; n++)
{
strcpy(temp,argv[n]);
strupr(temp);
j+=sscanf(temp,"/COM:%i",&sport);

if (temp[1] == 'W' && temp[2] == 'S')
{
printf ("Wide Screen Output Selected.\n");
wscreen = 1;
}

if (temp[1] == 'W' && temp[2] == 'F')
{
printf ("Wide File Output Selected.\n");
wfile = 1;
}

if (temp[1] == 'R' && temp[2] == 'E')
{
printf ("Reverse Polarity.\n");
cw1 = 48;
cw0 = 49;
}
}

if (sport > 4) { sport = 4; }
if (sport < 1) { sport = 1; }

printf("Checking for data coming in on COM%i... \n",sport);

/* dt is the number of expected clock ticks per bit */
dt = 1.0/(4800.0*838.8e-9);

/* set up items related to serial port */
n = inportb (0x21);
```

```
if ( (sport == 1) | (sport == 3))
{
irqv = 0x0c;
oldfuncc = getvect(irqv); /* save COM Vector */
setvect (irqv, comint); /* Capture COM vector */
outportb(0x21, n & 0xef);
if (sport == 1) comport = 0x3f8; else comport = 0x3e8;
}
else
{
irqv = 0x0b;
oldfuncc = getvect(irqv); /* save COM Vector */
setvect (irqv, comint); /* Capture COM vector */
outportb(0x21, n & 0xf7);
if (sport == 2) comport = 0x2f8; else comport = 0x2e8;
}

/* set up comport offsets for other code */
comport8 = comport + 0x00;
comport9 = comport + 0x01;
comporta = comport + 0x02;
comportb = comport + 0x03;
comportc = comport + 0x04;
comportd = comport + 0x05;
comporte = comport + 0x06;

set8253(); /* set up 8253 timer chip */

set8250(); /* set up 8250 UART */

while ((kbhit() == 0) && (fobp<29900))
{
if (i != cpstn)
{
if ( ( fdata[i] & 0x8000) != 0) s = cw1; else s = cw0;

/* add in new number of cycles to clock */
clk += (fdata[i] & 0x7fff);
xct = exc + 0.5 * dt; /* exc is current boundary */
while ( clk >= xct )
{
frame_sync(s);
clk = clk - dt;
}
/* clk now holds new boundary position. update exc slowly... */
/* 0.005 sucks; 0.02 better; 0.06 mayber even better; 0.05 seems pretty good */
exc = exc + 0.020*(clk - exc);

i++;
if( i >buflen) i = 0;
}
```

```
}

outportb (0x21, n); /* disable IRQ interrupt */
setvect (irqv, oldfuncc); /* restore old COM Vector */

/* save captured data to disk file */
i = 0;
out = fopen("data.dat","wt");
if (out == NULL)
{
printf ("couldn't open output file.\n");
exit(1);
}

i = 0;
while ( (i < fobp) && (i < 29800))
{
j = ((int)fob[i] & 0xff);
i++;
for (k=0; k<j; k++)
{
/*************************************************************************/
/* This produces Narrow File Output */
/*************************************************************************/
if (wfile == 0)
{
for (l=0; l<18; l++)
{
fprintf(out,"%02X ",((int) fob[i + l]&0xff));
}
fprintf(out," ");
for (l=0; l<18; l++)
{
n = ((int)fob[i]&0xff);
i++;
if (n >=32) fprintf(out,"%c",n); else fprintf(out,".");
}
fprintf(out,"\n");
}

/*************************************************************************/
/* This produces Wide File Output */
/*************************************************************************/
if (wfile == 1)
{
for (l=0; l<18; l++)
{
n = ((int)fob[i]&0xff);
i++;
if (n >=32) fprintf(out,"%c",n); else fprintf(out,".");
}
}
```

```
}

/*************************************************************************/
/* Extra linefeed here for narrow file output */
/*************************************************************************/
if (wfile == 0)
{
fprintf(out,"\n");
}
}
fclose(out);
}
```

-snip here-

4307. WTB-AOR8OO0

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: RICHARD CUTTING <dick33@worldnet.att.net>
Message-ID: <6be3km$5tg@bgtnsc03.worldnet.att.net>
Source record: 171263

LOOKING FOR A DEAL ON A USED AOR8000. WOULD LIKE TO GET "A" MODEL OR ONE
THAT HAS FULL 800MHZ COVERAGE. NICE CONDITIION,BOOK,CHARER,ETC. PLEASE
E-MAIL ME ON PRICE AND DETAILS!!!

4308. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: billn@peak.org
Message-ID: <6be4hh$qj3$2@bashir.peak.org>
Source record: 171264
Cross-posted to: rec.radio.scanner,rec.radio.swap

Steve Weinstein (sww@connect.net) wrote:
: Well, good luck getting that much. I paid $220 for my pro-43 and $275
: for my 2006.

And I paid $200 each for two 2006s, and $175 for a 43. The lower prices are available, if a person is willing to wait a while.

The scanners are becoming less interesting to a lot of people, as more and more cellular phone providers convert to digital service.

The same thing is happening in the public service bands. Expect all of them to be converted to digital service within a decade.

--
Bill Nelson (billn@peak.org)

4309. FS: Icom IC-2SRA

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Charles Nothom <CNothom@worldnet.att.net>
Message-ID: <6be84f$ose@bgtnsc03.worldnet.att.net>
Source record: 171265
Body handling: HTML body converted to readable text

```
begin 600 2SRA.txt
M24-/32!)0RTR4U)!.B
@17AC96QL96YT(&-O;F1I=&EO;@T*,B!M971EB!26"X@(#,@8F%T=&5R:65S+"!D97-K=&]P(&-H
M87)G97(L(&-I9R!L:6=H=&5R(&%D87!T97(L($1#('!O=V5R(&-A8FQE+" R
M(&-A
```

4310. Re: LAFD Swift Water Rescue

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bd32c3$edb33c40$47b4edcc@default>
Source record: 171266

Karl asked...

> Is there a way to simulacast on Mutual Aid White (or any other reserved
> frequency) so that all the different agencies are getting the same info?

OES does not want us to simulcast (or dispatch) on White 1. We, like many
others
are awaiting word from Sacto, while they in-turn await word on spectrum
re-farming, while
all of us look eastward for $. Those radios and the system to support them
aren't cheap!

Yes, the powers that be are aware of the problems and meet regularly to
deal with them.

-brian-

4311. ICOM IC-2SRA

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Charles Nothom <CNothom@worldnet.att.net>
Message-ID: <6be9uu$ose@bgtnsc03.worldnet.att.net>
Source record: 171267

Excellent condition. 2mtr HT with 25-950MHz RX. 3 batts, desktop charger,
cig lighter adapter, dc pwr cable, 2 cases, manual & orig box.
$225
CNothom@worldnet.att.net

4312. Re: MaCkEy de LoOnY tOoN

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dbac49.37334494@news2.cts.com>
Source record: 171268

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

allsafe <allsafe@netwit.com> wrote:

> You've been questioned on your expertise, your
> licensing status, your behaviour; even your lineage and species.

There is no question about Mackey's lineage and species.

He's descended from a long line of dung-eating lizards
as a regressive, repressive, reprehensible reprobate.

There is no lower of a life-form than His Imbecilic
Idiocy Mackey.

Look at it this way, the miserable wretch has a
cleft palate, a harelip, a two-inch overbite, and
buckteeth with a gap between 'em so wide you could
drive a truck betwixt 'em.

Not only that, but the idiot loves to show off in
front of people by sucking a tennis ball through a
garden hose. Some people say he can suck-start a
Harley Davidson motorcycle.

I personally saw him suck the chrome off a trailer
hitch once. And now I hear he's working on sucking
a basketball inside out thrugh the filler valve.

Now do you understand?

4313. Pro-2006

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Charles Nothom <CNothom@worldnet.att.net>
Message-ID: <6beadp$ose@bgtnsc03.worldnet.att.net>
Source record: 171269

```
Excellent condition. Op and tech manuals
$200
CNothom@worldnet.att.net
```

4314. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: dreampet@hotmail.com
Message-ID: <34daaf82.14146808@news.pcisys.net>
Source record: 171270

Man, I have been looking for a good deal on a 2006 for two weeks now
and I'm still not THAT desperate!!!

On 4 Feb 1998 16:32:00 -0600, caj@urth.autarch.com (Craig A. Johnston)
wrote:

>In article <34D8CD73.B79E1806@netobjects.com>,
>Jim Cubbage, Jr. <jcubbage@netobjects.com> wrote:
>>I have new in the box 2006 for sale and an almost new Pro-43. These
>>scanners were the close-out of all the cellular stuff. The 43 was used
>>for a total of about an hour, it hasn't even used the power in it's
>>original batteries.
>>
>>Asking $450 for each.
>
>For both you mean? That'd be a sweet deal.
>
>Otherwise you're insane.
>

4315. Re: John Mackey Spurns Brian Reed for Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34daacb7.8994627@nntp.ix.netcom.com>
Source record: 171271

On 5 Feb 1998 02:36:18 GMT, "compania" <compania@vr-net.com> wrote:
^^^^^^^^

>this how explaings what the problem is with no-dick kendrick, he is
>admitting below that he has syphlitic dementia from a monkey like we
>already knew that because he seems to enjoy himself so well he always wants
>to talk about him self and his fecal functions and his sex stuff he is the
>rottenest person on this newsgroup he really isn't even a person he is a
>thing if he and his other hald bill cheeks would leave everything would be
>nicer but they (he) won't because he likes the attention he gets by acting
>like a fucking asshole.
>
>Richard Kendrick <wa7twi@primenet.com> wrote in article
><34D86772.D7A7B335@primenet.com>...
>> the Center for Disease Control in Atlanta has put out
>> numerous warnings that syphilitic dementia is beyond epidemic
>> proportions

I know spelling flames are lame but I feel it necessary to inform you
that you are misspelling "companion."

You are John Mackey's "companion", aren't you? HTH

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4316. Re: Pro-67 data function

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dcae94.37922038@news2.cts.com>
Source record: 171272

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

xcharles.gorgen@analog.com (Charles Gorgen) wrote:

> Does anyone know how to tell if the data function works? I turned it on and
> off and don't see any difference.

You need to connect it to a computer and use some
simple software described at and available from:

http://hruska.home.mindspring.com/pro-prog.html

There ya go!

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4317. Re: Wacky Mackey Activity Report

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34deb12f.38589428@news2.cts.com>
Source record: 171273

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"compania" <compania@vr-net.com> wrote:

> i am not john mackey if you would stop to spend a miinute to see my writing
> style, grammar, speech, and mannerism you would see that

It is easy to see that you BOTH are stupid; ignorant,
nescient, moronic, and descended from syphilitic lizards.

If it walks like a duck; it it quacks like a duck; and
if it looks like a duck, then it must be a duck. You are
Mackey are so much alike that he and thee must be the
same idiot

> CHEEKS can't see that because you are to full of your self

Are you trying to be more stupid than Mackey?

> and wanting to
> cause trouble which is what has gotten you in trouble here before and in
> compuserve forums and in fidonet because you are always scheming on how to
> cause trouble next and who will be your next victim

I'm thinking of making you a victim, that's for sure.

> because you can't make me bow

The get off your dern knees, idjut!

4318. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e0b428.39350140@news2.cts.com>
Source record: 171274

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

DCLIFF@webtv.net (Dennis Lassetter) wrote:

> Well theres one good thing about this modification , in the remote
> possibility that the fcc were to demand to check a scanner to see if the
> 800 cel band was there or not the answer would be NO. The blocked part
> of the 800 band is still blocked out, like the fcc wants it to be.You
> can buy all the duel conversion scanners you want off the shelf of any
> electronics store and get the image freqs. all day long and they are
> legal to have and sell. The mod on the pro26 gives you the best of both
> worlds, triple conversion receiver and the image freqs. also.

Alas and alack, the VD mod voids the "certification"
of the receiver, just like "Type Acceptance" is voided
when mods are done to a transmitter.

So there is no inherent safety and security in the
VD mod. Like I said....I resembles a venereal disease
in more ways than one.

:-)

4319. Re: John Mackey Spurns Brian Reed for Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e1b58a.39704241@news2.cts.com>
Source record: 171275

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

geovet@ix.netcom.com (George Vetterle) wrote:

> On 5 Feb 1998 02:36:18 GMT, "compania" <compania@vr-net.com> wrote:

> >this how explaings what the problem is with no-dick kendrick,

> I know spelling flames are lame but I feel it necessary to inform you
> that you are misspelling "companion."
>
> You are John Mackey's "companion", aren't you? HTH

Companion, hell. Last week, they went shopping for
furniture together.

4320. Re: question--cell mods!!

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e2b63c.39882172@news2.cts.com>
Source record: 171276

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

ronnie biggs <theslag@fast.net> wrote:

> are any of the new Radio Shack scanners be cell mod???? and if so, what
> ones and how much to have it done!!

Cellular modifications haven't been possible or legal
for any US scanner since April, 1994.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4321. Re: Pro60 MODS???

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e3b6ac.39994470@news2.cts.com>
Source record: 171277

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Nathan Stephens <stephenn@dpg.devry.edu> wrote:

> Looking for any type of mods for the RS Pro 60 scanner.
> I read that it can be modified for extra channel banks and i want to
> know what it takes to fill in the gaps (512-760 & cell band if possible)

Neither 512-760 nor cellular are possible.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4322. Re: John Mackey tries to be intellectual... ON THE NEXT GERALDO!

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ddafb7.38213229@news2.cts.com>
Source record: 171278

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Eric Oyen wrote:
>
> > your attempts at
> > intellectual debate are fruitless,
>
> Because neither YOU or Kendrick are adequite opponents.
>
>
> > GET A REAL LIFE AND A REAL JOB.
>
> Unlike yourself, I have a job.

You don't have a REAL job. Not according to the
State of Oregon's Unemployment list. You wouldn't
expect anyone to hire a known quadrasexual, now
would you?

4323. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dfb3f7.39301288@news2.cts.com>
Source record: 171279

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

sam-dog-nospam@usa.net (~~SamDog`ï¿½') wrote:

> What percentage of all avail cell freqs does the 26 receive?

Zero.

:-)

4324. Re: Back off, all you Mackey bashers!

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34daab32.37055946@news2.cts.com>
Source record: 171280

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Mrs. Mackey wrote:

> First off, I'm John's mother, not his wife. I
> don't know any woman out there dumb enough, uh,
> I mean with the right qualities for my Johnny boy.
> .....[deleted for brevity]...........
> So, please, go easy on my retarded son. He just doesn't
> know any better.
>
>
> Ashamedly yours,
> Mrs. Mackey

Yes, ma'am, I truly appreciate your position.

But the thing is, they let that imbecile out to
play in the world with a computer, and he goes
hawg-wild-amok with the dern thing.

Could you speak with his doctor and perhaps ask
that they deprive him of his modem when he gets
uppity and cantankerous?

Thank you. Your feelings are appreciated.
```

4325. Re: question--cell mods!!

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: hazmat910@aol.com
Message-ID: <19980206082401.DAA12081@ladder03.news.aol.com>
Source record: 171281

In article <34e2b63c.39882172@news2.cts.com>, bcheek@san.rr.com (Bill Cheek) writes:

>
Cellular modifications haven't been possible or legal
for any US scanner
>since April, 1994.

We all know that isn't quite true, dont we? There are some mods avail.

4326. Wanted: BC 200

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: Rick Hopkins <RickHH@ix.netcom.com>
Message-ID: <34DAEB41.54D4@ix.netcom.com>
Source record: 171282

I am looking for a Bearcat BC 200xlt.

Email me at RickHH@ix.netcom.com

4327. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <6beih9$su3$1@newsd-144.iap.bryant.webtv.net>
Source record: 171283

I can't believe all the people here wanting to
butcher their radios for VD reception of cellular!
Cordless frequencies are muuuch more
interesting(you probably know the people) and
no mods are nessesary.

4328. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-06 00:00:00 UTC
From: COMSTA06@webtv.net
Message-ID: <6beiqlsud1@newsd-144.iap.bryant.webtv.net>
Source record: 171284

Warp us outta here Mr. Sulu

4329. FIREMAN & POLICEMAN CANDLES

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: klaro21266@aol.com
Message-ID: <19980207210500.QAA07213@ladder03.news.aol.com>
Source record: 171035

Why not have a Fireman, or policeman candle. Completely personalized with you in mind. Made for you, with your colors, number, initials, town initials, emblem, color of hair and eyes. Now celebrating our 25th. anniversary in business.
Catalog $4.00 refunded on your first purchase.
E-MAIL JERRY AT: candlemaker@writeme.com for further details
CANDLEMAKING,
CANDLE SELLING
SCANNER FREQUENCIES
WEATHER FORECASTING
SNOW
TORNADO'S
SEVERE STORMS
WEATHER NEWS GROUPS

4330. Whats Better 2006 with opto or a AR3000?

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: SWW <sww@connect.net>
Message-ID: <34DCCD06.1C56@connect.net>
Source record: 171036

Please post or email yor opinions

4331. San Jose Area El Nino Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: HOUNDDOG <HOUNDDOG@prodigy.net>
Message-ID: <34DCCDEE.6C3C@prodigy.net>
Source record: 171037
Cross-posted to: rec.radio.scanner,alt.radio.scanner

```
Heavy activity on the following public works freqs today:
484.4375
451.85
453.3 (very active)
453.8
151.055
151.01
155.565
482.5875
482.5625
483.9875
```

4332. Re: TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Harold Lines <nospam>
Message-ID: <6bikgldpc1@news.goodnet.com>
Source record: 171038
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

RCSO Communications wrote in message ...
>
>But Harold the optoelectronics unit doesn't offer the array of controls or
a
>TV like display that looks real expensive. Of course there are other less
>expensive units or even combinations of units that can be just as
>effective -except they aren't priced nearly in the same ballpark as
>"professional" equipment.
>
>Even in the professional equipment category there are less expensive
>options. I think Hewlett Packard makes several versions of what they refer
>to as a "communications service monitor" which is something of a
combination
>unit with receiver, Frequency counter, deviation meter (in case you care
>whether the transmitter is staying within legal specifications) and
spectrum
>monitor. But they range in price from 10,000 to 40,000 dollars.

A communications service monitor is used for alignment and calibration of
transmitters and would probably be too large to use as a "bug detector."

>But for price comparison purposes ICOM makes a general coverage receiver
>with a built in spectrum display for right around 3000 dollars and they
have
>a transceiver version for around 5000 dollars (in case you happen to be a
>licensed ham radio operator you could have it for work or play....)

Holy mackerel that's expensive. I do happen to be one, and I have an old
Icom IC-32 dual-band handheld about the size of a brick. Two radio
technicians I know swear that it's the finest dual-bander ever made.

>On the other hand certain passive eavesdropping technologies have gotten
>cheap enough for the masses. Check out Information Unlimited Inc in the
back
>of any electronics magazine or on the web. They have a laser system you can
>build from plans or a kit. I think this unit or something similar was
>featured in Radio Electronics or Electronics Today or some such rag.

Information Unlimited has a web site at http://www.amazing1.com/index.html
and they seem to have some great stuff (also some junk). $149.50 for the
laser system in kit form - pretty good I guess.

>Like any technical field you almost have to be exposed to it constantly to
>keep up with the latest and greatest. SOme of the concepts never change but
>the smallest size possible sure has.

Thanks for the response and the information. I love this stuff!

- Harold

4333. i need frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: leecannon@mindspring.com
Message-ID: <34dcdd04.281319633@news.mindspring.com>
Source record: 171039

```
i need frequencies for al.
```

4334. Re: TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-0702981427400001@ghopper.ndip.eskimo.net>
Source record: 171040
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

In article <6bh49o$fd3$1@news.goodnet.com>, "Harold Lines"
<nospam[hlines]@myemail.com[indirect.com]> wrote:

> James M. Atkinson, Communications Engineer wrote in message ...
> >Hello again,
> > Buy an OSC-5000 Deluxe System from Granite Island Group
> > for only $15,850 and get the SDM-42 External Spectrum
> > Display Monitor and IF Output at no charge (a $1,635 value).
> > (This offer expires at midnight on March 1, 1998)
>
>
> Wow! Only $15,850? I'll take three!
>
> What a ridiculous ripoff. You can buy an Optoelectronics R11 for $399.00
>
> - Harold

An R-11 is great but it WON'T do the same things at the same level of
detail and control as an OSC-5000.

The OSC-5000 is worth what they charge, and does what it's designed to do,
very well. The same is true for the R-11, but they aren't designed to do
the same things! Saying that a Opto R-11 will do the same job is like
saying a cow can replace a car (or compairing apples to oranges).

It isn't nice or fair to slam James for offering a good deal to the group,
I for one have found his advice to be very helpful in the past.

Grant Hopper

--
G.F. Hopper
ghopper@eskimo.com
KB7WSD

4335. Re: FS: Pro-90 Trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: xymox <xymox@adnc.com>
Message-ID: <34DCDEA8.7E5A@adnc.com>
Source record: 171041

CableTek73 wrote:
>
> If its 2 weeks old and you want to sell it, why not just take it back to R/S
> and get a FULL refund, you have 30 days.... Assuming you have the reciept...
>
> Just an idea...
ASSUMING he has the receipt, I think you have hit on something here...

4336. Re: POLICEMAN CANDLE

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <6bill3$1lh@freenet-news.carleton.ca>
Source record: 171042

KLaro21266 (klaro21266@aol.com) writes:
> Why not put your emblem worn on your jacket or shirt on one of our four inch
> round by nine and one half inch tall pillar candle. Your emblem is in color,
> with appropriate wording on the bottom of the candle. Great for retirement,
> pomotion, or even your own mantle. Completely personalized with your in mind.
> Now sold world wide. We also have fireman related candles. Our catalog sells
> for $4.00 refunded on your first purchase.
> For further details e-mail K & L Candles at: candlemaker@writeme.com
> Now celebrating our 25th. anniversary in business. We can make in excess of 600
> different candles. Remember quality is our most important product.
>
> CANDLEMAKING,
> CANDLE SELLING
> SCANNER FREQUENCIES
> WEATHER FORECASTING
> SNOW
> TORNADO'S
> SEVERE STORMS
> WEATHER NEWS GROUPS

How about SPAM Candles????

4337. Re: A very (legal, believe it or not) good use for unblockedscanners

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: skypilot@starlink.com
Message-ID: <MPG.f4697163c4513d598980b@news.starlink.com>
Source record: 171043

```
In article <6bigct$ddu$1@node17.cwnet.frontiernet.net>, nf2g@ggw.org
says...
>
> todak@webtv.net wrote in message
> <6bh1te$fce$1@newsd-123.bryant.webtv.net>...
> >Having a scanner that has cell and cordless freqs programmed into it is
> >not illegal. Listening to the conversations is illegal IF AND ONLY IF it
> >can be proved that one was indeed listening! The only admissable
> >evidence that you were listening is if you couldn't keep your trap shut
> >and told somebody else what you heard and they went to the feds saying
> >that you were listening to cell or cordless calls.
>
> And where did you obtain your legal expertise? Have you ever heard of
> "presumptive evidence" or "strict liability"?
>
> No, the law is not practical, but it does contradict everything you said
> above.
>

No, the law does not contradict that at all.
The portion of the law you are probably referring to involves devices
intended primarilary for the monitoring of such frequencies, not just
those that *can* monitor them.
Presumptive evidence only works where it is specifically written into the
law (for example, presumption that your driving is impaired if your BAL
is over the legal limit). The ECPA, as ammended, has no such provision,
not do any other applicable Federal laws.
No, I'm not a lawyer, and I don't have to be in order to know something
about the law.

--
Bill Funk
http://www.starlink.com/~ascii
"All I ask is an opportunity to prove that money doesn't buy
happiness."
```

4338. Re: People kinda bend outa shape here??

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Eo15u1.CCD@freenet.buffalo.edu>
Source record: 171044

Yup; it's a dual-band amateur transceiver, probably 25watts on each
band. Want to sell it?

On Thu, 5 Feb 1998, wTm wrote:

> Anyone know about a Icom IC-3210A...TX/RX 138.000-174.000Mhz and
> 400.000-479.000Mhz
> Was tested to truly Tx&Rx on all of these freqs..Got it at a Pawn shop and
> it seem to be a DUAL Band
> 144/440 radio...It must be an import or a hell of a MOD.....
>
> Thanks AUTO PAGE ME AT http://www.mirabilis.com/103086 If you want to pass
> Scanner/DSS/CB/Shortwave Decoding and other RF Electronic Information..
>
>
>
>

There's no point taking life too seriously;
you'll never get out of it alive anyway...

4339. Re: R/S Scanner Manuals 'banned'

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: "Donnie V. Savage" <dsavage@nospam.employees.org>
Message-ID: <34DCEDCA.D4CEE6C5@nospam.employees.org>
Source record: 171045

I missed the start of this thread so not sure what was said, but
I know at least some of the manual are available as I just bought
manual for the Pro-26 and Pro-64 scanners via the 1800 number I
got off the Radio Shack web page.

-donnie

Noobody wrote:
>
> >Subject: Re: R/S Scanner Manuals 'banned'
>
> > Now Radio Shack looks stupid and has ticked
> >off a lot of customers, so they're blaming it all on the Feds.
>
> Nothing new there !!!!!!! The manuals were probably way over their heads...
> Noobody@aol.com
> Happy Scanning...
> FYI - I monitor the following:
> Pro2004, Pro2032, Pro39, BC2500XLT

4340. Opinions about Commtel 213!

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: jmb@students.si.fct.unl.pt
Message-ID: <6bir1m$1ol$1@news.si.fct.unl.pt>
Source record: 171046

I would like to ear some opinions about the Commtel
scanner ref 213!! and i would also know if there is any
restriction ab ut the size (in meters) of the coaxial cable
I use RG 58. is that good?

Thanx!!

4341. Re: Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: John Lidstrom <jlidstrom@accessone.com>
Message-ID: <34DCFDFD.137CF774@accessone.com>
Source record: 171047

Ian Fritzsche wrote:

> Craig A. Johnston wrote:
> >
> > In article <6alj8k$32u@bgtnsc03.worldnet.att.net>,
> > Steven Monsey <S.Monsey@worldnet.att.net> wrote:
> > >I have a paging system that must be 10 million watts near me...I have a
> > >BC 895XLT and when I'm in conventional mode the front end is overwhelmed
> > >by the paging system. I think I've determined its around 154.000 Mhz.
> > >That's right around the public service bad of course.
> > >
> > >So what should I do to get rid of the offender on my scanner so I can
> > >enjoy the other users?
> > >
> > >Steve M.
> >
> > Find tower. Use dynamite.
> >
> > ;)
>
> hey now I *like* that idea...or maybe just slice the coax with a
> high-powered laser :ï¿½

well, to spend less time in close proximity to amorous felons, there are two
plans that I can think of. One is easy but sloppy, the other is
difficult, but tight.
a) go to radio shack
then
buy a variable resistor for tv use, outfitted with cable tv adapters
and
buy BNC male and BNC female to TV cable (is that an F connector?)
then
hook em all together
when
the junk noise hits you, crank up the resistor until the noise drops
off.
reduce antenna or add resistance until the paging tones go away.

b) locate the exact frequencies that bother you so
contact an old HAM wonk, and have him help you with the design of a
TRAP for
that frequency. Build it. Install it. Sell it on the web. Make
millions.....or not

4342. Weather Satellite Pics

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: eddiek <*nospam*kutrzyba@deadhead.nrl.navy.mil>
Message-ID: <34DD04DE.42A000E0@deadhead.nrl.navy.mil>
Source record: 171048
Cross-posted to: rec.radio.amateur.space,rec.radio.shortwave,rec.radio.scanner

Hello all,
I have recently gotten the bug to view weather satellite data as well as SSTV pics. I am looking for some advice. I have an ICOM R7000 receiver, a BC895XLT, R/S discone ant. (discontinued one) and a telescoping antennea. I want to know the best antenna that would enable me to hear these transmissions. Do I need a steerable hi-gain antenea and a preamp? Do I need another receiver? I have tried to find the data transmissions, but no luck. I found many s/w packages and have downloaded them for evaluation, but I need the received data to try them. Any help would be appreciated, especially the appropriate freqs.
Thanks,
Eddiek

4343. Re: Disney World, dont's: new frequency info

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Dan Rollman <danr@azstarnet.com>
Message-ID: <34DD0CE1.DDD639A@azstarnet.com>
Source record: 171049

As a side note to this conversation, I found one of the best WDW, FL frequency lists I've seen in a long time. It is for the 800 MHz TRS they operate, and includes hundreds of accurate talkgroup information from Security to Reedy Creek Fire (Reedy Creek is the incorporated improvement district that Disney "unofficially" owns to charge taxes), to Mickey's garbage trucks. It also includes the locations of Walt Disney World's 3 fire stations, and the apparatus housed at each. Check it out if you plan a trip to WDW with your BC235 or BC895 TrunkTrackers. Shows a custom fleetmap for excellent TT results, as well. It's at:

http://web2.airmail.net/Iblant1/trunked/fl/walt.txt

Drewnick wrote:

> > As an additional hint, yes wear the earpiece if you must, but security
> >looks for one-ear types and pretty much ignores the walkman styles. If you
> >need an adaptor for stereo to mono, or for 3/32 to 1/8, well we all know
> >where
> >the local R/S is, RIGHT? Ha ha. They have all the oddball stuff when noone
> >else does.
>
> I agree- don't look like you are doing anything suspicious, but do remember
> that if they try to search your person or confiscate they must show a warrant.
> BTW, how in the world would they be able to tell if he DID come back for some
> reason and visit the park?
> --
> Drew T. Nichols, KE4DGB - drewnick@aol.com
> ValueTech Web Hosting - http://www.valuetech.com
> "150 MB Virtual Server for $29/mo with unlimited email addresses and full cgi!"

4344. Need help from newsgroup!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <6bj163$avl@chile.earthlink.net>
Source record: 171050

Can anyone identify the phone in the picture, specifically if it is digital?

http://www.msnbc.com/news/138134.asp

Just trying to track down some leaks....

Karl Dahlquist
karldahlquist@vistagroupusa.com
http://www.vistagroupusa.com/burbank.htm

4345. Berkeley CA Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: "E. Park" <epark@jps.net>
Message-ID: <34DD1850.3D4DBD89@jps.net>
Source record: 171051

With all the storm activity here, I've blown the dust off my scanner.

Would anyone be so kind to e-mail me a list of police, fire, emergency freqs. (and anything else that's interesting) for the Berkeley, CA area?

Thanks!
E. Park
epark@jps.net

4346. Pro 2041

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: ILK/Gunslinger <duhhh@nerd.com>
Message-ID: <34DD19FE.5F9C@nerd.com>
Source record: 171052

Its a 400 channel scanner, I was wondering are there any mods any of you know about? anyone?

4347. FS:RS PRO-46 Handheld w/Cell Mod.

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Gregg Fleishman <fleishman@mindsprng.com>
Message-ID: <6bj753$1p1@camel19.mindspring.com>
Source record: 171053
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale: Radio Shack PRO-46 Handheld Scanner w/Cell Mods. Very good condition w/o manual or clip.

$120.00, Shipping on You.

fleishman@mindspring.com

4348. Re: MaCkEy de LoOnY tOoN

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Brian Reed <kj7js@usa.net>
Message-ID: <34DD3644.4D75@usa.net>
Source record: 171054
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:
>
> allsafe <allsafe@netwit.com> wrote:
>
> > You've been questioned on your expertise, your
> > licensing status, your behaviour; even your lineage and species.
>
> There is no question about Mackey's lineage and species.
>
> He's descended from a long line of dung-eating lizards
> as a regressive, repressive, reprehensible reprobate.
>
> There is no lower of a life-form than His Imbecilic
> Idiocy Mackey.
>
> Look at it this way, the miserable wretch has a
> cleft palate, a harelip, a two-inch overbite, and
> buckteeth with a gap between 'em so wide you could
> drive a truck betwixt 'em.
>
> Not only that, but the idiot loves to show off in
> front of people by sucking a tennis ball through a
> garden hose. Some people say he can suck-start a
> Harley Davidson motorcycle.
>
> I personally saw him suck the chrome off a trailer
> hitch once. And now I hear he's working on sucking
> a basketball inside out thrugh the filler valve.
>
> Now do you understand?

Sounds like your kinda guy, Bill. Maybe you and Mackey should use the
alt.queers newsgroup or something.

4349. PRO-64 mods?

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: lraymond@slkc.uswest.net
Message-ID: <34DD4026.60F8@slkc.uswest.net>
Source record: 171055

I bought a PRO-64 recently and am curious to know if there are any modifications available for it.

Thanks
Mike

4350. Re: TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Harold Lines <nospam>
Message-ID: <6bjcr5$up4$1@news.goodnet.com>
Source record: 171056
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

Excelsior wrote in message <6bie0r$dcn@camel12.mindspring.com>...
>"Harold Lines" <nospam[hlines]@myemail.com[indirect.com]> wrote:
>>Wow! Only $15,850? I'll take three!
>>What a ridiculous ripoff. You can buy an Optoelectronics R11 for $399.00
>> - Harold
>You are not seriously suggesting that an R-11 is equivalent to an
>OSCOR unit, are you?
>Do you offer "debugging" services to your clients?
>Patrick McKee
>Excelsior Services, Inc.
>5337 College Avenue, Suite 745
>Oakland, CA 94618-1416
>510.595.0412
>Private Investigation, CA# 19123
>Covert Surveillance Equipment-
>Rental, Sales, Service

Patrick - I never claimed to be an expert, but fifteen thousand dollars
seems excessive for such a device. I don't have any clients.

- Harold

4351. Re: TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Harold Lines <nospam>
Message-ID: <6bjem3$12$1@news.goodnet.com>
Source record: 171057
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

Grant Hopper wrote in message ...
>It isn't nice or fair to slam James for offering a good deal to the group,
>I for one have found his advice to be very helpful in the past.

If fifteen thousand dollars is a good deal to you, then I must apologize. I have some small expertise in the area of radio receivers, and I don't know what this item is, but the price seemed excessive to me. I wasn't trying to slam anyone.

- Harold

4352. Re: Weather Satellite Pics

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34DD3F89.5440@icss.net>
Source record: 171058
Cross-posted to: rec.radio.amateur.space,rec.radio.shortwave,rec.radio.scanner

eddiek wrote:
>
> Hello all,
> I have recently gotten the bug to view weather satellite data as well as
> SSTV pics. I am looking for some advice. I have an ICOM R7000
> receiver, a BC895XLT, R/S discone ant. (discontinued one) and a
> telescoping antennea. I want to know the best antenna that would
> enable me to hear these transmissions. Do I need a steerable hi-gain
> antenea and a preamp? Do I need another receiver? I have tried to find
> the data transmissions, but no luck. I found many s/w packages and have
> downloaded them for evaluation, but I need the received data to try
> them. Any help would be appreciated, especially the appropriate freqs.
> Thanks,
> Eddiek

Eddie, why not try the HF fax first? It includes both weather charts
and satellite imagery. Your R7000 should work well with a wire antenna
(discone probably not enough), no preamp needed.
Go to: http://ourworld.compuserve.com/homepages/HFFAX/hf-fax.htm
for info, freqs, and such.
I used to use Navy NAM (Norfolk) while stateside. Big strong signal!
If you like it, and then want to try the weather satellites, that site
has information about that also.
For APT (low res data from the NOAA and Russian polar orbiters), if your
R7000 has a 40KHz bandpass selection (somewhat wider than narrow FM, yet
much narrower than wide FM) you could use that. Otherwise you might
have to get a specialized wefax receiver. A pre-amp might be required
depending on antenna gain and line loss.
If you go beyond APT, there are the GOES (geostationary) and NOAA AVHRR
(orbiter) ground stations that can be built. That is way beyond most
hobbyists means, but doable with the right amount of scrounging and
money. The fun part is using digital imaging techniques to bring out
nuances in the cloud/vapor data, or water bodies or vegetation.
What do you do at NRL? I am a former AF wxman, and used to work with
the Navy at JTWC/Nimitz Hill. I'm good at remote sensing and GIS, but
presently working hydrology for the Army corps of engineers.
Good luck,
Brian/N0iMD

4353. Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <c0a_9802071926@warpgate.com>
Source record: 171059

-=> Quoting Eric Oyen to All <=-

> I am looking for the frq for Area 51.
EO> Getting information about that facility is a lot harder
EO> than chewing on bullets.

You have to read publications like my Auto Club News to
learn anything about it. The magazine suggested a drive
along Nevada's UFO hightway. (I swear, that's the real
name of it.)

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4354. Relm HS-200 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Rayd8 <Rayd8@rocketmail.com>
Message-ID: <01bd3361$6717cfe0$8d3854a0@rayd8.x-net.net>
Source record: 171104

Know of any good mods or keypad codes for the HS-200.
Know where I can get a fitted case for one?
Thanks!

4355. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: drewnick@aol.com
Message-ID: <19980207014101.UAA17539@ladder02.news.aol.com>
Source record: 171105

> As an additional hint, yes wear the earpiece if you must, but security
>looks for one-ear types and pretty much ignores the walkman styles. If you
>need an adaptor for stereo to mono, or for 3/32 to 1/8, well we all know
>where
>the local R/S is, RIGHT? Ha ha. They have all the oddball stuff when noone
>else does.

I agree- don't look like you are doing anything suspicious, but do remember
that if they try to search your person or confiscate they must show a warrant.
BTW, how in the world would they be able to tell if he DID come back for some
reason and visit the park?
--
Drew T. Nichols, KE4DGB - drewnick@aol.com
ValueTech Web Hosting - http://www.valuetech.com
"150 MB Virtual Server for $29/mo with unlimited email addresses and full cgi!"

4356. Pro-60 & pro43 (the same)????

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980207022200.VAA04993@ladder03.news.aol.com>
Source record: 171106

is the Pro-60 built off the Pro-43?????
i seen some MODs that are the same for these Radios

4357. MEMPHIS SCANNERHEADS

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: mythter@aol.com
Message-ID: <19980207032000.WAA03461@ladder02.news.aol.com>
Source record: 171107

I would liek to contact Memphis area scanner buffs in order to compare notes and maybe even start a mailing list frequency exchange...If this sounds good, drop me a line and lets get something started. Let me know what kind of frequencies you would like to receive also..
thanks

larry r

4358. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: wcarc@itcanada.com
Message-ID: <34dc179f.6711175@news.itcanada.com>
Source record: 171108

Next time I go, I would just wear the one-ear piece design.
Piss on them if they (securuty) don't like it. You have just as much
a right to lisetn to your scanner as you do to walk on a sidewalk.
later
Mike

Feb 1998 01:41:24 GMT, drewnick@aol.com (Drewnick) wrote:

>> As an additional hint, yes wear the earpiece if you must, but security
>>looks for one-ear types and pretty much ignores the walkman styles. If you
>>need an adaptor for stereo to mono, or for 3/32 to 1/8, well we all know
>>where
>>the local R/S is, RIGHT? Ha ha. They have all the oddball stuff when noone
>>else does.
>
>
>I agree- don't look like you are doing anything suspicious, but do remember
>that if they try to search your person or confiscate they must show a warrant.
>BTW, how in the world would they be able to tell if he DID come back for some
>reason and visit the park?
>--
>Drew T. Nichols, KE4DGB - drewnick@aol.com
>ValueTech Web Hosting - http://www.valuetech.com
>"150 MB Virtual Server for $29/mo with unlimited email addresses and full cgi!"

4359. TRADE: BC235xlt for ???

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: outlaww <outlaww@usa.net>
Message-ID: <01bd3391$ea171e20$61a148a6@outlaww.SWBell.net>
Source record: 171109
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a Uniden Trunktracker with box, all manuals,
2nicad batt. paks,earphone,car cord and
charging cradle(charges 1 batt. pak + radio at the
same time)
Would like to trade for :
PRO 26 Mod.200-0506 or
PRO 34 with date code 2A4 or eariler or
PRO 39 with date code 2A4 or earlier or
PRO 43 with date code 2A4 or earlier & serial # must NOT
start with A.
Must be in excellent condition.
Trunktracker and accs. like new.
email or call toll free 1 800 220 7969

4360. FT: BC235xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: outlaww <outlaww@usa.net>
Message-ID: <01bd3394$d9b90680$61a148a6@outlaww.SWBell.net>
Source record: 171110

BC235xlt trunktracker (like new) and all accs. for:
PRO 26 or
PRO 34 or
PRO 39 or
PRO 43
email or call toll free 1 800 220 7969

4361. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6bgvn8$f9j$1@newsd-123.bryant.webtv.net>
Source record: 171111

The only difference between these two radios is the name on the front of them. They are both made by Uniden.
Dave

4362. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6bh06j$fa8$1@newsd-123.bryant.webtv.net>
Source record: 171112

I bought the service manual for my scanner from Radio Shack for a lot
less than the price of the extended warranty. When the salesperson asks
if I want the Extended warranty, I just tell them that I will purchase
the service manual and fix the thing myself if something goes wrong.
They usually reply "You can fix it yourself?" to which I reply "YES!"
and wind up getting the service manuals that most store employees do not
even know that they sell through RSU.
Dave

4363. Re: ??????????????? PRO-67 CELLULAR MODIFICATION ??????????????????????

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6bgvj2$f98$1@newsd-123.bryant.webtv.net>
Source record: 171113

It is legal to listen to cellular anywhere but the USA. After all, this is a worldwide group and laws that apply to the USA certainly do not apply to other sovereign nations!

4364. Re: Earn $$$'s With Scanners???

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6bh0jcfao1@newsd-123.bryant.webtv.net>
Source record: 171114

I thought it was illegal to derive personal gain from listening to communications. This is covered in the communications act of 1934! Maybe the feds should be after those type of companies instead of hounding people who listen to the airwaves solely as a hobby and not a profession!

4365. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6bh1hbfbt1@newsd-123.bryant.webtv.net>
Source record: 171115

Who the hell is going to enforce the law if I'm sitting at home listening to cell and cordless calls like I've done before the law even existed?? They have to know that I'm even listening and then only if somebody makes a complaint about it can anything be done. If I'm listening at home and nobody knows but me and I don't tell anybody about it, what can be done about it? NOTHING!!!! Unlike a lot of people, I can keep what I hear to myself.

4366. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6bh1tefce1@newsd-123.bryant.webtv.net>
Source record: 171116

Having a scanner that has cell and cordless freqs programmed into it is not illegal. Listening to the conversations is illegal IF AND ONLY IF it can be proved that one was indeed listening! The only admissable evidence that you were listening is if you couldn't keep your trap shut and told somebody else what you heard and they went to the feds saying that you were listening to cell or cordless calls.

4367. Re: TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Harold Lines <nospam>
Message-ID: <6bh49o$fd3$1@news.goodnet.com>
Source record: 171117
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

James M. Atkinson, Communications Engineer wrote in message ...
>Hello again,
> Buy an OSC-5000 Deluxe System from Granite Island Group
> for only $15,850 and get the SDM-42 External Spectrum
> Display Monitor and IF Output at no charge (a $1,635 value).
> (This offer expires at midnight on March 1, 1998)

Wow! Only $15,850? I'll take three!

What a ridiculous ripoff. You can buy an Optoelectronics R11 for $399.00

- Harold

4368. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980207083101.DAA12076@ladder02.news.aol.com>
Source record: 171118

Well, I am sure they have a picture record and are ALWAYS entitled to ask for picture ID as well. But really, it is a moronic thing to say they could be sued over this in any way, because they (and I quote) "Reserve the right to search any bag or container at any time for any reason." In both CA and FL, a pocket is considered to legaly be a container. So they've got ya comin' and goin'. They won't tolerate scanners mainly because of the risk of criminals using them tyo evade security. What I do is hook my headphones to the scanner in my jacket inside pocket, and have a wire plugged into a Walkman and then clipped short but tied into a buttonhole of my shirt. They have never looked at me twice!

Just my two cents worth.

4369. Re: New 2006 and Pro-43 for sale.

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980207090701.EAA14040@ladder02.news.aol.com>
Source record: 171119

>Subject: Re: New 2006 and Pro-43 for sale.
>From: Bill Eitner <kd6tas@earthlink.net>
>Date: Mon, May 4, 1998 10:43 EDT
>Message-id: <34DBD419.7048@earthlink.net>

>I've been looking for a 2000 series scanner for a friend.
>I can't find a price that's lower than $245 (and that was for a 2004). I felt that I could find one for $200. That hasn't been the case so far. If you know a source for $200 2006s--let me know.

People obviously can ask whatever they want, but anyone who spends more than $250 for a PRO2006 is an idiot and mainly interested in listening to cellular telephones, I'll bet.

Guy posted a PRO2006 here just yesterday asking for $200. Claimed it was in good condition. Probably gone by now though.

Max Innis

4370. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DC2843.4E2D@usa.net>
Source record: 171120

Why would you expect Compania to know where KX6** is or even CARE?

Please stay on topic, thing like that would be appropriate on
rec.radio.amateur.misc, NOT HERE.

Richard Kendrick wrote:
> You still haven't figured out where KX6LX is yet. It's probably because

4371. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DC2C88.5858@usa.net>
Source record: 171121

Eric Oyen wrote:

> So? Your point being? Incidently, I have known several "oldtimer" hams
> here in the Phoenix area that have had 10 callsign changes since th

So what is you point with this?

> 1? I hate to say it, but you really haven't lived then. Under the old
> rules, when you upgraded, the FCC issued you a new callsign. Those rules
> were still pretty much in force during the early 80's.

Obviously you don't understand, Richard has changed calls more recently
than the early 80's.

> Thank you for the "encouragement". John, to spite you, I will achieve my
> upgrade, then I will flaunt it in your face every time for that point on

Please do!!!!!!!!!!

> > MANY people have said that about YOU Eric. You are on level with
> > Drew Durrigan, K1MAN, & others.
> oh really? WHO are they john? You provide the list, as you have stated
> that "many others have said", etc. You name the names, John. If you
> can't do even this simple task, then anything else you have to say will

I'll do it this weekend, I just happen to have a 3 day weekend
approaching!

> And you *THINK* your is better?

Yes, by FAR. BTW- learn grammar, you should have said "your's", not
"your".

> I really don't care about my reputation,

That is obvious.

> Lets start with some simple facts which started you on this long and
> laborious trek that ended you up in here with nearly everyone hating

YES!!! It was Bill Cheek making BOGUS posts under the name of
"WinRadio" that started all this.

> you:
> 1. you mouthed off to a moderator in one fidonet group, thereby getting
> you banned from said group.

Yea, Bill Cheek! He was kicking about 2 or 3 people per day off that
group

at that time. Many people were upset at Bill for his behavior.

> 2. you then proceeded to harass others of that posting group that showed
> up elsewhere (and I was whitness to much of this)

Really! Who were the "others" that I harrassed?

> 3. those actions got you banned from yet another group (in this case,
> scannerradio) by Mr. Cheeck for actions YOU took.

Sorry, you already used that one. This one (#3) and your other example
(#1) were the SAME instance. I have only been kicked off of ONE
fido echo, that being "Scanradio" by Bill Cheek.

> 4. you then proceeded to take your gripes to the various newsgroups here
> in the internet by posting many (and varied) stories about who did what

No, infact YOU & Bill & a few others often bring up the Fidonet issue,
not me. I don't care to carry grudges but you & the others keep
wanting to bring up that crap from the past. Christ, I let it
go & just figure it was Bill acting like a BIG MAN when he thought
he had a little power, I don't carry the grudge against him for it.
So WHY do the rest of you keep wanting to bring up what he did?

> 5. you have altered key facts in an attempt to make you appear as the
> victim many times during the last 2 years in this (and other
> newsgroups).

Really! What "key facts" have I altered? Please be specific &
give details.

> 6. you have posted under other "aliases" in an attempt to discredit
> others or make it appear that you had a small (but vocal) following.

Really! What other "aliases" have I posted under & how do you prove
this?

(YOU have done this NOT ME & I have proof of it Eric!)

> 7. you continue to harass others that do not agree with your postings,
> even to the point of forging posts from them.

REALLY! What proof do you have that I have forged posts & how do you
prove this?

> 8. your actions of late have clearly demonstrated that you are not to be
> trusted.

This is true of YOU, NOT ME!

4372. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DC2E09.3564@usa.net>
Source record: 171122

Jeffrey Herman wrote:

> That's because you're a relatively new ham. Back in the days before
> you were licensed, when one upgraded from Novice, the FCC would
> issue a new call.

Or simply remove the "N" from their call in the NEW license.

> And when one moved out of his call area,
> the FCC would issue a new call. And if one wanted to operate
> portable, the FCC would issue a second call (your call sign
> was for your fixed station location, as indicated on your license).

True, however, you could maintain the old call for mobile purposes.

> in the matter. And when he moved to another call area, he also *had*
> to give up that call - no choice in the matter.

Not exactly true, he could maintain the old call for mobile purposes.

> You should consider studying a bit of history so you don't flame someone
> by mistake.

hehehe, I probably know more history than you! Let me ask you, what
happened to the advanced class licensees when the FCC eliminated that
license in the middle/late 1950's?

4373. Re: Richard Kendrick tries so squeeze out of his predicament!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DC2F0A.75CA@usa.net>
Source record: 171123

Richard Kendrick wrote:

> You won't even have to look it up. You made
> your empty threats over a year ago. So far, you haven't done anything
> to anyone remotely resembling a computer attack

That's because I never made a statement about a "computer attack".

> Remember that reference to Ozymandias? If you really

Why would I (or ANYONE) care about this?

Richard, the below was a FORGE, I did NOT write it. At that time
PACIFIER.COM did NOT carry rec.radio.scanner as a NG, they
only carried alt.radio.scanner.

hehehe, you have made a FOOL of yourself AGAIN!

> -----------
> Subject: Kiss my ass you assholes!
> From: John Mackey-KA0SSF <jmackey@pacifier.com>
> Date: 1996/10/27
> Message-ID: <3271B6F8.5F7E@pacifier.com>
> Newsgroups: rec.radio.scanner

4374. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DC2F58.F6A@usa.net>
Source record: 171124

The Cb Guy wrote:

> Compania, or should I say, John Mackey Jr., you are

No you should not say because I am not him or he is not me!

4375. Re: Back off, all you Mackey bashers!

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34dc1e67.7396859@nntp.ix.netcom.com>
Source record: 171125
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 06 Feb 1998 09:46:38 -0700, Eric Oyen <n7zzt@psn.net> wrote:

>Mrs., Mackey wrote:
>> First off, I'm John's mother, not his wife. I
>> don't know any woman out there dumb enough, uh,
>> I mean with the right qualities for my Johnny boy.
>>
>Pardon me, but I really don't believe that you are who you say you are.
>In fact, it is my opinion that you are in fact, John Mackey Himself
>trying to make us think that his mother is in here defending her
>offspring.

<SNIP>

It could be John Mackey trying to make us think that
he had a mother.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4376. Re: RS Pro-2041

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34dc1f35.7602993@nntp.ix.netcom.com>
Source record: 171126

On Thu, 05 Feb 1998 22:11:54 -0800, Sam Maynard <smaynard@home.com>
wrote:

>Hi Group,
>
>Please give me comments on this scanner. I see that RS has it on sale
>for about $160.
>
>Thanks,
>
>Sam

Radio Shack is closing them out. IMO, if you can find one for $160,
you should jump on it. RS was selling them for $180 in January and
I felt guilty about getting one so cheap then :)

The 2041 is the base version of the Pro-64 handheld and is capable
of uploading frequencies from a PC. There is much information
available about it online and several software programs also.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4377. Atlanta TRS.....

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: timinsm@aol.com
Message-ID: <19980207092701.EAA14927@ladder02.news.aol.com>
Source record: 171127

Hello all. I am having a hard time finding the exact frequencies used for City of Atlanta's trunked radio system. I have read all 3 Trunktracker sites and the 2 local scanning pages. All list different set of frequencies used in the system, Anyone know which is current. And which page has the best(accurate) ID list.

Thanks in advance.

Tim

4378. R/S service manuals

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Brian McDaniel <bridog@gr.cc.wa.us>
Message-ID: <34DC34F2.1945A76@gr.cc.wa.us>
Source record: 171128

Hi All:
I was wondering if anyone has a scanned a 2006 service manual that I could down load. If R/S won't sell them I guess they wouldn't miss the $$ anyway.
L8R, Bri. :)

4379. Please help if you can!

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Rob Sutherland <rasuther@acs.ucalgary.ca>
Message-ID: <6bhc6v$ipa@ds2.acs.ucalgary.ca>
Source record: 171129

Hi I bought this used scanner awhile back.....Trying to figure it out because I got no instruction manual with it. The name of the company is NetSet it has a number on it which I think is it's model type. The number is PR0-49. If you own something like it perhaps you can help me with it. I am mostly trying to figure out what all the buttons due....There are the following

keylock: Which I think means that you cannot enter a frequency
scan: obvious
manual: obvious
lockout: not quite sure
review: reviews channel frequency
wx: weather channel
then there is the number pad but I also don't get what the E is for...I think it is for enter. and under the period in white writing is clear...How do I use the clear function?

If anyone can help me or better yet get me a photo-copy of the instruction book I would love it.

Thanks
Rob Sutherland

4380. Re: R/S service manuals

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6bhk68$53j$1@alice.walrus.com>
Source record: 171130

Brian McDaniel (bridog@gr.cc.wa.us) wrote:
: Hi All:
: I was wondering if anyone has a scanned a 2006 service manual that I
: could down load. If R/S won't sell them I guess they wouldn't miss the
: $$ anyway.
: L8R, Bri. :)

Tandy still sells the 2006 manual-although it is sometimes back-ordered.
The only manuals they won't sell are the very latest ones.
(like the PRO-90, for example).
All others are available.
There was a period of a few months when they stopped selling all manuals
for 800 Mhz capaible units though.
The only bad thing about the above-when they starting selling the manuals
again, they raised the prices for them :-(

4381. Las Vegas Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Dick Hale <rhale@neo.lrun.com>
Message-ID: <6bhkrjibv1@akron5.neo.lrun.com>
Source record: 171131

Hello: Iam looking for info on freqs to scan in Vegas... Anyone got'em ?

Please pass to w8akr@qsl.net

Thanks..

4382. NASCAR Freqs'

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Dick Hale <rhale@neo.lrun.com>
Message-ID: <6bhkv8ikd1@akron5.neo.lrun.com>
Source record: 171132

Hello: If you need the team frequencies for NASCAR... try

http://home.neo.lrun.com/earnhardt

Thanks.

4383. Re: TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: RCSO Communications <msmith.rcso@mailexcite.com>
Message-ID: <uisHu28M9GA.253@upnetnews02.moswest.msn.net>
Source record: 171133
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

Harold Lines wrote in message <6bh49o$fd3$1@news.goodnet.com>...
>James M. Atkinson, Communications Engineer wrote in message ...
>>Hello again,
>> Buy an OSC-5000 Deluxe System from Granite Island Group
>> for only $15,850 and get the SDM-42 External Spectrum
>> Display Monitor and IF Output at no charge (a $1,635 value).
>> (This offer expires at midnight on March 1, 1998)
>
>
>Wow! Only $15,850? I'll take three!
>
>What a ridiculous ripoff. You can buy an Optoelectronics R11 for $399.00
>
> - Harold
>

But Harold the optoelectronics unit doesn't offer the array of controls or a TV like display that looks real expensive. Of course there are other less expensive units or even combinations of units that can be just as effective -except they aren't priced nearly in the same ballpark as "professional" equipment.

Even in the professional equipment category there are less expensive options. I think Hewlett Packard makes several versions of what they refer to as a "communications service monitor" which is something of a combination unit with receiver, Frequency counter, deviation meter (in case you care whether the transmitter is staying within legal specifications) and spectrum monitor. But they range in price from 10,000 to 40,000 dollars.

But for price comparison purposes ICOM makes a general coverage receiver with a built in spectrum display for right around 3000 dollars and they have a transceiver version for around 5000 dollars (in case you happen to be a licensed ham radio operator you could have it for work or play....)

Unfortunately I haven't heard of too many companies putting out linear junction detectors on the cheap side. Which means you might not have much luck locating anything thats dead or dormant (anything electronic based with a dead battery or thats meant to only transmit periodically).

On the other hand certain passive eavesdropping technologies have gotten cheap enough for the masses. Check out Information Unlimited Inc in the back of any electronics magazine or on the web. They have a laser system you can build from plans or a kit. I think this unit or something similar was featured in Radio Electronics or Electronics Today or some such rag.

Like any technical field you almost have to be exposed to it constantly to keep up with the latest and greatest. SOme of the concepts never change but the smallest size possible sure has.

4384. Re: ??????????????? PRO-67 CELLULAR MODIFICATION

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19980207135100.IAA27493@ladder02.news.aol.com>
Source record: 171134

IT IS ILLEGAL TO MONITOR SOMEONES PHONE CALL WITHOUT THEIR KNOWLEDGE (CELLULAR OR OTHERWISE) IN MANY COUNTRIES INCLUDING ENGLAND AND THE USA, THE DIFFERENCE IS THAT MOST OTHER COUNTRIES DID NOT REQUIRE ANY "BLOCKS" OR OTHER REGS ON SCANNERS, SO YOU CAN STILL PURCHASE A"CELL" SCANNER THERE.

4385. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34de6a38.1739643@news.det.ameritech.net>
Source record: 171135

On Sat, 07 Feb 1998 08:14:30 GMT, wcarc@itcanada.com (M. Iszak) wrote:

>Next time I go, I would just wear the one-ear piece design.
>Piss on them if they (securuty) don't like it. You have just as much
>a right to lisetn to your scanner as you do to walk on a sidewalk.
>later
>Mike
>
Wrong...when you enter their grounds, you are subject to their rules.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

4386. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34e06a7f.1810054@news.det.ameritech.net>
Source record: 171136

On Sat, 07 Feb 1998 01:54:32 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>The Cb Guy wrote:
>
>> Compania, or should I say, John Mackey Jr., you are
>
>No you should not say because I am not him or he is not me!

I said with a grin , while swinging from trees.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

4387. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Eo0G9t.72D@freenet.buffalo.edu>
Source record: 171137

But Johnnie; YOU were the one making a big f***ing deal about amateur
callsigns! And in a *scanner* newsgroup, of all things. Can't YOU stay on
topic?

On Sat, 7 Feb 1998, John Mackey -- KA0SSF wrote:

> Why would you expect Compania to know where KX6** is or even CARE?
>
> Please stay on topic, thing like that would be appropriate on
> rec.radio.amateur.misc, NOT HERE.
>
>
> Richard Kendrick wrote:
> > You still haven't figured out where KX6LX is yet. It's probably because
>
>
>
>

There's no point taking life too seriously;
you'll never get out of it alive anyway...

4388. Relm HS-200 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.81959.2433@channel1.com>
Source record: 171138

R>Know of any good mods or keypad codes for the HS-200.

I haven't found any yet.

R>Know where I can get a fitted case for one?

Try Scanner World (www.scannerworld.com) or Grove (www.grove.net). They
both have cases in the $25.00-30.00 range.

Gary

* CMPQwk 1.42 129 *I am Pentium of Borg...division is Futile...you will be Approximated

4389. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.81960.2433@channel1.com>
Source record: 171139

They
V>won't tolerate scanners mainly because of the risk of criminals using
V>them tyo evade security.

If you think Disney is strict, try bringing a scanner into a Casino!

BTW, considering what a ticket to Disney costs, why would you waste time
with your scanner? There is an awful lot to do there.

Gary

* CMPQwk 1.42 129 *Apathists of the world...ahh, forget it.

4390. Re: Relm HS-200 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: FCC-5-0-2@webtv.net
Message-ID: <6bhtthfpo1@newsd-122.bryant.webtv.net>
Source record: 171140

I have a relm hs200 and I can't find the best place to get the image freqs. for cel. I know the scanner is a duel conversion but the image freqs. are not found on it like on some of the other duel conversion units.

S.E. MONITOR (CB)
We hear it all !

4391. Re: Bearcat235 trunk tracker vs the Pro 91 from RS

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980207160901.LAA13935@ladder02.news.aol.com>
Source record: 171141

Good job Dave.!! I thought this matter was resolved when I told you people that warranties are for smart buyers. Some people have the know how to fix some problems with scanners, but not everything. People that don't buy warranties are the same jerks that drive without auto insurance and make rates for all of us law abiding people outrageous (and cost the gov't millions in medical expenses for people injured in wrecks and have no health insuranc to pay the bill). Again, no matter which product you buy (eventhough the RS Pro-90 is the better value), get a warranty and save the hasle down the road (or send your unit to Dave, I'm sure he backs his work with a WARRANTY). End on this subject. No RE: replies necessary.

4392. Re: Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: xwing1124@aol.com
Message-ID: <19980207161500.LAA25529@ladder03.news.aol.com>
Source record: 171142

freqs for orange co, ca-policeand fire anybody got a list ?
tried fcc search was not succesfull.
thanks!

4393. Grove CVR4 Scanverter FFFFOOORRR SSSSAAAALLLLEEE

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd33e4$35c365c0$416384a9@bmw540.idt.net>
Source record: 171143
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

The Grove CVR4 Scanverter converts 225-400Mhz(military frequencies) to 118-136Mhz on any scanner.

The unit is in mint condition and more or less a hand held unit vs a base unit.

Price $50 plus $3 shipping. Money order or C.O.D. only.

If interested, email: bmw540@idt.net

4394. Grove CVR4 Scanverter FFFFOOORRR SSSSAAAALLLLEEE

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd33e5$022ef0c0$416384a9@bmw540.idt.net>
Source record: 171144
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

The Grove CVR4 Scanverter converts 225-400Mhz(military frequencies) to 118-136Mhz on any scanner.

The unit is in mint condition and more or less a hand held unit vs a base unit.

Price $50 plus $3 shipping. Money order or C.O.D. only.

If interested, email: bmw540@idt.net

4395. Grove CVR4 Scanverter FFFFOOORRR SSSSAAAALLLLEEE

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd33e5$2cce8020$416384a9@bmw540.idt.net>
Source record: 171145
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

The Grove CVR4 Scanverter converts 225-400Mhz(military frequencies) to 118-136Mhz on any scanner.

The unit is in mint condition and more or less a hand held unit vs a base unit.

Price $50 plus $3 shipping. Money order or C.O.D. only.

If interested, email: bmw540@idt.net

4396. IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd33e6$12d22ae0$416384a9@bmw540.idt.net>
Source record: 171146
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

I have an ICOM IC-R7100 wideband receiver for sale
$900 is the asking price as is.
Unit used very little.
If interested e-mail to address in header.
If inerested, a new superconverterII from GRE America, Inc. can be included
for
$125 shipping would be from N.Y.

4397. IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd33e6$9bbb9b20$416384a9@bmw540.idt.net>
Source record: 171147
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

I have an ICOM IC-R7100 wideband receiver for sale
$900 is the asking price as is.
Unit used very little.
If interested e-mail to address in header.
If inerested, a new superconverterII from GRE America, Inc. can be included
for
$125 shipping would be from N.Y.

4398. Re: New MDTW1234 update of MDTSTUFF

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-ZRgkCuwSwRmt@slip-32-100-186-44.tx.us.ibm.net>
Source record: 171148
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I don't remember where but I think it was geocities.

Charles

To reply, remove the "x" in my address

4399. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: jonathan@core.dumped.org
Message-ID: <slrn6dp4dq.524.jonathan@core.dumped.org>
Source record: 171149

In article <19980207014101.UAA17539@ladder02.news.aol.com>, Drewnick wrote:
>
>I agree- don't look like you are doing anything suspicious, but do remember
>that if they try to search your person or confiscate they must show a warrant.
>BTW, how in the world would they be able to tell if he DID come back for some
>reason and visit the park?

They really wont be able to, but if one of those security guards that did
whatever to him spotted him in Disney * again, then they can arrest him
and put him in Disney Jail (?).

--
Jonathan Bobin All flames redirected to /dev/null.
jonathan@core.dumped.org Whoops, its full already.
http://www.dumped.org

4400. Re: R/S Scanner Manuals 'banned'

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: "Donnie V. Savage" <dsavage@nospam.employees.org>
Message-ID: <34DC9442.F70DCC9C@nospam.employees.org>
Source record: 171150

I missed the start of this thread so not sure what was said, but
I know at least some of the manual are available as I just bought
manual for the Pro-26 and Pro-64 scanners via the 1800 number I
got off the Radio Shack web page.

-donnie

Noobody wrote:
>
> >Subject: Re: R/S Scanner Manuals 'banned'
>
> > Now Radio Shack looks stupid and has ticked
> >off a lot of customers, so they're blaming it all on the Feds.
>
> Nothing new there !!!!!!! The manuals were probably way over their heads...
> Noobody@aol.com
> Happy Scanning...
> FYI - I monitor the following:
> Pro2004, Pro2032, Pro39, BC2500XLT

4401. PCR-1000 Price in Tokyo??

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: n2ss@pipeline.com
Message-ID: <34dc98eb.49055167@news.pipeline.com>
Source record: 171151

Will be making one of my regular trips to Tokyo in a couple of weeks.
Anyone know current price of PCR-1000 in the Akihabara shops? Thanks,
Tony

4402. Re: Scanning Programs

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Bandit <oh-my-god@goplay.com>
Message-ID: <6bhpq3$69k9@kirk.tinet.ie>
Source record: 171152
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

POCSAG

Post
Office
Code
Standard
Advisory
Group

decodes pagers (sorry, I cant remember the URL, but search for POCSAG and
its easily enough found, and is fun too)

4403. Re: Need Hospital Heliocopter Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-XUDmGE56Lck3@slip-32-100-186-123.tx.us.ibm.net>
Source record: 171153

PMJI, but would you know the freqs for the Houston Police Department helicopter force?

Thanks.

Charles

To reply, remove the "x" in my address

4404. FS: Uniden 220 XLT $120 ppd. shipped

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: aa186@freenet.akron.oh.us
Message-ID: <Eo0t4E.EL1@freenet.akron.oh.us>
Source record: 171154

Uniden 220 xlt for sale:

* Nice, clean condition with no scratches, dirt, etc.

* Features Turbo Search, Data Skip, and notifies you if you try to
store the same frequency twice on two different channels (nice feature).

* 200 channels, 800 Mhz (cell images aren't the clearest), double
conversion, limit search, numeric battery power indicator

* Comes with duck, belt clip, battery pack, and charger/adaptor
(no box, no docs)

* $120 shipped (prepaid) continental U.S.

Please reply to me directly at
aa186@acorn.net

as I don't read this group every day

Michael

--
2

4405. low enforcment

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: elhan@rafael.co.il
Message-ID: <886875043.1775828997@dejanews.com>
Source record: 171155

hello !

iam planning a toure in the us to find out public safty org. especialy

police that are using mdt to control vehicles.

i would appriciate any info.

thanks in advance

ehud

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4406. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: cgallo@spacelab.net
Message-ID: <34dede0f.351580596@news.mxol.com>
Source record: 171156

Mike,
Yes, the airwaves ARE public, BUT Disney's grounds are not.
One private property, so long as the owner is not violating any law,
they can pretty much do what they want. If that is saying "You can't
use a scanner on our property", they can do that. They can't stop you
from listening from OFF their property. Heck, if they told everyone
that they had to strip naked to walk around, or they would have to
leave, they could do that - they just have to give you that choice, Do
XXX or leave. That is what a trespass warning is.

On 6 Feb 1998 00:40:01 GMT, "mike109" <mike109@gte.net> wrote:

<snip>Aren;t the airwaves
>public? <snip>

4407. Re: PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: donq@nospam.net
Message-ID: <34dcaf90.19705720@news.min.net>
Source record: 171157
Body handling: HTML body converted to readable text

I found the following on DejaNews http://www.dejanews.com

On 5 Feb 98 00:56:08 GMT, "Dale Wentz" wrote:

>Icom lost a sale to me, by not publishing the commands for the little rig.
>I have been working
>on automating my shack via the computer, but am running on a Linux system.
>I am also creating
>software to controll all the rigs on a small portable computer, that does
>not run windows. Will have to
>look elsewhere for the 4 receivers I will be needing.
>
>73's and type at ya later, de kb9jja/dale
>
>
>Larry Kayser wrote in article
><34D7BDC9.D13A9BEF@rideau.net>...
>> Does anyone know if ICOM has published a programming manual so that one
>> could program a really good set of functions for this radio?
>>
>> Larry
>> VA3LK
>>
>> kayser@rideau.net
>>
>>

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Text Only Help

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Subject: Icom PCR-1000 Commands: The List So Far
From: jcwren@atlanta.com (John Wren)
Date: 1997/12/22
Message-ID: <34ab79cb.145042590@nntp.atlanta.com>
Newsgroups: rec.radio.amateur.misc,alt.radio.scanner,rec.radio.amateur.scanner,rec.radio.amateur.equipment
[More Headers]

For those of you who want to write your own applications to control the ICOM PCR-1000, here's a little help. This is what I've decoded so far:

Version 1.00
12/21/97
John "Chris" Wren, KD4DTS
jcwren@atlanta.com

Assuming that you've started by turning on power to the radio, the radio comes up at 9600 baud, and continually sends H100<cr><lf>. This indicates the radio is alive, but "off". An application should then send H101<cr><lf> to the radio to turn it on (DTR also needs to be asserted). The radio will then reply with "G00". There may be some action regarding the control lines (RTS, CTS, DSR) here, but I didn't record that. The ICOM application then sends G105, which sets the serial port rate to 38400. At that point, you're ready to rock'n'roll. You'll need to set the volume and squelch before you'll hear anything.

Sending commands to the radio is not time critical. If you have a terminal program connected to the radio, you can do most of this by hand. Note that most commands need to be terminated with a <cr><lf>.

I don't guarantee the accuracy, but I feel pretty good about what's here. There are a couple of commands that I have no idea what they do. Some of the commands allow interrogation of parameters, such as the GE? and GD?. These always return the same value, and may say something about what country the radio is configured for.

I don't see any command that gives away what version of the
firmware you have. That would be a nice one to find (of course, there
will only ever be one release, because if there was a bug (and Icom
never ships radios with bugs in the) it would be a feature, and
couldn't be changed.

There are a couple of commands that I have at work that I will
add to this list. They dump some values that seem to have something
to do with the band-scope functions. When I get around to picking
those up and checking them out a little further, I'll post a revised
list.

There are 4 surface mount resistors in the radio, near the one
corner. We replaced these with 4 DIP switches in an attempt to figure
out if the cellular block could be defeated. To date, no success.
There are diode packs on the other side of the processor that might do
something, but the person I borrowed the radio from was paranoid
enough about the change with the resistors. Anyways, I don't have the
results of interrogating any registers with the DIP switches in other
than the default position.

All parameters are hex values, but are sent as ASCII. I.e.
(from the chart below), J40 is the volume register. It requires that
2 bytes follow, which are value to set the volume to. 0x00 is the
lowest volume, and is sent as ASCII-0, ASCII-0, not <0x00><0x00>.
0x7f is the midpoint (in theory. It's non-linear), and is sent as
ASCII-7, ASCII-F.

Power H1xx
00 = off
01 = on
H100 is sent whenever the radio is off

Power Inquiry H1?
returns 00 if off
returns 01 if on

Results G0xx
returns 0x00 if command good
returns 0x01 if command bad (seemingly)

Baud Rate G1xx
00 = 300
01 = 1200
02 = 4800
03 = 9600
04 = 19200
05 = 38400

Signal Meter G3xx
0x00 = off (does not require LF)
0x01 = on
0x02 = numbers sent as binary
0x03 = on, numbers sent as binary

Signal Meter I1?
returns 0x00 - 0xff

Volume J40xx
xx is 0x00 - 0xff

Squelch J41xx
xx is 0x00 - 0xff

IF Shift J43xx
xx is 0x00 - 0xff

AGC J45xx
0x00 = off
0x01 = on

Noise Blanker J46xx
0x00 = off
0x01 = on

Attenuator J47xx
0x00 = off
0x01 = on

VSC J50xx
0x00 = off
0x01 = on

Tone J51xx
0x00 = off
0x01 = on

Frequency K0fffffffffmmFF
fffffffff is frequency
mm is mode
00 = LSB
01 = USB
02 = AM
03 = CW
04 = (possible RTTY? Nothing sets this value)
05 = NFM
06 = WFM
FF is filter
00 = 3K
01 = 6K
02 = 15K
03 = 50K
04 = 230K

Unknown Commands
I0?
I2?
I3?
G2?

G4?
GE?
GD?

John "Chris" Wren, KD4DTS
jcwren@atlanta.com
770-945-8288 (H)
770-840-9200 x2417 (W)

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Subject: Correction to: Icom PCR-1000 Commands: The List So Far
From: jcwren@atlanta.com (John "Chris" Wren)
Date: 1997/12/27
Message-ID: <350a4725.590847443@nntp.atlanta.com>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc
[More Headers]

I see I made an error in explaining the frequency setting
command of the PCR-1000. The correction version of the full command
list will have this corrected, but here's the deal.

I left out the trailing '00' on the command. This is
obviously a parameter of some kind, but I'm not sure what it does.
The control software always seems to send a '00' here, and that works.
I haven't tried other values to see what the impact might be.

Thanks to the folks who found this who tried it, found it
didn't work, and asked me why.

Frequency K0fffffffffmmFFXX
fffffffff is frequency
mm is mode
00 = LSB
01 = USB
02 = AM
03 = CW
04 = (possible RTTY? Nothing sets this value)
05 = NFM
06 = WFM
FF is filter
00 = 3K
01 = 6K
02 = 15K
03 = 50K
04 = 230K
XX is an unknown function but is always '00'
00 = ?

John "Chris" Wren, KD4DTS
jcwren@atlanta.com
770-945-8288 (H)
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4408. chicago area talk group ID

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Steve Dominiak <sdomin3@uic.edu>
Message-ID: <34DCA987.14F3E2AC@uic.edu>
Source record: 171158
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner

For all you Chicago area scanners out there who can pick up this system
on their trunktrackers:

System: Chicago, City of
County: Cook
Type: II
Users: Police, possibly other city agencies

Frequencies:
856.9375 857.9375 858.9375 859.9375 860.9375

865.8875 854.9125 865.9875

Check out the talk group ID 41216
There has been some great activity on this channel especially at night
including a couple of interesting stakeouts and a pretty good car chase.

Steve
sdomin3@uic.edu

4409. Re: PCR1000 - pcr1000.html (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: donq@min.net
Message-ID: <34ddb1d4.20285178@news.min.net>
Source record: 171159
Body handling: HTML body converted to readable text

Something I found on DejaNews
/yamir

On Tue, 03 Feb 1998 20:00:58 -0500, Larry Kayser
wrote:

>Does anyone know if ICOM has published a programming manual so that one
>could program a really good set of functions for this radio?
>
>Larry
>VA3LK
>
>kayser@rideau.net

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Subject: Correction to: Icom PCR-1000 Commands: The List So Far
From: jcwren@atlanta.com (John "Chris" Wren)
Date: 1997/12/27
Message-ID: <350a4725.590847443@nntp.atlanta.com>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc
[More Headers]

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03 = 50K
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XX is an unknown function but is always '00'
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loss, or $500, whichever is greater, for EACH violation.

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4410. BC895 COMPUTER CONROL INFO NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: kcta2@aol.com
Message-ID: <19980207191200.OAA20757@ladder03.news.aol.com>
Source record: 171160

I'm interested in connecting my TrunkTracker to my computer but don't know exactly what's involved, other than through the serial port on the computer. Are there kits with instructions or do I have to build from scratch my own patch? If I do have to build my own, where is this information available?

Thanks

4411. SAN FRANCISCO BAY AREA SCANNERS DISCUSSION FORUM OPENS

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: SF BAY AREA SCANNER FORUM <owner-bayscan@hp.ipnetwork.com>
Message-ID: <34DCB8AA.26D8@hp.ipnetwork.com>
Source record: 171161
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

BAYSCAN is a new email discussion forum open to scanner enthusiasts from the San Francisco Bay Area. If you would like to subscribe to this discussion forum, please send an email to:

lyris@hp.ipnetwork.com

In message area of email put:

subscribe bayscan YOURNAMEHERE

If you know of other Bay Area scanner enthusiasts who may enjoy this forum, please share this information with them.

Thank you for your interest.

BAYSCAN Forum Moderator
http://www.ipn.net/bayscanforum.htm

4412. Re: Back off, all you Mackey bashers!

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dcb7ae.57696979@news2.cts.com>
Source record: 171162

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

geovet@ix.netcom.com (George Vetterle) wrote:

> It could be John Mackey trying to make us think that
> he had a mother.

....the closest thing to which would be a gangrenous
sewer rat or a lice-infested dung beetle, perhaps....

4413. Re: PCR-1000 Price in Tokyo??

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: John Black <73422.321@compuserve.com>
Message-ID: <34DCAA71.4100@compuserve.com>
Source record: 171163

39,000 yen is one price I saw.

John

4414. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34deb8ac.57951457@news2.cts.com>
Source record: 171164

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> The Cb Guy wrote:
>
> > Compania, or should I say, John Mackey Jr., you are
>
> No you should not say because I am not him or he is not me!

Or?

Which one, shitferbrains?

Looks like another Freudian slip, you bucktoothed ignoramus.

4415. Re: TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: excelsior2@mindspring.com
Message-ID: <6bie0r$dcn@camel12.mindspring.com>
Source record: 171165
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

"Harold Lines" <nospam[hlines]@myemail.com[indirect.com]> wrote:

>Wow! Only $15,850? I'll take three!

>What a ridiculous ripoff. You can buy an Optoelectronics R11 for $399.00

> - Harold

You are not seriously suggesting that an R-11 is equivalent to an
OSCOR unit, are you?

Do you offer "debugging" services to your clients?

Patrick McKee
Excelsior Services, Inc.
5337 College Avenue, Suite 745
Oakland, CA 94618-1416
510.595.0412

Private Investigation, CA# 19123
Covert Surveillance Equipment-
Rental, Sales, Service

4416. AOR STAR

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <6bid73$bbs@news.acmenet.net>
Source record: 171166
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is there such a rig as the AOR STAR ?
There is someone selling it in a local paper and I would like
a little background on it.
I have never come across this radio
I guess it has 500 channels, triple conversion unblocked.....
I can seem to find anything on this monster.
If anyone can help please e-mail
Thanks in advance,
Eddie Kosloski
scanist@acmenet.net

4417. Re: Keep Cheek and Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ddb847.57850764@news2.cts.com>
Source record: 171167

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> The two statements below are the ONLY intelligent statements I
> have ever seen you make, Richard! I agree with you completely!

THAT is the stupidest statement you've made yet, Smacksie.

Unintelligent life forms, such as yourself, cannot
possibly recognize intelligence.

You're faking it again, snotwad.

4418. 890XLT Bearcat Scanner Mods

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Carl Lassanske <n9jxb@wirural.net>
Message-ID: <34DCBDE2.57417A5@wirural.net>
Source record: 171168

I have an 890XLT Bearcat Scanner which I'm told is modifiable for the 800 band frequencies. I found the following instructions but I need clarification on steps 7 and 8.

BC890XLT-800MHZ FULL RESTORE

1. REMOVE ALL CABINET SCREWS.
2. REMOVE 4 FACE PLATE SCREWS AND 1 BRACKET SCREW AT CENTER OF MAIN BOARD.
3. CAREFULLY DEPRESS THE OUTSIDE EDGES OF FACEPLATE SHIELD AND TILT DOWN.
4. UNPLUG J4 AND J5 AND RIBBON CONNECTORS J501 J502 AND J503.
5. REMOVE FACEPLATE AND LOGIC BOARD.
6. POSITION BOARD SO MICROPROSSOE CHIP IS ON LEFT AND MEMORY BATTERY ON RIGHT.
7. LOCATE THE 3 CHIP RESISTORS AT CHIPS UPPER RIGHT..MARKED 104 AND CAREFULLY DESOLDER.
8. INSTALL THE CHIP RESISTOR AT THE 2 EMPTY PADS CLOSEST TO MEMORY BATTERY.
9. REASSEMBLE CAREFULLY IN REVERSE ORDER.
10. TEST BY ENTERING FREQ. AROUND 870 MHZ.

If anyone has attempted this modification or has additional knowledge on what to do and what not to do, I would appreciate hearing from you.

Carl

4419. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dfb926.58073932@news2.cts.com>
Source record: 171169

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"John T. Arthur" <cc732@freenet.buffalo.edu> wrote:

>
> But Johnnie; YOU were the one making a big f***ing deal about amateur
> callsigns! And in a *scanner* newsgroup, of all things. Can't YOU stay on
> topic?

Ol' Smacksie hasn't the faintest idea of "topic". He
had no idea of it two years ago when I kicked his ass
off FidoNet for insolence and insistence on off-topic.

He has no clue of it even now.

4420. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e2bc12.58821869@news2.cts.com>
Source record: 171170

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > you failed to comprehend my answer.
>
> That is becaue you never gave one, you mearly gave a lot of
> gobbley-gook trying to side-step the question & hope we would
> forget about it. Again Bill, PLEASE ANSWER THE QUESTION.

I did. You failed to comprehend the answer. THAT
is your personal problem .... just as your incontinence
is your personal problem. I can't help you with those
kinds of difficulties.

> > Now what? Why do you stand there with one finger
> > in your mouth and another up your arse, waiting for

> Gosh Bill, try something NEW, you have used the above so often
> you have worn it out.

Truth never wears out, Smacksie-baby. Now kindly take your
head out before you fart and blow your skull vacuum to
Kingdom Come.

It is said that nature abhors a vacuum. You are the exception.

4421. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e1bb80.58675910@news2.cts.com>
Source record: 171171

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> 1. At least I am not afraid to give my real identity on this NG

You call yourself an "identity"? You've got to be kidding.

>
> 2. You have called me a liar, how do you support that claim to prove I
> have lied?

Some things are prima facie. Like your disdain of and loathing
for Truth. Proof isn't necessary....unless you care to prove
you tell the truth every times something spews from your jaws.

4422. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e0ba27.58330391@news2.cts.com>
Source record: 171172

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > > Would you like me to post some comments others have made which
> > > state so?
> >
> > Yeah ri--ght, from the likes of that snotball Boe,
> > and other ilk of his and your sorts? Ri--ght.
>
> Read them & Weep BILLY!!!
> See below!

> From: tvine@teleport.com (PjB)
> From: <hduff@hcol.humberc.on.ca>
> From: <hduff@hcol.humberc.on.ca>
> From: flatted5th@aol.com (Flatted5th)
> From: saturn@airmail.net (Dave Smith)
> From: tvine@teleport.com (PjB)
> From: charles@pbu60.rhesys.mb.ca (Charles Mikelson)
> From: proscan782@aol.com (PROSCAN782)

Ha ha ha ha ha ha! Look at the "creme de la creme" you just
quoted from! Ha ha ha ha ha ha.....

For one, Mr. Duff and I have resolved our differences. Extract him.
That leaves two from Peter Breath Boe and one from Fatted5th, both
well known hybrid mixtures of snot, shit, and puke. The other
three are unknowns.

What's your point, Fecal Breath ? Was this a demo of your
magnificent intelligence, per chance?

4423. Re: RS Pro-2041

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e3bd11.59076749@news2.cts.com>
Source record: 171173

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Sam Maynard <smaynard@home.com> wrote:

> Hi Group,
>
> Please give me comments on this scanner. I see that RS has it on sale
> for about $160.

It's a very good quality scanner that can also
be programmed by a computer. Cost to do that
is next to nothing.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4424. Clamshell pack for BC200xlt?

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Stephen Meredith <smeredith@hotmail.com>
Message-ID: <6bieee$ep5@masters0.InterNex.Net>
Source record: 171174

I'm looking for a clamshell alkaline battery holder for the Bearcat 200 xlt.
Can anybody suggest where to buy such an animal?

4425. Re: NEED HELP WITH BC895 TRUNKTRACKER

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Tom Evans <zztomevans@gate.net>
Message-ID: <01bd3403$c83fe9e0$64451d81@spectre>
Source record: 171175

Pascal <p_lemay@videotron.ca> wrote in article
<34D91848.9026ED8A@videotron.ca>...
> Hi! i've made my own cable for controling my bc895 with my computer, It
> is working ok it scan, goes manual etc... the problem is when i want to
> download the freqs in my scaner it will download but all freqs are
> 0.000, just like if i didn't had some freqs programed but i have 240
> Freqs in my scanner.
> don't know what to do.
> Thanks for your help!
> Pascal
>
>

I assume that your cable is OK based on your message, at least for sending
commands.
Have you checked it for receiving commands?

An easy way to check is to use any communications package.
For Win31, use Terminal, for 95,NT use HyperTerminal.

Set the appropriate COM port to 9600,N,8,1,No flow control,TTY
Emulation,Echo locally typed characters, append line feeds to incoming
carriage returns, and make sure your radio is in Remote mode.

To check your frequencies on the radio, type the command:
MAnnn<enter>
Replace the nnn with a channel number (e.g. Channel 1 would be MA001)
"MA" must be capitalized.
When you press Enter, the response should be:
C001 Fnnnnnnnn TF DF LN AF RF N00

The "Fnnnnnnnn" will be the frequency of that channel
DF/DN = Delay oFf/oN
LF/LN = Lockout oFf/oN
RF/RN = Line mode oFf/oN

I don't know what the TF/TN, AF/AN, Nnn mean. Yet.

4426. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3406$481f4960$43dd0ad0@default>
Source record: 171176
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mackey Mouse, Ya You Dipshit!
Is that the Best you can do? Digging up crap that you started years ago,
then picking out a few that YOU selected to post???? Look at the dates for
Gauds sake. Do they all have 1996???
Look around Mighty Mouth at what`s goin` round `bout YOU, THIS YEAR.

Hey Look, If you can`t read what`s before you, Have someone else read
ALL of the post on this ng to you.
You need to get the whole story, And a life. Now, go away little boy,
you`re a sorry waste of human skin.
Charlie

John Mackey -- KA0SSF <jmackey@usa.net> wrote in article
<34D99E61.1D3C@usa.net>...

> From: <hduff@hcol.humberc.on.ca>
> Date: 1996/07/21
> Newsgroups: rec.radio.scanner
--

> From: <hduff@hcol.humberc.on.ca>
> Date: 1996/07/21
> Newsgroups: rec.radio.scanner
Hugh Duff VA3TO Toronto
> From: flatted5th@aol.com (Flatted5th)
> Date: 1996/10/13
> Newsgroups: rec.radio.scanner
>

> From: saturn@airmail.net (Dave Smith)
> Date: 1996/07/23
> Newsgroups: rec.radio.scanner
>

> From: tvine@teleport.com (PjB)
> Date: 1996/07/24
> Newsgroups: rec.radio.scanner
>
> Subject: Re: Moderator
> From: charles@pbu60.rhesys.mb.ca (Charles Mikelson)
> Date: 1996/09/01
> Newsgroups: rec.radio.scanner
>

> From: proscan782@aol.com (PROSCAN782)
> Date: 1996/07/21
> Newsgroups: rec.radio.scanner
>

4427. BC895XLT Computer Control Program

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: Tom Evans <zztomevans@gate.net>
Message-ID: <01bd3405$ec33cae0$64451d81@spectre>
Source record: 171177
Cross-posted to: alt.radio.scanner,rec.radio.scanner

We're looking for Beta testers for an application that we're creating to control the BC895XLT scanner. The application requires Windows 95, Windows 98 beta, Windows NT 4.x, Windows NT 5.0 beta.

Any interested persons please reply directly to me.

--
Thanks.
Tom Evans
Software Specialists

To reply, remove the "zz" at the front of my email address.
Thanks

4428. FS: Yupiteru 7100, unblocked

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: dedger@aol.com
Message-ID: <19980207202700.PAA01738@ladder03.news.aol.com>
Source record: 171178

I have a new in the box Yupiteru 7100 receiver for sale. This
outstanding radio covers HF through 1 ghz, am/fm/ssb. This radio is full
spectrum with no frequency gaps. Comes with telescoping whip antenna and
ni-cad batteries. Does not have (not supplied when purchased) a battery
charger, but any 12 volt output charger works great.
Moving forces sale. I paid $600 new. Will sell for $500 plus
shipping.
Respond via E-mail please to DEdger@aol.com

4429. Re: A very (legal, believe it or not) good use for unblockedscanners

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6bigctddu1@node17.cwnet.frontiernet.net>
Source record: 171179

todak@webtv.net wrote in message
<6bh1tefce1@newsd-123.bryant.webtv.net>...
>Having a scanner that has cell and cordless freqs programmed into it is
>not illegal. Listening to the conversations is illegal IF AND ONLY IF it
>can be proved that one was indeed listening! The only admissable
>evidence that you were listening is if you couldn't keep your trap shut
>and told somebody else what you heard and they went to the feds saying
>that you were listening to cell or cordless calls.

And where did you obtain your legal expertise? Have you ever heard of
"presumptive evidence" or "strict liability"?

No, the law is not practical, but it does contradict everything you said
above.

4430. Re: trunked system phone patches

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6biglq$6nc$1@node17.cwnet.frontiernet.net>
Source record: 171180

CDGordon wrote in message <19980206203300.PAA11207@ladder03.news.aol.com>...
>Does the 1986 ECPA cover telephone patches in a trunked radio system? Is it
a
>crime to monitor such "phone" interconnects?

A literal reading of the law indicates that it is NOT illegal to monitor phone interconnects on systems that are not primarily in business to offer telephone interconnect services to a significant segment of the general public. This language appears to cover what you describe. However, there are FCC officials who read the regulations differently, so the question of what constitutes a violation seems to be up in the air. For further explanation, visit www.ggw.org/nf2g and follow the USA Nationwide link to "Laws & Regulations".

73 de Dave, NF2G

4431. \oo/ >FOOLS< \oo/

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: FCC-5-0-2@webtv.net
Message-ID: <6bifvpheh1@newsd-123.bryant.webtv.net>
Source record: 171181

There are several people who live to post and reply to messages on this NG in a negative and hatefull manner. I can't see why some people enjoy making wise cracks about almost anything that other people say. Stop and think, that person you are low rateing had a good reason in his mind for posting a item in the NG and he or she thought it was important to post it for other people to read and possibly help someone or request help about something they needed to know about.
If you , not refering to anyone by name, can't respond in a respectfull manner then keep your mouth shut. Keep your negative comments to yourself. In trying to low rate other people you are only making a fool out of yourself.

S.E. MONITOR (CB)
We hear it all !

4432. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: FCC-5-0-2@webtv.net
Message-ID: <6bif5ahde1@newsd-123.bryant.webtv.net>
Source record: 171182

Well Steve first of all the mod for the PRO 26 is not a butcher job.It consists of a piece of wire about 3/8"long being soldered to 2 contacts no where near the chip. thats all. You know, some people like one thing and some like another so if your happy with your cordless phone evesdropping maybe other people are happy with what they are hearing also.

S.E. MONITOR (CB)
We hear it all !

4433. how to reset pro35

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: alkrol@MCS.COM
Message-ID: <6bihoo$8mq$1@Mercury.mcs.net>
Source record: 171183

I was doing keyboard tricks with a pro35 I picked up recently and since
then the monitor memory function wont work,only the active channel bank
segment is on during scan 2-9-scan didnt help either
is there some other reset codes or ways to make it "forget" what I did?

4434. POLICEMAN CANDLE

Newsgroup: rec.radio.scanner
Date: 1998-02-07 00:00:00 UTC
From: klaro21266@aol.com
Message-ID: <19980207210201.QAA06820@ladder03.news.aol.com>
Source record: 171184

Why not put your emblem worn on your jacket or shirt on one of our four inch round by nine and one half inch tall pillar candle. Your emblem is in color, with appropriate wording on the bottom of the candle. Great for retirement, pomotion, or even your own mantle. Completely personalized with your in mind. Now sold world wide. We also have fireman related candles. Our catalog sells for $4.00 refunded on your first purchase.
For further details e-mail K & L Candles at: candlemaker@writeme.com
Now celebrating our 25th. anniversary in business. We can make in excess of 600 different candles. Remember quality is our most important product.

CANDLEMAKING,
CANDLE SELLING
SCANNER FREQUENCIES
WEATHER FORECASTING
SNOW
TORNADO'S
SEVERE STORMS
WEATHER NEWS GROUPS

4435. Re: A very (legal, believe it or not) good use for unblockedscanners

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6bkutf$2gk$1@node17.cwnet.frontiernet.net>
Source record: 170935

Bill Funk wrote in message ...

>Presumptive evidence only works where it is specifically written into the
>law (for example, presumption that your driving is impaired if your BAL
>is over the legal limit). The ECPA, as ammended, has no such provision,
>not do any other applicable Federal laws.

ECPA does not stand alone in the law. The presumptive components are written into the Communications Act and/or FCC Regulations. The principle has been used in the past to prosecute those who possess illegal CB linear amplifiers, even when the amp was disconnected and turned off. Those people were not prosecuted under Part 95 but under the other law (I can't recall right now where it is) that states the presumption that possession=intent to use.

4436. Up state South Carolina

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: shood@ix.netcom.com
Message-ID: <34e50403.77829303@nntp.netcruiser>
Source record: 170936

Im looking for a scanner club, or people online to share up state freq.

Steve H

4437. Re: hi

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Bill & Ruth <bnramann@bright.net>
Message-ID: <01bd34c6$5e0692e0$7e0e8fd1@bnramann.bright.net>
Source record: 170937

hello

D85A <d85a@aol.com> wrote in article
<19980208073201.CAA10796@ladder03.news.aol.com>...
> hi
>

4438. Re: Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: ZLKW20A@prodigy.com
Message-ID: <6bl16p$1ale$1@newssvr04-int.news.prodigy.com>
Source record: 170938

Thanks, I got a lot of good frequencies. Cal

4439. Yupiteru MVT 6000

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: "pop.dial.pipex.com" <pk90@dial.pipex.com>
Message-ID: <6bl29udhb1@plug.news.pipex.net>
Source record: 170939

Required user manual for Yupiteru MVT 6000
If possible address of source in UK,

I am quite willing to pay any reasonable cost.

reply please to sunland@dial.pipex.com

John

4440. Web Page with Downloadable Software

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Randy Bryant <rcca@worldnet.att.net>
Message-ID: <6bl37n$p9i@bgtnsc02.worldnet.att.net>
Source record: 170940
Cross-posted to: rec.radio.shortwave,alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

Check out
http://members.aol.com/CNBryant

Site contains files for download. Including BUGS FREQUENCIES !!!!!! and
others

Contains information for scanner and shortwave listeners.

4441. Got opinions on new PRO-2048?

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Dave Hines <n2lak@dorsai.org>
Message-ID: <34DE29D0.30F46DC1@dorsai.org>
Source record: 170941

A new Radio Shack Scanner came out. Is it any good?
Thanks,
Dave Hines

4442. i don't care about cheek or mack

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: pipetech <pipetech@slip.net>
Message-ID: <6bl573$o4s$1@owl.slip.net>
Source record: 170942

would you two please find another forum for your monkey-spanking? thanks.

4443. THE SAME??(please Reply to this message!!)

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980208204501.PAA17573@ladder02.news.aol.com>
Source record: 170943

is the Pro-60 built off the Pro-43?????
i seen some MODs that are the same for these Radios
are all mods the same????

please Reply to this message!!!!!!!

4444. Re: Disney World, dont's: new frequency info

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Doug Younker <dougy@ruraltel.net>
Message-ID: <34DD9CB7.5499@ruraltel.net>
Source record: 170944

Ron wrote:
>
> I tried the URL, but it was not found. Has it been deleted or is
> there an error on my end?

It work for me and I can screw up any thing!

--
73, Doug Younker, N0LKK
near Plainville, KS
dougy@ruraltel.net

4445. PRO-62 - 10KHz tuning mod?

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: kelberts@aol.com
Message-ID: <19980208205800.PAA19545@ladder02.news.aol.com>
Source record: 170945

Anyone have a mod to change the step from 12.5 to 10 KHz??

Or add RIT???

4446. FS: Pro-43 $225

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: birdo314@access.digex.com
Message-ID: <34e11bc3.4291455@newsreader.digex.net>
Source record: 170946

Pro-43 with manual, antenna and nicad pack. No charger included.
Works fine, full frequency coverage. Excellent physical condition.

Price $225 firm + shipping/COD

Terms: COD for secured funds (cash/MO/certified check) or pay in
advance and I'll pay shipping (2nd day FEDEX).

Cheers,
Bob

birdo314@access.digex.com

SPAMBLOCK: REMOVE THE NUMBERS after my user name ("birdo") in the
email address above for my correct address. Sorry for the bother....

4447. Northern New Jersey Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: genmgr1@aol.com
Message-ID: <19980208211501.QAA22289@ladder02.news.aol.com>
Source record: 170947

Northern New Jersey Frequencies S V P Would appreciate any you might have, I live in Mahwah/Ramsey area.

4448. FS: Optotronics DC 440 Decoder.

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19980208211901.QAA22912@ladder02.news.aol.com>
Source record: 170948

Decodes DCS/CTCSS/DTMF
$175 or best offer.

4449. WTB: 235XT or Pro-90 TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <eqgjDdNN9GA.184@rpc1285.daytonoh.ncr.com>
Source record: 170949

If you have one in good condition and reasonable please advise.

Thanks

4450. Looking for Cruise ship radio frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: JC <j.c.w.@ix.netcom.com>
Message-ID: <34DE2B86.B5CF1BC5@ix.netcom.com>
Source record: 170950

Hello, my wife and I will be crusing on Royal Caribbean Cruise Line's Monarch of the Seas, March 8-15, and I thought it would be interesting to listen to ship-board, and ship to ship/ship to shore radio traffic on my new hand held scanner.

Does anyone have any idea of what frequencies I might be able to hear this on?

Thank you very much for any and all help!

JC

j.c.w.@ix.netcom.com

4451. Bathroom antenna story

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Bill Masters <nospam@never.mor>
Message-ID: <01bd34de$ed399580$99ae9ad0@john58>
Source record: 170951

I was sitting in the bathroom listening to my local fast food staff (don't ask... just go along with me) when the antenna of my handheld scanner accidently touched the bottom rail on which my shower doors open and close. The signal suddenly was crystal clear! I pulled it back and the signal faded. When I had finished my business in the bathroom, I went out and found a piece of 12-gauge speaker wire and hooked it onto the rail, then wrapped the other end around my scanner's antenna. It was incredible how the signal was boosted! I tried other bands, and the VHF wasn't too much different, but everything from 108MHz down through the MW band received substantial signal boosts. For the fast food restaurant (30.84MHz), the radio barely picked up a signal with the antenna raised, but adding the wire to it made the signal strength meter jump all the way to the max.

Does anyone know why this happens? I'm not sure what kind of metal the rails are made of, but they are about six feet long, and run parallel to the ground, about 18 inches off the floor. The tub on which they sit is ceramic. Based on what little I know about radio, this sounds like a perfect antenna. Anybody else have any experience with non-standard household antennas? And just think... I almost went and bought a RS antenna for my house. This one is free, and it seems to be working fine. I bet it's very directional, though. That's probably its biggest drawback. Plus, it makes my wife keep asking why I've been spending so much time in the bathroom!

Bill

4452. BEARCAT 101 info needed...

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: dogwodwind@aol.com
Message-ID: <19980208223200.RAA16944@ladder03.news.aol.com>
Source record: 170952

I just inherited an old BEARCAT scanner...16 channels...
There are 2 switches marked "ready" and "enter" under channel programming.
Does anyone know how to program freqs into this unit?
I have 2 other scanners that are of more recent vintage and they are a breeze
to program....This one I am unfamiliar with.
Any help would be appreciated.....Bill

4453. FS - Pro 26

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: JOHN <KB2VOJ@BIGFOOT.COM>
Message-ID: <6blcm4$1dg@bgtnsc03.worldnet.att.net>
Source record: 170953
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have for sale a Pro 26 scanner in good condition. Includes manual and all accessories, no box.
$175.

Thanks,

John

4454. Re: A very (legal, believe it or not) good use for unblockedscanners

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: hazmat910@aol.com
Message-ID: <19980208224601.RAA07777@ladder02.news.aol.com>
Source record: 170954

In article <6bkutf$2gk$1@node17.cwnet.frontiernet.net>, "D Stark"
<nf2g@ggw.org> writes:

>
ECPA does not stand alone in the law. The presumptive components
>are
written into the Communications Act and/or FCC Regulations. The
>principle
has been used in the past to prosecute those who possess illegal CB
>linear
amplifiers, even when the amp was disconnected and turned off. Those
>people
were not prosecuted under Part 95 but under the other law (I can't
>recall
right now where it is) that states the presumption that
>possession=intent to
use.

Actually you are wrong. It is illegal for amone w/o a ham license to have a 10 meter capable linear. The way most are caught and prosecuted for FCC violations is big mouths and way too much power. Possesion=intent to use only works when the possesion is restricted.

4455. TrunkTracker for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Doug Runyon <drunyon@abcs.com>
Message-ID: <34DE6AC6.5A5D@abcs.com>
Source record: 170955

Uniden/Bearcat BC235XLT TrunkTracker handheld scanner for sale!!!!

Mint condition...used only a few hours...selling to purchase base
models.

Comes with box, manual/papers, charger, 2 battery packs.

First $200 gets this one.

Respond via e-mail only.
drunyon@abcs.com

4456. Re: TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Harold Lines <nospam>
Message-ID: <6blf5icgg1@news.goodnet.com>
Source record: 170956
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

James M. Atkinson, Communications Engineer wrote in message ...
>Harold,
>
>Thank you for your interest in the equipment (and thank you for ordering
>three units).

James, thanks for the information and again I apologize for my remark.

Nice web site.

- Harold

4457. USA Government Auctions

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <6bldcp$ibu@freenet-news.carleton.ca>
Source record: 170957
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hmmm, with all the radios the USA Guys "stole" from Emilio this year the Government Auctions should be full of scanners.....

I lost count, but there must be hundreds fro Emilio alone.....

;-)

4458. Houston Police helicopter freqs??

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-kkbrBpxw1zIX@slip-32-100-170-246.tx.us.ibm.net>
Source record: 170958

Anyone have access to the Houston Police Department's helicopter freqs?

Thanks.

Charles

To reply, remove the "x" in my address

4459. ******Police Scanners******

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <01bd34eb$b7d39e60$ddd171d1@toby.gis.net>
Source record: 170959

Police Scanners For Sale

1-----Bearcat 60xlt Hand Held 30 Channels $ 75.00
2-----Bearcat 80xlt Hand Held 50 Channels 90.00
3-----Bearcat 350A Mobile/Base 50 Channels+ 100.00
4-----Bearcat 350A Mobile/Base 50 Channels+ 125.00
5-----Bearcat 300 Mobile/Base Needs Work 55.00
6-----AOR8000 Hand Held 1000 Channels 600.00
7-----Pro 2026 Mobile 100 Channels 155.00

All Scanners are in mint condition unless told.The BC300 does scan,but nothing is heard on the freqs.The AOR 8000 is modified and has un blocked cellular band.This unit is not one of the newer ones out now (the B version).Talk to me.I am looking for:

1--Tri band Mobile or Base Radio with 6 meters on it.
2--Newer Dual Bander with removable face plate
3--6 Meter all mode
4--ICom 706
5--Yaesu FT-8000 or FT-8500

LETS TALK A DEAL
--
Welcome
Email:toby@gis.net
Web Page www.gis.net/~toby

4460. Re: THE SAME??(please Reply to this message!!)

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: "John Q. Public" <XXXX@afn.org>
Message-ID: <34DE86FE.3490@afn.org>
Source record: 170960

Chevy69SS wrote:
>
> is the Pro-60 built off the Pro-43?????
> i seen some MODs that are the same for these Radios
> are all mods the same????
>
> please Reply to this message!!!!!!!

They do seem very similar!
What web sites did you find these mods at?

4461. IFR 500 FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: STEVE KENDALL <steil@telusplanet.net>
Message-ID: <34DE45CF.1BDC@telusplanet.net>
Source record: 170961

IFR 500 FOR SALE IN GREAT COND AND WORKS GREAT
MAKE ME AN OFFER

4462. scanner over the internet

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: ray allen <allenr@rmin.net>
Message-ID: <34DE5F79.D8492796@rmin.net>
Source record: 170962

```
can anyone tell me if it is possible to scanner broadcasts over the
internet and if so how thanks
```

4463. FS: PRO-235

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: BDS <skynite@email.msn.com>
Message-ID: <uUfxXjQN9GA.249@upnetnews04>
Source record: 170963

excellent condition, a 9+, comes with manual and original box and packing.
Asking $250 plus shipping

4464. optoscan 456 with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Terry <emenace@worldnet.att.net>
Message-ID: <6blso8$a6a@bgtnsc02.worldnet.att.net>
Source record: 170964

Is it really worth it to modify the 2006 with the optoscan 456 or any other computer aided device. Before I buy one, I would like to hear the pros and cons.
Thanks,
Terry

4465. i need frequencies for al

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: m <imf25@hotmail.com>
Message-ID: <6blt7s$q92@camel18.mindspring.com>
Source record: 170965

```
i need frequencies for al. and gov freq.
```

4466. Pro-51

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <6blu96$6ga@news.acmenet.net>
Source record: 170966
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

FS:
RS Pro-51 (Cellular Capable, date code 12A3. This is one
with 888.960mhz in channel 23)
Squelch tail mod done, excellent condition.
Has box and manual.
$ 200.00
reply to:
scanist@acmenet.net

4467. Re: Target Stores

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Sly Kapchinski <n5gqb@txcyber.com>
Message-ID: <34DE7187.7057@txcyber.com>
Source record: 170967

My local Target store (College Station, Texas) uses 151.625 and 151.955
both with a pl of 179.9
They also have an in-store voice paging system. Its on 469.0625.
See if you notice the employees wearing pagers as well.
Hope this helps!

Andrew Armstrong wrote:
>
> Rickey456 <rickey456@aol.com> wrote:
>
> > Are the Target Stores using radios? If so - any report of frequencies?
> > RickeyStein steinda@umdnj.edu >>or<< rickey456@aol.com
>
> Rick,
>
> Depends on where you're located; the Target stores here in Des Moines,
> IA, appear to be using 151.6550, 154.6250, 154.4600. You may want to
> try 461.0 - 469.0 MHz as well. Wal-mart, and the majority of other
> department stores, which utilize two-way radios can also be found
> within the same band.
>
> --
> Andrew S. Armstrong asa@servtech.com
> ---
> PGP: finger asa@cyber2.servtech.com http://www.servtech.com/public/asa

4468. Re: Rat Shack Frequency Counter

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Ezra <ezra23@minn.net>
Message-ID: <6bm06dlhv1@news.minn.net>
Source record: 170968

>Is there any
>way I can make it more sensitive besides putting an >amp on the front of
it?
>
>tyler
>
>
Y'know, I've wondered about that myself.
What good do you suppose a directional "fox hunt" type of antenna would do?

4469. Re: PRO-26 Squelch/Volume

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6bm0hm$mn8$1@news2.ispnews.com>
Source record: 170969

Allen:

I had the same experience with the PRO-26... took it back, bought the PRO-67, it's a keeper!

Bill Crocker

AEllery wrote in message <19980209032300.WAA06055@ladder03.news.aol.com>...
>Picked up a PRO-26 on clearance this weekend (extra 10% off with the RS card!)
>I've read Rich Wells review, which said the audio is average. Compared to some
>other scanners I've used (PRO-60,64,67), the audio is downright anemic. Also,
>I've got to crank the squelch almost halfway before it kicks in. Are these
>problems (or are they features?) typical for a PRO-26 or do I need to exhange
>the one I have?
>
> Allen

4470. Re: Looking for Cruise ship radio frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Keith Braithwaite <keithb1@mindspring.com>
Message-ID: <34DE864E.624@mindspring.com>
Source record: 170970

JC wrote:
>
> Hello, my wife and I will be crusing on Royal Caribbean Cruise Line's
> Monarch of the Seas, March 8-15, and I thought it would be interesting
> to listen to ship-board, and ship to ship/ship to shore radio traffic on
> my new hand held scanner.
>
> Does anyone have any idea of what frequencies I might be able to hear
> this on?
>
> Thank you very much for any and all help!
>
> JC
>
> j.c.w.@ix.netcom.com

Try,

2.000 to 2.300
4.063 to 4.139
4.361 to 4.438
12.330 to 12.420
13.107 to 13.200
16.460 to 16.565
USB or CW mode

2.182-International Distress and Emergency , USB or CW mode

4471. Re: FS: PRO-235

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34DDEBC0.4CBC@extremezone.com>
Source record: 170971

BDS wrote:
>
> excellent condition, a 9+, comes with manual and original box and packing.
> Asking $250 plus shipping

They can be purchased new for $255 + shipping.

http://www.mghusa.com/products/scanners.html

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek.com/n7qyk/icp/

OTHER NOTIFICATION SYSTEMS
http://www.axtek.com/n7qyk/icp/other.html

** The opinions expressed are my own, and not those of ICP unless
otherwise stated **

4472. Discriminator Help Needed!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Knight <knight13@slip.net>
Message-ID: <34DEACBD.D677DFDC@slip.net>
Source record: 170972
Cross-posted to: rec.radio.scanner,alt.radio.scanner

OK, my scanner (the PRO-29) which has the MC3361BD discriminator chip. In a comparison list, I found that the base output was pin 9. I soldered a wire to pin 9 to the ring of my newly installed jack. The ground from the unit is soldered to the tip.

Is this incorrect? A professional scanner technician told me that's the polarity I wanted to create.

Also, has anyone else successfully made a discriminator tap off the PRO-29? How was it done in your case?

TP-1 does not give output. Pin 9 so far seems to not give any output. I am assuming the polarity is wrong. Someone let me know.

Knight
knight13@slip.net

4473. Re: Discriminator Help Needed!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Knight <knight13@slip.net>
Message-ID: <34DEB18D.21866BB0@slip.net>
Source record: 170973
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I just realized that neither polarity is working. So it isnt that.

Currently, I have pin 9 soldered to the tip, and ground to the base/ring.

I can not seem to get any output from the discrim at all. Please let me know
if you've done a discrim tap on a unit with MC3361BD before. THANKS! =]

Knight

Knight wrote:

> OK, my scanner (the PRO-29) which has the MC3361BD discriminator chip.
> In a comparison list, I found that the base output was pin 9. I soldered
> a wire to pin 9 to the ring of my newly installed jack. The ground from
> the unit is soldered to the tip.
>
> Is this incorrect? A professional scanner technician told me that's the
> polarity I wanted to create.
>
> Also, has anyone else successfully made a discriminator tap off the
> PRO-29? How was it done in your case?
>
> TP-1 does not give output. Pin 9 so far seems to not give any output. I
> am assuming the polarity is wrong. Someone let me know.
>
> Knight
> knight13@slip.net

4474. Re: Bathroom antenna story

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: DL <dlambo55@tir.com>
Message-ID: <6blkfvqsl1@ramp2.tir.com>
Source record: 170974

My metal horizontal blinds seem to do the trick. Especially in the area of
the cordless frequencies and air band.

--

Dean
****
** To Reply, Remove the "55" from the E-Mail address **
** Anti Spam (junk mail) Measures In Effect **
****

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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per message to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

--
Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---
--

Bill Masters wrote in message <01bd34de$ed399580$99ae9ad0@john58>...
>I was sitting in the bathroom listening to my local fast food staff (don't
>ask... just go along with me) when the antenna of my handheld scanner
>accidently touched the bottom rail on which my shower doors open and close.
>The signal suddenly was crystal clear! I pulled it back and the signal
>faded. When I had finished my business in the bathroom, I went out and
>found a piece of 12-gauge speaker wire and hooked it onto the rail, then
>wrapped the other end around my scanner's antenna. It was incredible how
>the signal was boosted! I tried other bands, and the VHF wasn't too much
>different, but everything from 108MHz down through the MW band received
>substantial signal boosts. For the fast food restaurant (30.84MHz), the
>radio barely picked up a signal with the antenna raised, but adding the
>wire to it made the signal strength meter jump all the way to the max.
>
>Does anyone know why this happens? I'm not sure what kind of metal the

>rails are made of, but they are about six feet long, and run parallel to
>the ground, about 18 inches off the floor. The tub on which they sit is
>ceramic. Based on what little I know about radio, this sounds like a
>perfect antenna. Anybody else have any experience with non-standard
>household antennas? And just think... I almost went and bought a RS antenna
>for my house. This one is free, and it seems to be working fine. I bet it's
>very directional, though. That's probably its biggest drawback. Plus, it
>makes my wife keep asking why I've been spending so much time in the
>bathroom!
>
>Bill

4475. Re: TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: jmatk@tscm.com
Message-ID: <jmatk-0802980300460001@jmatk.tiac.net>
Source record: 170985
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

In article <6bh49o$fd3$1@news.goodnet.com>, "Harold Lines"
<nospam[hlines]@myemail.com[indirect.com]> wrote:

> James M. Atkinson, Communications Engineer wrote in message ...
> >Hello again,
> > Buy an OSC-5000 Deluxe System from Granite Island Group
> > for only $15,850 and get the SDM-42 External Spectrum
> > Display Monitor and IF Output at no charge (a $1,635 value).
> > (This offer expires at midnight on March 1, 1998)
>
>
> Wow! Only $15,850? I'll take three!
>
> What a ridiculous ripoff. You can buy an Optoelectronics R11 for $399.00
>
> - Harold

Harold,

Thank you for your interest in the equipment (and thank you for ordering three units).

There is no simple way to put this, but... Real TSCM equipment costs money (a lot of money). The OSCOR is actually considered to be a low cost instrument, with one specific purpose. It is an instrument for quick checks of a suspect area when the TSCM specialist doesn't have the luxury of time. The OSCOR is useful to establish a limited level of security while the "big equipment" is being unpacked from the truck.

When a TSCM team performs a service very often hundreds of thousands of dollars worth of instruments are used. Also, many corporate TSCM teams utilize sets of equipment costing over a million dollars.

One of our corporate clients maintains 9 TSCM teams, each team consists of 2 people (each of whom has either a Masters or PhD in engineering). This team uses just over 12.5 million dollars in equipment, with yearly operating expenses of just over 3.5 million. (The budget just to keep the equipment calibrated is over 1/2 million dollars per year). This breaks down to each person using almost 700,000 dollars in equipment, and generating almost 200,000 dollars in expenses (which is typical of the entire TSCM industry).

Corporate TSCM teams, diplomatic teams, and military teams take their TSCM equipment, training, and skills with deadly seriousness.

When the CEO of a Fortune 500 company, Wall Street Maven, or a Madison Avenue advertising agency has their offices checked for eavesdropping devices; they use only those TSCM firms who have invested hundreds of thousands of dollars in equipment (and have many years of experience and training).

Within the TSCM industry a low cost radio such as the Watkins Johnson Minicepter start at 15,000 thousand dollars. A "cheap" digital spectrum analyser costs at least 50,000 dollars, and often over 125,000 dollars.

Nothing in the TSCM business is cheap, and customers know and appreciate that. Customers know what questions to ask, what credentials to ask for, and they know what real TSCM equipment looks like.

Yes Harold, we are offering the unit for "only $15,850", and at that price I wouldn't be at all suprised if someone ordered themselves six (it's happened before).

The OSC-5000 is a great little unit, but it's designed for one specific purpose, TSCM.

Please let me know if you have any further questions.

You may also find our web site interesting, it contains hundreds of pages of information relative to the TSCM industry.

-jma

--
==========
Do not try the patience of Wizards,
for they are subtle and quick to anger.
==========
James M. Atkinson Phone: (978) 546-3803
Granite Island Group - TSCM.COM
127 Eastern Avenue #291 http://www.tscm.com/
Gloucester, MA 01931-8008 jmatk@tscm.com
==========
The First, The Largest, The Most Popular, and The Most Complete TSCM,
Technical Security, and Counterintelligence Site on the Internet
==========

4476. FS: Bearcat 200xlt (w/800mhz mods)

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: "Nicholas A. Giaquinto" <ngiaquin@ix.netcom.com>
Message-ID: <34DD73C6.A602F64E@ix.netcom.com>
Source record: 170986
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a Bearcat 200xlt that I am offering for sale at $175 (firm). It is in good working order. It comes with (2) antennas (1) belt case and charger. 800 mods have been made on this scanner. If interested please reply to the address below.

ngiaquin@ix.netcom.com
http://pw1.netcom.com/~ngiaquin
Detroit, Michigan

4477. Re: PRO-64 mods?

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6bjnk9$r88@dfw-ixnews6.ix.netcom.com>
Source record: 170987

In <34DD4026.60F8@slkc.uswest.net> lraymond@slkc.uswest.net writes:
>
>I bought a PRO-64 recently and am curious to know if there are any
>modifications available for it.
>
>Thanks
>Mike

Have you tried loading frequencies into it with your computer?
Check out Ken's Radio Scanner Page at:

http://www.access.digex.net/~kplotkin/scanner.htm

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4478. Re: John Mackey tries to be intellectual... ON THE NEXT GERALDO!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6bjobt$rfg@dfw-ixnews9.ix.netcom.com>
Source record: 170988

In <34DD23DF.EA3@psn.net> Eric Oyen <n7zzt@psn.net> writes:
>
>CBRambo wrote:
>> In article <34DD0BB4.331A@psn.net>, Eric Oyen <n7zzt@psn.net>
writes:
>> >An idiot I may have been accused of, but a "fool & Liar"? I hope
you
>> have
>> >actual facts (not forgeries) to back up this so called statement of
>> yours.
>>
>> Oooooh...sounds like another empty THREAT from our friend in
Phoenix. What are
>> you gonna do about it, Eric? Sic your LAWYER on him?
>>
>> Post away, John. This should be good!
>OOOOH! Sounds like somebody is ASSUMING again!
>
>CBRambo, give it a rest.
>All you do is write write write, post adnausium, try to debate with
>tactics that were best left in the 14th century and really make a big
>fool of yourself... Your arguements with regard to the code/no-code
>issue are somewhat baseless, you come across as a "know it all" and
your
>personality (what there is of it) leaves a lot to be desired.
>
>I could go on, but arguing with you serves no real useful purpose.
>You are irrelevant, obscolete and out of your league.
>
>any further comments you make regarding me will only serve to make you
>look foolish.
>
>You gave it your best, and now you are done.
>
>have a nice day.

The reason he calls himself "CB RAMBO" is he couldn't
spell "Ratchet Jaw."

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4479. Re: Target Stores

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Andrew Armstrong <asa@servtech.com>
Message-ID: <6bjoih$h8t$2@post.servtech.com>
Source record: 170989

Rickey456 <rickey456@aol.com> wrote:

> Are the Target Stores using radios? If so - any report of frequencies?
> RickeyStein steinda@umdnj.edu >>or<< rickey456@aol.com

Rick,

Depends on where you're located; the Target stores here in Des Moines, IA, appear to be using 151.6550, 154.6250, 154.4600. You may want to try 461.0 - 469.0 MHz as well. Wal-mart, and the majority of other department stores, which utilize two-way radios can also be found within the same band.

--
Andrew S. Armstrong asa@servtech.com

PGP: finger asa@cyber2.servtech.com http://www.servtech.com/public/asa

4480. Re: Question: cordless phone security?

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Andrew Armstrong <asa@servtech.com>
Message-ID: <6bjnv4$h8t$1@post.servtech.com>
Source record: 170990

Bob Wilson <bwilson@stop.spam.com> wrote:

> I've been asked this by colleagues and am turning to you experts for
> info. I understand that it is extremely easy for analog cordless phone
> conversations to be picked up, including the newer 900Mhz analog phones.

If you're concerned about privacy, and really, we all should be even
if you "don't have anything to hide" you may want to look into one of
the newer Digital Spread Spectrum (DSS) phones. When considering a
cordless phone, you should make sure it is digital, and not analog to
begin with. As of right now, DSS is the most secure cordless
techology available. Although possible, it is very unlikely that your
conversation would be intercepted.

For the fellow who posted, saying he didn't need to worry about
"privacy", consider this:

Just because you are not doing something `illegal', doesn't
mean you should not be concerned about the privacy and
security of your telephone. Do you have credit cards? Or
a checking account? If so, like everyone else, your bank
probably has one of those automated systems, where you can
call and check your balances. When you key in your account
number, anyone can be intercepting the signal.

Criminals can use your telephone against you. Using a scanner,
that you can pick up for $60 now days, from almost any retail
store, you could be providing them sensitive information
about you, or your family. Using the scanner they could
easily find out exactly when you're going to be gone, out of
town, alone, or what have you.

Not trying to alarm anyone, or spoil the phone of the
bored scanner-heads that like listening in, just for the hell
of it.. but it's alot more serious then you seem to understand.

--
Andrew S. Armstrong asa@servtech.com

PGP: finger asa@cyber2.servtech.com http://www.servtech.com/public/asa

4481. FS: Bearcat 200xlt (800mhz mods)

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Nick Giaquinto <ngiaquin@ix.netcom.com>
Message-ID: <886925501.1216479233@dejanews.com>
Source record: 170991

I have a Bearcat 200xlt that I am offering for sale at $175 (firm). It is in good working order. It comes with (2) antennas (1) belt case and charger. 800 mods have been made on this scanner. If interested please reply to the address below.

ngiaquin@ix.netcom.com
http://pw1.netcom.com/~ngiaquin
Detroit, Michigan

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4482. Re: Pro-90 Trunktracker

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Matt Kellison <kellison@pldi.net>
Message-ID: <886926519.549891@nntpcache1.nortel.net>
Source record: 170992

no box, no receipt, so can't take it back to RS. Wife threw them away!!

4483. bearcat xlt 200 with cell for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: iceshark@aol.com
Message-ID: <19980208084300.DAA04621@ladder02.news.aol.com>
Source record: 170993

for sale need trunk tracker. '

xlt,with cell enabled ex cond with case and manual.

first 175.00 takes it . will ship cod. prefer local sale .

iceshark@aol.com
1 650 367 7435

4484. Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34dd6dbe.40528453@news2.cts.com>
Source record: 170994

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

Dear Snotball Mackey:

Unless you have serious objections, sometime in
the next two or three days, I am going to slap
your sorry ass back onto my Shit List where I
will soon not know whether you're dead or dormant;
sacheting or prancing; farting or fiddling; and
pissing or moaning.

So if there is anything else you want to discuss
with me, do it righteously quick and smart-like,
you know....tuit suite. And if I were you, I'd
be real respectful and liberally lace your
ruminations with lots of "sir's" and "Mister's".

And.....if I were you, which...thank God I ain't....
I'd develop a sense of "topic" and stick to it.

Barring those tidbits of sage counsel, I'll have
you back on my Shit List quicker than you can
snivel about it to your niece, Petey Joe Boe.

So if you got anything to say, be quick about it.

Understand?

Good.

4485. Re: Back off, all you Mackey bashers!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34de7216.41639722@news2.cts.com>
Source record: 170995

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

dowden@clowder.com (Tony) wrote:

> On Sat, 07 Feb 1998 19:38:08 GMT, bcheek@san.rr.com (Bill Cheek)
> wrote:
>
> >geovet@ix.netcom.com (George Vetterle) wrote:
> >
> >
> >> It could be John Mackey trying to make us think that
> >> he had a mother.
> >
> >....the closest thing to which would be a gangrenous
> >sewer rat or a lice-infested dung beetle, perhaps....
>
> Hey, sewer rats and dung beetles have some tiny value on our planet.
> Let's not be too harsh toward them! Shame on you! ;)

Dang me! They oughta take a rope and hang me! I shoulda
oughta known better than to put down sewer rats, dung beetles,
and lice. At least they serve useful purposes in this old
world.

That's more than can be said of Mackey.

I do apologize to all sewer rats, dung beetles and lice
for being so flippant........

4486. Re: MaCkEy de LoOnY tOoN

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34df72f5.41863467@news2.cts.com>
Source record: 170996

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

Brian Reed <kj7js@usa.net> wrote:

> Sounds like your kinda guy, Bill. Maybe you and Mackey should use the
> alt.queers newsgroup or something.

Perhaps you should go participate there first and
give a firsthand report.

Or......are you already 'intimate' with that sort
of newsgroup?

4487. Re: John Mackey tries to be intellectual... ON THE NEXT GERALDO!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e073f5.42118937@news2.cts.com>
Source record: 170997

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

geovet@ix.netcom.com(George L. Vetterle) wrote:

> The reason he calls himself "CB RAMBO" is he couldn't
> spell "Ratchet Jaw."

.....and BIMBO.....

:-))
```

4488. Help with Robyn Model 2000 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: kf4vez@hotmail.com
Message-ID: <34dd75b3.1832357@news.abts.net>
Source record: 170998

Looking for any help that anyone can offer me with a Robyn Model 2000
Two Band Scanner. Mine is not recieving and traffic but will scan.

Need schematic diagram for the scanner....

If anyone can assist me Email me at: kf4vez@hotmail.com

Thanks in Advance!

4489. CLEMARS and CLERS - help

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: madscanner@hotmail.com
Message-ID: <34DD81CF.4CB0@hotmail.com>
Source record: 170999
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To any California law enforcement officers out there or otherwise who are familiar with the California mutual aid systems known as "CLEMARS" and "CLERS," I would appreciate some help with a few questions.

I am interested in obtaining a full list of the CLEMARS frequencies. As of this writing, I have only the following.

Gold 1 - 154.9200 (Simplex)
Gold 2 - 153.9350 (Simplex)
Gold 3 - 155.4750 (Simplex)
Gold 4 - 460.0250 (Simplex)
Gold 5 - 460.0250 (Repeater; 465.0250 input)
Gold 6 - 39.4600 (Simplex)
Gold 7 - 39.4600 (Repeater; 45.8600 input)
Gold 8 - 868.5125 (Simplex)
Gold 9 - 868.5125 (Repeater; 823.5125 input)
Gold 20 - 868.9875 (Simplex)
Gold 21 - 868.9875 (Repeater; 823.9875 input)
Gold 22 - 484.2375 (No details on xmit types)

This list came from an unofficial source and I am unaware of whether the list is complete and correct. My primary curiosity lies within why the designers of this system elected to jump from "Gold 9" to "Gold 20" in their channel "numbering" scheme. I am also curious about "Gold 22"; does it operate in a similar fashion to Gold 4-9/20-21 -- optionally simplex or repeaterized? Finally, what is the actual status of repeater availability for such CLEMARS channels? In all my listening, I've never heard what appeared to be a repeater on any of the CLEMARS frequencies.

Second, CLERS. The following is what I have for the system:

158.7900 - Los Angeles Basin (input 155.4300)
155.0700 - Tulare County
154.7100 - San Francisco Bay Area, Fresno County, Tahoe Basin
155.0700 - Sacramento Valley
155.7000 - Humboldt, Shasta, Siskiyou, Modoc, Plumas Counties, Cascades
453.6750 - San Luis Obispo, Ventura, San Diego, Mariposa Counties
453.8750 - Marin, Butte, San Joaquin, Monterey Counties
155.9100 - Kern County

I'm curious if I have the "entire" system here, if the present data is correct, and what the input frequencies are for frequencies other than the Los Angeles basin's.

Could anyone help?

Thanks in advance.

Brian

4490. SAN DIEGO SCANNER PAGE NEEDS HELP!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: daap@worldnet.att.net
Message-ID: <6bk1ni$9c5@bgtnsc03.worldnet.att.net>
Source record: 171000

I'm putting up a new page for scanner buffs in San Diego, CA and I need help in listing out freqs, and more importantly, I need someone who has figured out these talk group IDs. If you would like to help set a decent page for all us scanner users, then visit www.dapence.com/scandiego

Thanks

DAP

4491. Re: Atlanta TRS.....

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <6bk5dp$9ne@hopper.ACM.ORG>
Source record: 171001

timinsm@aol.com (TIMinSM) asked for:
> ... the exact frequencies used for City of Atlanta's trunked radio system.

The January 98 issue of Monitoring Times contained an excellent survey
of the Atlanta system. I suspect the sources you checked have been confused
by the various changes and consolidations that occured among the three
trunks Atlanta has operated. The airport system was shut down, though a few
of its freqs are still used in conventional repeater mode for parking lot
management. A number of frequencies from the (deceased) city administrative
trunk were borrowed for the current general system.
My most recent notes show:

GOVERNMENT - trunks | (-) inactive
| (d) digital
Atlanta, City of [b0 S3, b1-7 S0] | (p) phone patch
856.4625 .4875p ----------
857.4625p .4875
858.2375 .4375 .4625 .4875 .7625 .9375
859.2375 .4375 .4625 .4875- .7625d .9375d
860.2375- .4375- .4625 .4875- .7625 .9375
866.0625 .3125 .6125 .7875 .8625
867.1375 .1875 .3125

Georgia Bldg Auth [E2] Mutual Aid (Atlanta & GBA)
incl Capital, GSU, GaTech, GWCC
866.6500p 866.0125 .5125
867.0375 .2625p .6250 867.0125 .5125
868.0750 .6000 .8500 868.0125

Program all thirty frequencies for the Atlanta trunk, as the phone patch
freqs may be used when the system saturates, and the inactive ones may be
resurrected at any time. The standard mutual aid freqs are not part of
either trunk and appear unused except for an occasional test.

/* barry /&

4492. New ScanFan for san diego, Where ?

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: v113819 <v113819@mail.idt.net>
Message-ID: <34DD9FB0.7661@mail.idt.net>
Source record: 171002

Dose any body know where I can get the new scanfan book
for san diego, or is it out yet, thanks.

mike.
n6ooi

4493. Re: Pro 2041

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <34DDCE6F.23D0@iquest.net>
Source record: 171003

ILK/Gunslinger wrote:
>
> Its a 400 channel scanner, I was wondering are there any mods any of you
> know about? anyone?

See http://www.qsl.net/ka2pyj for SW to download freqs to this radio
from your computer. Don't be confused by the description of the HW
interface. The $12.00 shareware supports the built-in interfaces of the
PRO64 and PRO2041.

4494. Realistic 2003

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: dewalt007@aol.com
Message-ID: <19980208130800.IAA14820@ladder02.news.aol.com>
Source record: 171004

any good?

4495. PA STARE FREQS

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34DDB147.2A64@ptdprolog.net>
Source record: 171005

-- I,m looking for additional information freqs or PLs on Pa state

My PASTATE.TXT file is below.
THANKN YOU
@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptdprolog.net

PENNSYLVANIA STATE POLICE FREQUENCY PLAN

CHANNEL MOBILE TX MOBILE RX PL TONE DISPLAY USE
01 154.755 154.755 186.2 PSP MOB. MOBILE/MOBILE
02 154.950 155.580 186.2 CH.A CH.A
03 155.910 155.670 186.2 CH.B CH.B
04 155.850 155.505 186.2 CH.C CH.C
05 158.910 154.665 186.2 CH.D CH.D
06 154.905 154.695 186.2 CH.E CH.E
07 154.830 154.920 186.2 CH.F CH.F
08 155.445 155.445 186.2 CH.G CH.G
09 155.475 155.475 C.Sq NEPF National Emerg.
10 154.755 159.210 186.2 RPTR1 Car Repeater
11 159.210 154.755 123.0 RPTR2 Base Repeater
12 155.460 155.460 186.2 TAC-1 Tactical 1
13 151.490 151.490 186.2 TAC-2 Tactical 2
14 154.950 154.950 186.2 MON A Ch.A Talk Around
15 155.910 155.910 186.2 MON B Ch.B Talk Around
16 155.850 155.850 186.2 MON C Ch.C Talk Around
17 158.910 158.910 186.2 MON D Ch.D Talk Around
18 154.905 154.905 186.2 MON E Ch.E Talk Around
19 154.830 154.830 186.2 MON F Ch.F Talk Around
20 156.015 158.760 151.4 ADMIN-1 With Phone
21 156.015 158.760 123.0 ADMIN-2 Without Phone
22
23 156.195 159.045 179.9 RPT 1 3 Turnpike Rpt.ODD*
24 156.225 159.075 179.9 RPT 2 4 Turnpike Rpt.EVEN*
25 159.000 159.000 C.SQ. PTCSMX Turnpike Sx.
26 158.835 158.835 C.Sq. PEMA Emerg. Management
155.580 155.790 186.2 CH.A Old CH. A
Not Confirmed155.790 155.790 123.0 TAC-3 Tactical 3
156.150 156.150 123.0 TAC EAST Tactical East
154.905 154.905 123.0 TAC WEST Tactical West
Not Confirmed159.030 159.030 123.0 TAC DES Tactical Des**
Channels 27 - 32 Contain LOCAL AND/OR Other State VHF agency Frequencies.
Use VARIES by LOCATION.

* Tone on TX ONLY
** If, DES scrambling present, NO PL presnt, PL & DES are not compatible.

PENNSYLVANIA STATE POLICE
COMMUNICATIONS DIVISION
STATION CHANNEL ASSIGNMENT

LOCATION CHANNEL LOCATION CHANNEL
Troop A Troop H
Ebensburg D Carlisle D (Rpt.)
Greensburg (HQ) F Chambersburg B
Indiana E Gettysburg A
Kiski Valley A Harrisburg (HQ) B
Somerset A Hershey B
Lykens A
Troop B Newport G
Belle Vernon E York C
Findlay B
Pittsburgh Barracks CLOSED 8/96) Troop J
Uniontown B Avondale B
Washington (HQ) D Embreeville G
Waynesburg C Eprhata B
Lancaster (HQ) A
Troop C
Bedford C Troop K
Clearfield B Limerick B
DuBois C Media C
Kane B Philadelphia (HQ) B
Mt. Jewell B
Punxsutawney (HQ) A Troop L
Ridgeway F Frackville C
Shippensville B Hamburg E (Rpt.)
Tionesta B Jonestown C
Reading (HQ) E*(Rpt.)
Troop D Schuylkill Haven C
Beaver C
Butler (HQ) D Troop M
Kittanning C Belfast A
Mercer E Bethlehem (HQ) A
New Castle C Dublin C
Fogelsville B
Troop E Trevose A
Corry F
Erie (HQ) A Troop N
Girard D Bloomsburg B
Meadville B Fern Ridge B
Seneca A Hazleton (HQ) B
Warren A Lehighton C
Swiftwater B
Troop F
Coudersport A Troop P
Emporium D Dushore C

Lock Haven A Shickshinny C
Mansfield B Towanda C
Milton A Tunkhannock C
Montoursville D Wyoming C
Selinsgrove A
Stonington A Troop R
Blooming Grove A
Troop G Dunmore (HQ) G
Holidaysburg (HQ) E (Rpt.) Gibson A
Hutningdon D Honesdale C
Lewistown F
McConnellsburg C
Milesburg D
Phillipsburg C
Rockview C

Note: Rpt. denotes that the channel is operated in REPEATER mode versus the normal full duplex.

Troop S - Interstate Patrols

Eliminated 5/17/97

All Interstate/Highway patrols are now operated by the barracks in the area.

Troop T (See Turnpike)

PENNSYLVANIA STATE POLICE TEN CODE LIST
10-1 SIGNAL WEAK 10-26 ESTIMATED ARRIVAL TIME
10-2 SIGNAL GOOD 10-27 LICENSE/PERMIT INFORMATION
10-3 STOP TRNSMITTING 10-28 OWNERSHIP INFORMATION
10-4 AFFIRMATIVE (OK) 10-29 RECORDS CHECK
10-5 RELAY TO_____ 10-30 DANGER/CAUTION
10-6 BUSY 10-31 PICK-UP
10-7 OUT OF SERVICE AT HOME 10-32 ____UNITS REQUESTE
10-8 IN SERVICE 10-34 TIME CHECK
10-9 REPEAT YOUR MESSAGE 10-37 INTOXICATED PERSON
10-10 NEGATIVE 10-40 ADVISE IF_____AVAILABLE FOR CALL
10-11 ____ON DUTY 10-42 DOES NOT CONFORM TO REGULATIONS
10-12 STAND-BY 10-43 ADVISE OF ROAD/WEATHER CONDITIONS
10-13 EXISTING CONDITIONS 10-44 ACKNOWLEDGE
10-14 MESSAGE/INFORMATION 10-45 VEHICLE ACCIDENT
10-15 MESSAGE DELIVERED 10-46 DETAINING SUBJECT
10-16 REPLY TO MWSSAGE 10-47 NEED AMBULANCE
10-17 EN ROUTE *10-71 IBM SERVICE REQUESTED
10-18 URGENT *10-72 ELECTRICAL SERVICE REQUESTER
10-19 IN CONTACT *10-73 PLUMBING SERVICE REQUESTER
10-20 LOCATION *10-74 RESERVATIONS REQUESTED
10-21 TELEPHONE_____IMMEDIATELY 10-88 HAVE PACKAGE FOR_____
10-22 DISREGARD 10-89 ____IS CALLING YOU
10-23 ARRIVED AT SCENE 10-97 RADIO CHECK

10-24 ASSIGNMENT SIGNAL 33 HELP ME QUICK
10-25 RETURN TO_____
10-99 EMERGENCY AT THIS STATION-ALL UNITS COPY-INTERFERING STATIONS STAND-BY
* NOT USE BY NON-TURNPIKE UNITS

PENNSYLVANIA STATE POLICE STATUTE CODES
601 DRIVING WITHOUT LICENSE 3731 DRUNK DRIVING
2501 CRIMINAL HOMICIDE 3732 HOMICIDE BY VEHICLE
2502 MURDER 3925 RECEIVING STOLEN PROPERTY
2701 SIMPLE ASSAULT 3926 THEFT OF SERVICES
2702 AGGRAVATED ASSAULT 4101 FORGERY
2705 RECKLESSLY ENDANGERING 4105 BAD CHECKS
2706 TERRORISTIC THREATS 4106 FORGED CREDIT CARDS
2709 HARASSMENT 4304 ENDANGERING WELFARE OF CHILDREN
2901 KIDNAPPING 4905 FILING FALSE POLICE REPORT
3121 RAPE 4912 IMPERSONATING A POLICE OFFICER
3122 STATUTORY RAPE 5104 RESISTING ARREST
3125 CORRUPTION OF MINORS 5121 ESCAPE FROM CUSTODY
3126 INDECENT ASSAULT 5501 RIOT
3127 INDECENT EXPOSURE 5503 DISORDERLY CONDUCT
3301 ARSON 5504 HARASSMENT BY COMMUNICATIONS
3304 CRIMINAL MISCHIEF 5505 PUBLIC DRUNKENNESS
3306 OPENING FIRE HYDRANTS 5506 LOITERING OR PROWLING AT NIGHT
3502 BURGLARY 5513 LIIEGAL GAMBLING
3503 CRIMINAL TRESPASS 5902 PROSTITUTION
3701 ROBBERY 6308 UNDERAGE DRINKING
3714 RECKLESS DRIVING 6501 LITTERING
(STATUTE CODES SELDOM USED)

Pennsylvania Turnpike Commission

PL on INPUT/NO PL on output.

159.045/156.195 179.9 MP 0-109.9, 201.3-298.0 & NW Ext. MP A10.3-A110.3
159.075/156.225 179.9 MP 109.9-201.3 & 298.0-359.0
159.000 Mobile to Mobile, Radar, Aircraft
154.755 Mobile to Mobile, Radar, Aircraft
155.460 PSP Tac 1
151.490 PSP Tac 2
453.150/458.150 Tunnels
453.300/458.300 Tunnels

PA. TURNPIKE UNITS
150-series are Ambulances 200-series are tow trucks
300-series are State Police 2000-series are highway maintenace

Police & Maint/Work Crews use same channels on.
PSP Troop T handles patrols on the turnpike. ALL Troop T dispatch
is done from Harrisburg. System is linked via microwave.

Pennsylvania Attorney General's Office

154.950 (F-1) -Drug Enforcement Mobile-to Mobile
155.445R/ (F-2) -Drug Enforcement Dispatch
155.490 (F-3) -Drug Enforcement Regional (CLEAN)
156.090 (F-4) -Drug Enforcement Special Operations
460.200/465.200 179.9 Department of Justice North Repeaters (F1)
460.475/465.475 179.9 Department of Justice South Repeaters (F2)

Use depends on if one of the channels has been assigned to local agencies.
Western PA is primarily 460.475

Pennsylvania State Police Liquor Control Board Detail>

158.7600R/156.0150 151.4 F-1 (Phone Patch Capable)
158.7600R/156.0150 123.0 F-2 (No Phone Patch)
453.1375R/458.1375 Harrisburg
45.3000 Simplex Portables (Old System)

Pennsylvania Emergency Management Agency (PEMA)

PEMA uses 5 channels:
453.525/458.525 Main Repeater
453.350/458.350 Mobile Repeater
453.525 Simplex
453.350 Simplex
158.835 VHF
45.300 (Old System)
PEMA uses DIFFERING CTCSS (PL) tones for various counties main
repeater as follows:

Allegheny Co. 210.7
Armstrong Co. 103.5
Carbon Co. 136.5
Clearfield Co. 179.9
Fayette Co. 118.8
Indiana Co. 136.5
Lawrence Co. 156.7
Washington Co. 156.7
Schuylkill Co. 210.7 rpt. tx 179.9 Input
Somerset Co. 136.5

PL is NOT used on 453.350 the mobile repeater or simplex.

169.500 PEMA Rain Gauges
170.275 PEMA Rain Gauges
171.025 PEMA Rain Gauges
171.085 PEMA Rain Gauges

Rain Gauges are scattered throughout the state, and transmit
data on the above
frequency back to the local EMA office. At that point it's
collected on a
computer using IFLOWS software, and relayed to PEMA HQ in HBG via
Ku band VSAT

satellite system.

PEMA also utilizes the Ku band satellite system known as SEVAN
to send
messages to local EMA offices regarding events around the state,
and weather
information from the NOAA Weather Wire.

SEVAN also provides for a voice channel to all EMA agencies,
and a video
channel from PEMA HQ.

Pennsylvania State Capitol Police
453.300R/458.300 PL192.8 Ch.1
453.100R/458.100 PL192.8 Ch.2
453.550R/458.550 PL192.8 Ch.3

Pennsylvania State Prisons
45.160 PL203.5 Statewide
453.300R/458.300 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.325R/458.325 PL203.5 Frackville, Schuylkill Co. Pa.
453.325R/458.325 PL203.5 Pittsburgh-Western Pennitentary
453.450R/458.450 PL203.5 Camp Hill, Cumblerland Co. Pa.
453.625R/458.625 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.825R/458.825 PL203.5 Frackville, Schuylkill Co. Pa.
453.875R/458.875 PL203.5 Camp Hill, Cumblerland Co. Pa.

Pennsylvania Department of Environmental Resources (DER)
PL103.5
151.175 SIMPLEX F-1
151.295 SIMPLEX F-2
151.385 SIMPLEX F-3
151.400 SIMPLEX F-4
151.160 SIMPLEX F-5
151.445 SIMPLEX F-6
159.285 SIMPLEX F-7
159.330 SIMPLEX F-8
151.175/159.225 F-9 Dist. 1,2,7,9,10,11
151.295/159.360 F-10 Dist. 6,13,12,15,20
151.385/159.420 F-11 Dist. 4,16,17,18,19
151.400/159.345 F-12 Dist. 3,5,8,14

BUREAU OF FORESTRY RADIO IDENTIFIERS
DIST. IDENTIFIER BASE DIST. IDENTIFIER BASE
1 ALPHA FAYETTEVILLE 11 LIMA SCRANTON
2 BRAVO MCCONNELLSBURG 12 MIKE SOUTH WILLIAMSPORT
3 CHARLIE BLAIN 13 NOVEMBER EMPORIUM
4 DELTA LIGONIER 14 PAPA WARREN
5 ECHO HUNTINGDON 15 ROMEO COUDERSPORT
6 FOXTROT EBENSBURG 16 SIERRA WELLSBORO
7 GOLF MIFFINBURG 17 TANGO BUCKTOWN

8 HOTEL CLARION 18 VICTOR CRESSONA
9 JULIETTE CLEARFIELD 19 WHISKEY STROUDSBURG
10 KILO RENOVO 20 XRAY BLOOMSBURG

Pennsylvania Department of Environmental Resources
Mobile Relay FRrequency Data Mach 1, 1987

TX.FREQ RX.FREQ TX.PL RX.PL CALL SIGN SITE COUNTY
151.175R/159.255 103.5/141.3 KWI669 BIG FLAT CUMBERLAND
151.175R/159.255 114.8/114.8 KVN571 RATTLESNAKE CENTRE
151.175R/159.255 114.8/103.5 KDY285 ROCKTON CLEARFIELD
151.175R/159.255 114.8/127.3 KQN935 TAMARACK CLINTON
151.175R/159.255 114.8/156.7 KQN936 RAINSARES CLINTON
151.175R/159.255 156.7/88.5 KFZ745 ELK MT. SUSQUEHANNA
151.175R/159.255 156.7/173.8 KUO922 FREELAND LUZERNE
151.175R/159.255 103.5/110.9 KLS512 TUSCARORA FULTON
151.175R/159.255 103.5/136.5 KWI698 KINTON KNOB BEDFORD
151.175R/159.255 114.8/192.8 KZF969 BEAVER SNYER

151.295R/159.360 141.3/141.3 KVN570 BLUE KNOB BEDFORD
151.295R/159.360 141.3/156.7 KFO902 LOWER YODER CAMBRIA
151.295R/159.360 114.3/94.8 KVN642 HEMINGWAY LYCOMING
151.295R/159.360 173.8/173.8 KTI717 BOOT JACK ELK
151.295R/159.360 173.8/192.8 KUJ546 BROOKS CAMERON
151.295R/159.360 173.8/136.5 KUJ548 PROSPECT McKEAN
151.295R/159.360 114.8/110.9 KNDV312 SOLAR MT.
151.295R/159.360 173.8/88.5 KVN641 TAMARACK CLINTON
151.295R/159.360 114.8/103.5 KDX454 FREELAND LUZERNE
151.295R/159.360 114.8/114.8 KDX455 NORTH MT. SULLIVAN
151.295R/159.360 114.8/127.3 KDX453 BOYERS NORHTUMBERLAND
151.295R/159.360 141.3/186.2 WQD459 PINE CLEARFIELD

151.385R/159.420 127.3/103.5 KQO251 BEAR CAVE WESTMORELAND
151.385R/159.420 127.3/127.3 KQO253 PONDFIELD FAYETTE
151.385R/159.420 127.3/156.7 KQO252 NEGRO MT. SUMERSET
151.385R/159.420 88.5/110.9 KVV850 HEMINGWAY LYCOMING
151.385R/159.420 103.5/88.5 KLU444 WELSH HILL LANCASTER
151.385R/159.420 103.5/94.8 KQL752 FLINT HILL LEHIGH
151.385R/159.420 103.5/173.8 KFX266 ELLENDALE DAUPHIN
151.385R/159.420 103.5/114.8 KNHM323 BEAR'S HEAD SCHUYLKILL
151.385R/159.420 103.5/156.7 KDX447 HIGH KNOB PINE
151.385R/159.420 103.5/103.5 KFI584 POHOPOCO MONROE
151.385R/159.420 88.5/88.5 WNBJ427 QUARRY
151.385R/159.420 88.5/100.0 KNDV312 CEDAR MT.
151.385R/159.420 88.5/136.5 KZF970 KELLOGG BRADFORD
151.385R/159.420 103.5/186.2 KNBT576 WEXFORD ALLEGHENY
151.385R/159.420 127.3/141.3 WQD460 BALD KNOB SOMERSET
151.385R/159.420 103.5/192.8 WQD458 PHILADELPHIA PHILADELPHIA
151.385R/159.420 103.5/186.2 WHN497 BLACK EDDY

151.400R/159.345 156.7/156.7 KQU276 BIG KNOB PERRY
151.400R/159.345 156.7/192.8 KTU287 LITTLE FLAT CENTER

151.400R/159.345 156.7/94.8 KTU258 JACKS MT. HUNTINGTON
151.400R/159.345 103.5/103.5 KSQ442 FRYBURG CLARION
151.400R/159.345 103.5/114.8 KWV591 GIBBS HILL McKEAN
151.400R/159.345 103.5/127.3 KSZ840 TOWNVILLE CRAWFORD
151.400R/159.345 103.5/156.7 KXA325 NEW CASTLE LAWRENCE
151.400R/159.345 103.5/136.5 WQD462 WATERFORD ERIE
151.400R/159.345 103.5/173.8 WQD461 PENN VIEW INDIANA
151.400R/159.345 103.5/141.3 WNHA827 ERIE ERIE

Pennsylvania Fish Commission

45.040 PL 136.5 F-1 Admin
44.960R/45.300 PL 136.5 F-2
44.840 PL 141.3 F-3 Common Channel
44.700 PL 136.5 F-4
45.440 PL 136.5
45.000 PL 136.5
45.300/
42.600 PL 136.5 F-10
Southwestern Region

F27 Supervisor F36 Armstrong
F28 Asst. Supervisor F37 Indiana
F29 Reserved F38 Westmoreland
F30 Beaver F39 Fayette
F31 Washington F40 Cambria
F32 Greene F41 Somerset
F33 Allegheny, South F42 Three Rivers
F34 Allegheny, North
F35 Allegheny, East

Southcentral Region

F56 Supervisor F63 Juniata / Mifflin
F57 Asst. Supervisor F64 Perry
F58 Reserved F65 Cumberland
F59 Blair F66 Adams
F60 Bedford F67 York
F61 Huntingdon F85 Daulphin
F62 Franklin / Fulton F86 Lebanon

Pennsylvania Game Commission

44.640 PL 141.3 F-1
44.840 PL 141.3 F-2 Common Channel
44.880 PL 141.3 F-3 Mob. to Mob.
44.920 PL 141.3 F-4 SC Dist. Huntington
44.760 PL 141.3 F-5 SE Dist. Reading
45.000 PL 141.3 F-6 SW Dist. Ligonier
44.680 PL 141.3 F-? NC Dist. Avis
44.720 PL 141.3 F-? Mob. to Mob.

44.800 PL 141.3 F-? NW Dist. Frankin
151.370/159.360
100-serice NW Dist. Frankin, Venango Co. Pa

200-serice SW Dist. Ligonier, Westmoreland Co. Pa.
215 Allegheny 226 Indiana
216 Allegheny 227 Indiana
217 Armstrong 228 Somerset North
218 Armstrong 229 Somerset Central
219 Beaver 230 Somerset South
220 Cambria North 231 Washington
221 Cambria South 232 Washington
222 Fayette 233 Westmoreland
223 Fayette 234 Westmoreland
224 Greene 235 Westmoreland
225 Greene

300-serice NC Dist. Avis, Clinton Co. Pa.

400-serice SC Dist Huntington, Huntington Co. Pa.

500-serice NE Dist. Dallas, Luzerne Co. Pa.

600-serice SE Dist. Reading, Berks Co.

Pennsylvania Department of Transportation (PennDOT)

PennDOT used an old half-duplex (base/mobile) system similar to PSP, but
recently acquired several new frequencies and seems to be using simplex on
them. The list below represents all frequencies assigned to PennDOT.

Listed below is the old system plan. An

47.300B/47.380M 146.2 F-1 Dist. 1,3,6,7,9,11
47.040B/47.200M 136.5 F-? Dist. 2,5,12
47.060B/47.080M 156.7 F-? Dist. 4,8,10
47.280 Simplex 167.9 F-2 Eastern Dist.3,4,5,6,7 & 8
47.140 Simplex F-2 Western Dist.1,2,9,10,11 & 12
47.160 Simplex F-?
47.180 Simplex F-?

151.010 Simplex 110.9 Penn DOT Motor Carrier Enforcement
151.100
159.195

PennDOT Districts

1 - Crawford, Erie, Forest, Mercer, Venago, Warren
2 - Cameron, Centre, Clearfield, Clinton, Elk, Juniata, Potter, Mckean,Mifflin
3 - Bradford, Columbia, Lycoming, Montour, Northumberland, Snyder,
Sullivan,Tioga, Union
4 - Lackawanna, Luzerne, Susquehanna, Wayne, Wyoming
5 - Berks, Carbon, Lehigh, Pike, Schuylkill
6 - Bucks, Chester, Deleware, Montgomery

7 - Philadelphia
8 - Adams, Cumberland, Dauphin, Franklin, Lancaster, Lebanon, Perry,
York
9 - Bedford, Blair, Cambria, Fulton, Huntingdon, Somerset
10 - Armstrong, Butler, Clarion, Indiana, Jefferson
11 - Allegheny, Beaver, Lawrence
12 - Fayette, Greene, Washington, Westmoreland

Send addition or changes
To martyrip@ptdprolog.net
OR
N3PTU@WB3FYL.EPA.PA.USA.NA

4496. Re: Pro-26 cheap

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: DeerRun@snet.net
Message-ID: <34DDB6C4.66D9@snet.net>
Source record: 171006

>
> The Lincoln Park, Michigan Radio Shack had 3 Pro-26 scanners in stock as
> of 2/7/98. The price was $199.97. Just a friendly note. Indeed.
>
YES!!!!!!!!!! I just picked one up, and it's my first scanner. Radio
Shack this weekend is running a credit card promotion which offers a 10%
discount on a purchace. So, the Pro-26 was $179.

Pass it on.

4497. Re: BC895 COMPUTER CONROL INFO NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980208143200.JAA22193@ladder02.news.aol.com>
Source record: 171007

>Subject: BC895 COMPUTER CONROL INFO NEEDED
>From: kcta2@aol.com (KCTA2)
>Date: Sat, Feb 7, 1998 14:12 EST
>Message-id: <19980207191200.OAA20757@ladder03.news.aol.com>
>
>

>Are there kits with instructions or do I have to build from scratch my own
>patch? If I do have to build my own, where is this information available?

www.interplaza.com/bensware is one of several places that has the info you're looking for. did you think to do a web search?
Max Innis

4498. Re: Listen to Channel 81, Go To Jail

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34ddc3bb.2164281@inferno.mpx.com.au>
Source record: 171008

crash@boot.disk (Reed Error) wrote:

:>Instead of modified scanners, has anyone used an old UHF tv set (ch 70
:>thru 83) to listen to cellphones?
:
:Yes. It is random and not as easy as a scanner.
:
:>Although it is illegal to listen to cellphone conversations, would an
:>old tv set in your house make you a suspect?
:
:Judging from the U.S. of A. these days, I would say yes.

If you have any electronic device or even an old piece of wire you are
suspect.

==========
To reply via email please remove the Xs from my
return address.

4499. Re: need cell phone freq

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34ddc3c3.2171930@inferno.mpx.com.au>
Source record: 171009

paul robinson <kb8wlu@tir.com> wrote:

:can some one give me cell phone freq?

825 to 845, 870 to 915, 935 to 960 Mhz.

==========
To reply via email please remove the Xs from my
return address.

4500. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Brian <burkefam@icss.net>
Message-ID: <34DDC1A4.4E0@icss.net>
Source record: 171010

The Cb Guy wrote:
>
> On Sat, 07 Feb 1998 08:14:30 GMT, wcarc@itcanada.com (M. Iszak) wrote:
>
> >Next time I go, I would just wear the one-ear piece design.
> >Piss on them if they (securuty) don't like it. You have just as much
> >a right to lisetn to your scanner as you do to walk on a sidewalk.
> >later
> >Mike
> >
> Wrong...when you enter their grounds, you are subject to their rules.
>
> The Cb Guy
>
> http://www.ameritech.net/users/thecbguy/cbradio.htm

Do you need a passport?
Brian

4501. BC8500XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Scott Henderson <Scott-Henderson@worldnet.att.net>
Message-ID: <6bkilk$gha@bgtnsc02.worldnet.att.net>
Source record: 171011
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Anyone else own a BC8500XLT? Does anyone have any modifications on this model? It seemed to have a limited production. I bought it just before the 9000 came out.

4502. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: jsprine@aol.com
Message-ID: <19980208152701.KAA10421@ladder03.news.aol.com>
Source record: 171012

>I agree- don't look like you are doing anything suspicious, but do remember
>that if they try to search your person or confiscate they must show a
>warrant.

Where did you get this bit of misinformation? The need for a 'search warrant'
does not apply to civilians, such as private security employees...it applies
only to agents of the government, such as law enforcement officers.

And, even then, there is the 'Exclusionary Rule' to consider...

James S. Prine
http://www.prinebooks.com

4503. Re: Disney World Dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: George Zimmerlee <geozim@atlcom.net>
Message-ID: <636992CB08E23B3F.D675AB970833B1BF.A5E6BDE9F9F867FC@library-proxy.airnews.net>
Source record: 171013

refinle1@ix.netcom.com wrote:
>
> If the fellow in question was legally licenced by the Fcc to carry this
> radio, or was a licenced amuter radio operator, he could legally
> sue the ASS off Disney for violating his civil rights, malicious
> persecution,and so on. An Fcc licence supercedes any state or local
> or Private propertey laws.

George Zimmerlee, N4XDC, with an historical note:

The Branch Davidian Church at Waco, Texas had a station with
two licenses. Aerial photos on the morning of February 28,
1993 show that the amateur radio tower described by the
FBI on March 4, fours days after the raid, shows that the
tower had already been DESTROYED and REMOVED, before the
ATF death squads approached the building, on FEB. 28.
There was no permission in any warrant for the destruction
of private property.

Does the FCC license supercede anything. Hell No! The
FBI responded to an inquiry by Congressman Gingrich saying
that they had specifically taken action against the
station at Mount Carmel Center to prevent the use of
the station by the Branch Davidians.

I have used a scanner at Disney World and can tell you
that the reason that they don't want you listening in is
that the staff is totally incompetent to do anything
right. They also don't want witnesses to criminal negligence
if someone is injured or killed or any reports of how the
matter was handled, such as not calling an ambulance, or
removing the injured person out-of-sight and causing
further injury in so doing.

4504. Re: Berkeley CA Frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980208153901.KAA12004@ladder03.news.aol.com>
Source record: 171014

>Subject: Berkeley CA Frequencies?

I found the following:
POLICE
460.050 460.175 460.250 155.670

FIRE
153.830 154.190 154.265 154.280 154.295 154.235 154.355
154.430 158.940 159.030

hope this is what you need

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

4505. FS: 2006 ($295 + postage)

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: gdallal@world.std.com
Message-ID: <Eo2GsK.D5p@world.std.com>
Source record: 171015

For sale:

2006 with box and manual, excellent condition.

Has been run less than 1 hour with light on,
so panel should be in good shape.

$295 + postage. Prepay or COD.

4506. Re: Disney World, dont's: new frequency info

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Dan Rollman <danr@azstarnet.com>
Message-ID: <34DDD30E.75F74965@azstarnet.com>
Source record: 171016

http://web2.airmail.net/lblant1/trunked/fl/walt.txt

is how the following should read. Sorry for the mix-up.

Dan

Dan Rollman wrote:

> As a side note to this conversation, I found one of the best WDW, FL frequency
> lists I've seen in a long time. It is for the 800 MHz TRS they operate, and
> includes hundreds of accurate talkgroup information from Security to Reedy Creek
> Fire (Reedy Creek is the incorporated improvement district that Disney
> "unofficially" owns to charge taxes), to Mickey's garbage trucks. It also includes
> the locations of Walt Disney World's 3 fire stations, and the apparatus housed at
> each. Check it out if you plan a trip to WDW with your BC235 or BC895
> TrunkTrackers. Shows a custom fleetmap for excellent TT results, as well. It's at:
>
> http://web2.airmail.net/Iblant1/trunked/fl/walt.txt
>
> Drewnick wrote:
>
> > > As an additional hint, yes wear the earpiece if you must, but security
> > >looks for one-ear types and pretty much ignores the walkman styles. If you
> > >need an adaptor for stereo to mono, or for 3/32 to 1/8, well we all know
> > >where
> > >the local R/S is, RIGHT? Ha ha. They have all the oddball stuff when noone
> > >else does.
> >
> > I agree- don't look like you are doing anything suspicious, but do remember
> > that if they try to search your person or confiscate they must show a warrant.
> > BTW, how in the world would they be able to tell if he DID come back for some
> > reason and visit the park?
> > --
> > Drew T. Nichols, KE4DGB - drewnick@aol.com
> > ValueTech Web Hosting - http://www.valuetech.com
> > "150 MB Virtual Server for $29/mo with unlimited email addresses and full cgi!"

4507. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: gdallal@world.std.com
Message-ID: <Eo2H0K.F90@world.std.com>
Source record: 171017

```
: Newsflash: Disney, like other theme parks, are considered PRIVATE property, and
: they can have any restrictions they want to over who does what while on their
: property. If they don't want people with red striped shirts on grounds, they
: have the right to ask you to leave or change shirts.

This is not not *quite* true. As a place of public accommodation they
can't issue restrictions based on race, sex, . . .well, they can, but
their legality is a whole 'nother question. (IANAL)
```

4508. Re: i need frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980208154500.KAA12767@ladder03.news.aol.com>
Source record: 171018

```
AL 154.770 BASE-CAR-BASE
AL 154.815 BASE-CAR-BASE
AL 155.370 LINDEN
AL 155.445 CARS
AL 155.640 CARS
AL 159.210 BASE-CAR-BASE ALEXANDR CITY
AL 159.210 BASE-CAR-BASE POTTER
AL 457.425 REPEATER DEMOPLIS
AL 457.425 REPEATER WETUMPKA
AL 458.650 REPEATER WETUMPKA
AL 155.010 INTERCITY/STATE NET
AL 155.475 EMERGENCY /CAR-CAR
AL 158.790 CAR-CAR
AL 154.920 CAR-CAR
AL 158.790B 159.030M PRIMARY DISPATCH MUSCLE SHOALS
AL 158.790B 159.030M PRIMARY DISPATCH HAMILTON
AL 154.920B 155.445M ALTERNATE DISPATCH MUSCLE SHOALS
AL 154.920B 155.445M ALTERNATE DISPATCH HAMILTON
AL 158.790B 159.030M ALTERNATE DISPATCH HUNTSVILLE
AL 158.790B 159.030M ALTERNATE DISPATCH DECATUR
AL 154.920B 155.445M PRIMARY DISPATCH HUNTSVILLE
AL 154.920B 155.445M PRIMARY DISPATCH DECATUR
AL 158.790B 159.030M ALTERNATE DISPATCH TUSCALOOSA
AL 158.790B 159.030M ALTERNATE DISPATCH BIRMINGHAM
AL 154.920B 155.445M PRIMARY DISPATCH BIRMINGHAM
AL 154.920B 155.445M PRIMARY DISPATCH TUSCALOOSA
AL 158.790B 159.030M PRIMARY DISPATCH JACKSONVILLE
AL 158.790B 159.030M PRIMARY DISPATCH ATTALLA
AL 154.920B 155.445M ALTERNATE DISPATCH JACKSONVILLE
AL 154.920B 155.445M ALTERNATE DISPATCH ATTALLA
AL 158.790B 159.030M PRIMARY DISPATCH LINDEN
AL 158.790B 159.030M PRIMARY DISPATCH DEMOPOLIS
AL 158.790B 159.030M PRIMARY DISPATCH SELMA
AL 158.790B 159.030M PRIMARY DISPATCH LINDEN
AL 154.920B 155.445M ALTERNATE DISPATCH DEMOPOLIS
AL 154.920B 155.445M ALTERNATE DISPATCH LINDEN
AL 154.920B 155.445M ALTERNATE DISPATCH SELMA
AL 158.790B 159.030M ALTERNATE DISPATCH OPELIKA
AL 158.790B 159.030M ALTERNATE DISPATCH ALEXANDR CITY
AL 154.920B 155.445M PRIMARY DISPATCH MONTGOMERY
AL 154.920B 155.445M PRIMARY DISPATCH OPELIKA
AL 154.920B 155.445M PRIMARY DISPATCH ALEXANDR CITY
AL 158.790B 159.030M PRIMARY DISPATCH MOBILE
AL 154.920B 155.445M ALTERNATE DISPATCH MOBILE
```

AL 158.790B 159.030M ALTERNATE DISPATCH GROVE HILL
AL 158.790B 159.030M ALTERNATE DISPATCH EVERGREEN
AL 154.920B 155.445M PRIMARY DISPATCH EVERGREEN
AL 154.920B 155.445M PRIMARY DISPATCH GROVE HILL
AL 158.790B 159.030M PRIMARY DISPATCH DOTHAN
AL 158.790B 159.030M PRIMARY DISPATCH EUFAULA
AL 154.920B 155.445M ALTERNATE DISPATCH DOTHAN
AL 154.920B 155.445M ALTERNATE DISPATCH EUFAULA

here are some AL. State Policefreqs

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

4509. Re: Iowa Frequency's

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980208155100.KAA02296@ladder02.news.aol.com>
Source record: 171019

```
IA 122.750 AIRCRAFT-AIRCRAFT (AIR FREQ)
IA 154.710 CARS
IA 154.785 CARS
IA 154.920 CARS
IA 155.370 BASE-BASE
IA 155.430 AIRCRAFT / CAR-CAR
IA 155.445 AIRCRAFT / CAR-CAR
IA 155.505 AIRCRAFT / CAR-CAR
IA 155.850 AIRCRAFT / H. H. EXTENDERS
IA 453.625 H.H. EXTENDER/AIRCRAFT
IA 458.625 CAR-CAR/AIRCRAFT
IA 155.475 NLEEC / EMERGENCY
IA 155.790R 154.770M LAW ENFORCEMENT AREA
IA 155.685R 154.890M LAW ENFORCEMENT AREA
IA 155.700R 154.800M LAW ENFORCEMENT AREA
IA 155.640B 154.650M STATE PATROL / DPS DESMOINES
IA 155.565R 154.655M STATE PATROL / DPS OELWEIN
IA 155.655R 154.755M STATE PATROL / DPS CEDAR RAPIDS
IA 155.640B 154.650M STATE PATROL / DPS DAVENPORT
IA 155.565R 154.655M STATE PATROL / DPS MT. PLEASANT
IA 155.565R 154.655M STATE PATROL / DPS OTUMWA
IA 155.640B 154.650M STATE PATROL / DPS OSCEOLA
IA 155.655R 154.755M STATE PATROL / DPS ATLANTIC
IA 155.565R 154.655M STATE PATROL / DPS DENISON
IA 155.640B 154.650M STATE PATROL / DPS CHEROKEE
IA 155.640B 154.650M STATE PATROL / DPS SPENCER
IA 155.655R 154.755M STATE PATROL / DPS FT. DODGE
IA 155.655R 154.755M STATE PATROL / DPS MASON CITY
IA 155.565R 154.655M STATE PATROL / DPS CEDAR FALLS

here are some state police freqs

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT
```

4510. Re: Blocked frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: code_sucks@radiotelephone.net.ham
Message-ID: <34ddd6e3.9100230@news.total.net>
Source record: 171020
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 08 Feb 1998 10:52:25 -0800, Kevin Arsenault
<kevin.j@ns.sympatico.ca> wrote:

>I recently bought a Radio Shack PRO-26 hand held scanner but have
>discovered that the frequencies 823.9375 - 851.0000 and 868.9375 -
>896.1125 are not accessible. Because this scanner is basically computer
>controlled it should be able to scan from 25MHz to 1.3 GHz. Does anyone
>know how to do it gain access to ALL the frequencies from the keypad?
>
>Frustrated in Canada,
>
>Kevin

no, you can't scan cellular phone band.

for more info, please visit

http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm
http://www.radiotelephone.net/amateur/pro26.htm

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Answer Forever...

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

4511. RE: Disney World - Thread not dead YET?

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: hutch@triton.net
Message-ID: <6bklj2$n3p$1@news1.triton.net>
Source record: 171021

For what it is worth to end this on-going thread. I just got back from Disney last week. I had NO problem carrying my radio around any of the Disney property. I did notice MANY people that were using the new family radio service (FRS) and I did not see any problems there either. I would think that one should use an earphone though, as I had a couple of attractions "interupted" because someone had their radio up full blast when there screaming crying kid wanted to check in with mommy or daddy.

Just my $.02

Eric - N8XHP

4512. Re: John Mackey tries to be intellectual... ON THE NEXT GERALDO!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980208161500.LAA05810@ladder02.news.aol.com>
Source record: 171022

In article <6bjobt$rfg@dfw-ixnews9.ix.netcom.com>, geovet@ix.netcom.com(George L. Vetterle) writes:

>The reason he calls himself "CB RAMBO" is he couldn't spell "Ratchet Jaw."

Hehehe...good one, George. But far beyond Oyen's level of comprehension.

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

4513. Re: MEMPHIS SCANNERHEADS

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980208163601.LAA20343@ladder03.news.aol.com>
Source record: 171023

>Subject: MEMPHIS SCANNERHEADS

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

4514. Re: TSCM Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: RCSO Communications <msmith.rcso@mailexcite.com>
Message-ID: <eBQMwFLN9GA.343@upnetnews02.moswest.msn.net>
Source record: 171024
Cross-posted to: alt.private.investigator,alt.law-enforcement,rec.radio.scanner,alt.politics.org.cia

I checked out your web site. I don't agree with everything it contains but its still a pretty interesting read. Much of the information is useful.

I had a hard time keeping two words from popping into my head: "over kill"

Because for most of the population the cost/benfit ratio on using such an extensive and expensive service isn't justfiable. But it appears your services are tailored more toward the high end user anyway. Corporate board rooms are pretty far removed from the mainstream user of security and investigative services. Its an entirely different environment and mindset from ,as an example, the estranged wife who thinks her husband has tapped her phone. In such a case its unrealistic to think Mrs estranged wife is going to pay 250 dollars an hour. And its absurd to think she will tolerate a semi truck pulling up in the driveway and a bunch of guys unloading its contents into her living room....

Realistically the average person a private investigator comes into contact with is not a corporate board member worried that company secrets are leaking out. The average person doesn't have a LAN/WAN or fiber optic cables running in their home. Most small business operations maybe have an 8 port hub sitting in a closet. I mean we are talking about people with limited threat exposure. Their considerations are usually not monetary losses but privacy issues and concerns about co-workers or x-relations.

So my point is that its good to know your company exists as a resource in case a major corporation ever comes knocking to ask for TSCM. Basically at the level thats played in your sandbox the investment in equipment and training makes economic sense. For the rest of us its likely we could accomplish the task with less resources and for considerably less money. Economics aside I liked your web site.

4515. Re: Scanning Programs

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: FCarr@bigfoot.com
Message-ID: <34ddc793.3095078@news.virgin.net>
Source record: 171025
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

On Sun, 8 Feb 1998 00:41:59 -0600, "scandude1@aol.com"
<karlh@micro.com> wrote:

>search where? surley not yahoo or the like....

Goto to http://www.filez.com and tell it to search filenames
and descriptions and that should find it.

--
Frank Carr * mailto:FCarr@bigfoot.com
Huddersfield, * http://FrankCarr.home.ml.org
West Yorkshire, * Check out The Work And Play WebSite, at
England. * http://WorkAndPlay.home.ml.org

4516. Re: John Mackey woos Richard Simmonds, Shows His Ignorance AGAIN

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34DDF44C.FA5CC4D8@primenet.com>
Source record: 171026

John "Richard Simmmonds is my 'top' man now. Whine and cry all you
want Brian Reed" Mackey -- KA0SSF wrote:
>
> YES, that is a LOT of changing for callsign.
> FAR more than average.
>
> Richard Kendrick wrote:
> > "Have to keep changing" my call sign. Let's see, I earned my first call
> > in 1972 (WN7TWI), upgraded in 1973 (WA7TWI), and then changed it in
> > 1996 (N7NT). Along the way I held KX6LX in 1975-1977. Let's see how

For an Extra Class licensee, you sure don't know much about reciprocal
licensing. My KX6 call was held *concurrently* with my WA7 call while I
worked overseas. Face the challenge Toilet Boy, show us all your lack
of knowledge of geography. Tell us where KX6 is. Bonus points for
telling
us the current prefix.

How do you explain the multitude of callsigns held by people who do many
DXpeditions to remote places in the world? There are several locals
who have held over two dozen calls each. ALL of them concurrent with
their US license.

As usual, you show us your neurotic ignorance, AGAIN.

4517. WEATHER RADIO

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bd34bc$4e284580$0addd8cc@davetork>
Source record: 171027

With El Nino and so many posts on where people can find the weather freq's
I wanted to share a great page with you all. If you want to find the
nearest weather radio station in your area please check out:
http://www.intac.com/~mherson/wx_list.html
--
David Torkelson
KF6DGN
33.205 N 117.353 W&#65533;
Grid Square DM13
http://www.mirabilis.com/1588617
ICQ # 1588617

4518. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34DDF72F.6B807005@primenet.com>
Source record: 171028

John "Richard Simmonds makes me wet with excitement!"
Mackey -- KA0SSF wrote:

> Obviously you don't understand, Richard has changed calls more recently
> than the early 80's.

Yes, that's true. In September 1996, I took advantage of the newly created vanity callsign program and applied for, and got, N7NT in November 1996. Nothing unusual or subversive about that. I work more CW than any other mode and I wanted a shorter callsign for the pileups. N7NT is approximately sixty percent shorter than WA7TWI based on the dot-element length of each callsign.

Stating an obvious truth (one which I have *never* denied or tried to hide) only shows just how ignorant you really are, Toilet Boy. It's really limp, even for you, to try and make something negative out of something aboveboard and overt. But, then you are not what you claim to be any ways.

4519. More scanners at The Virtual Hamfest

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Steve K <sparky@pobox.com>
Message-ID: <6bktpt$cs9$2@usenet47.supernews.com>
Source record: 171029

For sale and WTB ads, hamfest calendar, stolen equipment listing and more... at

http://www.vhamfest.com

Classified page is http://www.vhamfest.com/class.html

73 Steve

4520. Re: i need frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Message-ID: <34DDFA85.201C0B63@usa.net>
Source record: 171030

rayford cannon wrote:

> i need frequencies for al.

Al may be reached on 123.45 - when he's flying

4521. Re: Scanner Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Message-ID: <34DDFDD2.D22AE12@usa.net>
Source record: 171031

sure - try AltaVista or Lycos

Calvin May sr wrote:

> I need Police and Fire Department Frequencies for the Santa Clara,
> Sunnyvale and San Jose California Areas. Can anyone help me?
>
> Calvin May
> Santa Clara, Ca.

4522. Re: Iowa Frequency's

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Message-ID: <34DDFC81.7B11B15C@usa.net>
Source record: 171032

Here's what I found after about 6 seconds of web searching...

http://homepage.rconnect.com/kb0ula/radio.htm
http://w5gb.nmsu.edu/kc5kto/localfrqs/iowa/iasp.frq

Tim wrote:

> Looking for any Iowa freq's.
>
> Law Enforcement, Fire, EMS any.
>
> Specifically the Marshalltown area (North of Des Moines)
>
> I am compiling a Web Site that will contain the latest updates to Iowa Freqs
> I can get.
>
> Any contributions GREATLY Appreciated.
>
> T

--
Jan Allbright - "14-91" - Calhan Volunteer Fire Department
-- KC0BUY -- 146.970(-) <100hzPL> -- Colorado Springs --
real mail response needs to remove NOSPAM from email

4523. Re: Question: cordless phone security?

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: bjfranske@aol.com
Message-ID: <19980208184301.NAA09735@ladder03.news.aol.com>
Source record: 171033
Body handling: HTML body converted to readable text

If You Are So Concerned About Privacy You Should Only Meet In Person. Mail, Traditional Phone,& any other means of communication can be intercepted easily. Yes, I am being Sarcastic. Landline Phones Can Be intercepted very easily at a connection post. Mail In Most Cases Can Be Intercepted LEAGALLY if you know the law.>Subject: Re: Question: cordless phone security?

>From: Andrew Armstrong

>Date: 2/8/98 1:47 AM Central Standard Time

>Message-id: <6bjnv4$h8t$1@post.servtech.com>

>

>Bob Wilson wrote:

>

>> I've been asked this by colleagues and am turning to you experts for

>> info. I understand that it is extremely easy for analog cordless phone

>> conversations to be picked up, including the newer 900Mhz analog
>phones.

>

> If you're concerned about privacy, and really, we all should be even

>if you "don't have anything to hide" you may want to look into one of

>the newer Digital Spread Spectrum (DSS) phones. When considering a

>cordless phone, you should make sure it is digital, and not analog to

>begin with. As of right now, DSS is the most secure cordless

>techology available. Although possible, it is very unlikely that your

>conversation would be intercepted.

>

> For the fellow who posted, saying he didn't need to worry about

>"privacy", consider this:

>

> Just because you are not doing something `illegal', doesn't

> mean you should not be concerned about the privacy and

> security of your telephone. Do you have credit cards? Or

> a checking account? If so, like everyone else, your bank

> probably has one of those automated systems, where you can

> call and check your balances. When you key in your account

> number, anyone can be intercepting the signal.

>

> Criminals can use your telephone against you. Using a scanner,

> that you can pick up for $60 now days, from almost any retail

> store, you could be providing them sensitive information

> about you, or your family. Using the scanner they could

> easily find out exactly when you're going to be gone, out of

> town, alone, or what have you.

>

> Not trying to alarm anyone, or spoil the phone of the

> bored scanner-heads that like listening in, just for the hell

> of it.. but it's alot more serious then you seem to understand.

>

>--

>Andrew S. Armstrong
>asa@servtech.com

>
>---

>PGP: finger asa@cyber2.servtech.com
>http://www.servtech.com/public/asa

>

4524. Need MN TV Station Freq's!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: bjfranske@aol.com
Message-ID: <19980208184901.NAA29097@ladder02.news.aol.com>
Source record: 171034

I woould like IFB, VHF communications & other communications for as many Mpls./St. Paul TV stations as possible. They are not mentioned in Police Call Plus.
Some Of The Call Sign's:
WCCO
KSTP
KMSP
KARE

Thanks! Any Help Would Be Greatly Appreciated!

-- Ben Franske

4525. PRO-2004 $225

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34dce719.0@lightning.ica.net>
Source record: 171060

```
For sale: Radio Shack PRO-2004 scanner.
Excellent condition.
Cell mod.
Speedup mod.
With box and documentation.
$225

Please DO NOT AUTOreply
Send a NEW message to hduff@ica.net
```

4526. PRO-2005 SOLD

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34dce992.0@lightning.ica.net>
Source record: 171061

The PRO-2005 scanner that I previously posted has been sold.
Thanks,
hduff@ica.net

4527. FS: Yaesu FRG9600 W/acc

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: geezlu@worldnet.att.net
Message-ID: <6bispt$14b@bgtnsc03.worldnet.att.net>
Source record: 171062

Yaesu FRG 9600 with video board and power supply.
Price was 325.00 Now: 299.00 I'll pay shipping.
Reply E-Mail.
Rich

4528. Re: Back off, all you Mackey bashers!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: dowden@clowder.com
Message-ID: <34dcf80a.79024701@news.netwiz.net>
Source record: 171063
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 07 Feb 1998 19:38:08 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>geovet@ix.netcom.com (George Vetterle) wrote:
>
>
>> It could be John Mackey trying to make us think that
>> he had a mother.
>
>....the closest thing to which would be a gangrenous
>sewer rat or a lice-infested dung beetle, perhaps....

Hey, sewer rats and dung beetles have some tiny value on our planet.
Let's not be too harsh toward them! Shame on you! ;)

Tony

4529. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6bj0vc$1ao$0@207.18.224.121>
Source record: 171064

On 6 Feb 1998 00:40:01 GMT, "mike109" <mike109@gte.net> wrote:

> Recently a friend and I visited the Walt Disney World resort in
>Orlando. My friend has a motorola commercial two way radio that he had
>programmed up for Disney's 800Mhz radio system. The transmit was disabled

Do you often troll?

How did your friend come up with the system key, to make the
commercial two way radio work on Disneys system?

4530. Up state South Carolina

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: shood@ix.netcom.com
Message-ID: <34dd08db.13522759@nntp.netcruiser>
Source record: 171065

Im looking for a scanner club, or people online to share up state freq.

Steve H

4531. Re: Disney World, dont's: new frequency info

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <6bj4k4$599$1@usenet50.supernews.com>
Source record: 171066

In article <34DD0CE1.DDD639A@azstarnet.com>, Dan Rollman <danr@azstarnet.com> wrote:
>As a side note to this conversation, I found one of the best WDW, FL frequency
>lists I've seen in a long time. It is for the 800 MHz TRS they operate, and
>includes hundreds of accurate talkgroup information from Security to Reedy
> Creek
>Fire (Reedy Creek is the incorporated improvement district that Disney
>"unofficially" owns to charge taxes), to Mickey's garbage trucks. It also
> includes
>the locations of Walt Disney World's 3 fire stations, and the apparatus housed
> at
>each. Check it out if you plan a trip to WDW with your BC235 or BC895
>TrunkTrackers. Shows a custom fleetmap for excellent TT results, as well. It's
> at:
>
>http://web2.airmail.net/Iblant1/trunked/fl/walt.txt
>
>Drewnick wrote:
>
>> > As an additional hint, yes wear the earpiece if you must, but security
>> >looks for one-ear types and pretty much ignores the walkman styles. If you
>> >need an adaptor for stereo to mono, or for 3/32 to 1/8, well we all know
>> >where
>> >the local R/S is, RIGHT? Ha ha. They have all the oddball stuff when noone
>> >else does.
>>
>> I agree- don't look like you are doing anything suspicious, but do remember
>> that if they try to search your person or confiscate they must show a
> warrant.
>> BTW, how in the world would they be able to tell if he DID come back for some
>> reason and visit the park?
>> --
>> Drew T. Nichols, KE4DGB - drewnick@aol.com
>> ValueTech Web Hosting - http://www.valuetech.com
>> "150 MB Virtual Server for $29/mo with unlimited email addresses and full
> cgi!"
>
>
>Well the above URL appears not to be good.Can you check on it

TNX

4532. Re: John Mackey tries to be intellectual... ON THE NEXT GERALDO!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980208022801.VAA15869@ladder02.news.aol.com>
Source record: 171067

In article <34DD0BB4.331A@psn.net>, Eric Oyen <n7zzt@psn.net> writes:

>An idiot I may have been accused of, but a "fool & Liar"? I hope you
have
>actual facts (not forgeries) to back up this so called statement of
yours.

Oooooh...sounds like another empty THREAT from our friend in Phoenix. What are you gonna do about it, Eric? Sic your LAWYER on him?

Post away, John. This should be good!

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

4533. Re: John Mackey tries to be intellectual... ON THE NEXT GERALDO!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980208034301.WAA09801@ladder03.news.aol.com>
Source record: 171068

Gee, Eric. Aren't you going to TALK TOUGH and threaten legal action against me, too?

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

4534. Re: FS: Yupiteru 7100, unblocked

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: dedger@aol.com
Message-ID: <19980208034600.WAA10401@ladder03.news.aol.com>
Source record: 171069

>have a new in the box Yupiteru 7100 receiver for sale.

sold thanks

4535. Re: scanning on a cruise ship

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Jeff Seale <jbseale@iglou.com>
Message-ID: <Eo1K2A.7LI@iglou.com>
Source record: 171070

Jimbo <jbollit@popd.ix.netcom.com> wrote in message
<34D68B7C.6F89@popd.ix.netcom.com>:

>**********
>
>My experience also on a cruise in the carribean. Leave the radio at
>home and enjoy the cruise.
>
>Jim
>**********
>
>Aircall1 wrote:
>>
>> Just returned from a RCL cruise to Mexico. I took my dual band Alinco
portable
>> with me. The crew members use UHf portables for communications on
board (and
>> paging) I can't remember the exact frequency they used but scan
450-470, as I
>> remember it was in the 460 range. Not very interesting though,
sometimes
>> conversation was in english and sometimes swedish(?) I never did hear
anything
>> on VHf while out at sea. I was surprised how little I did hear,
really wasn't
>> worth taking the radio along.
>> Take a good book to read!
>> - Sam
>
>
The last cruise I went on was a few years ago. I had a Realistic Pro37
(and still have it) back then. I was on the Amerikanis and while we were
docked at Grenada, I was able to monitor wireless mike transmissions
from another ship docked next to us. I was hearing a karaoke contest
being held on that ship. Other folks on the Amerikanis were wondering
how I was hearing all that, Pretty cool, dont you think? I also heard
the local police, dock operations, and IFB from one of the TV down
there. In addition to the scanner, I also took my AM/FM headset and
handheld color TV. Heck, I'm just one of those people that has to stay
connected I guess.

4536. Need Mods for BC80XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: laser121@aol.com
Message-ID: <19980208041900.XAA15835@ladder03.news.aol.com>
Source record: 171071

I need the 800MHZ mods for a BC80XLT for a friend of mone. Any help will be appreciated. Please respond by email.

Thanks

4537. Re: Disney World, dont's: new frequency info

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: midnightt@hotmail.com
Message-ID: <6bjbs3$lnt@newsops.execpc.com>
Source record: 171072

I tried the URL, but it was not found. Has it been deleted or is
there an error on my end?

On Sat, 07 Feb 1998 18:39:45 -0700, Dan Rollman <danr@azstarnet.com>
wrote:

>As a side note to this conversation, I found one of the best WDW, FL frequency
>lists I've seen in a long time. It is for the 800 MHz TRS they operate, and
>includes hundreds of accurate talkgroup information from Security to Reedy Creek
>Fire (Reedy Creek is the incorporated improvement district that Disney
>"unofficially" owns to charge taxes), to Mickey's garbage trucks. It also includes
>the locations of Walt Disney World's 3 fire stations, and the apparatus housed at
>each. Check it out if you plan a trip to WDW with your BC235 or BC895
>TrunkTrackers. Shows a custom fleetmap for excellent TT results, as well. It's at:
>
>http://web2.airmail.net/Iblant1/trunked/fl/walt.txt
>
>Drewnick wrote:
>
>> > As an additional hint, yes wear the earpiece if you must, but security
>> >looks for one-ear types and pretty much ignores the walkman styles. If you
>> >need an adaptor for stereo to mono, or for 3/32 to 1/8, well we all know
>> >where
>> >the local R/S is, RIGHT? Ha ha. They have all the oddball stuff when noone
>> >else does.
>>
>> I agree- don't look like you are doing anything suspicious, but do remember
>> that if they try to search your person or confiscate they must show a warrant.
>> BTW, how in the world would they be able to tell if he DID come back for some
>> reason and visit the park?
>> --
>> Drew T. Nichols, KE4DGB - drewnick@aol.com
>> ValueTech Web Hosting - http://www.valuetech.com
>> "150 MB Virtual Server for $29/mo with unlimited email addresses and full cgi!"
>
>

4538. Re: LAPD Modat decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: kicks@earthlink.net
Message-ID: <34dd3bb6.3838708@news.earthlink.net>
Source record: 171073

avcbob@aol.com (AVCBOB) wrote:

Hi Bob,
are you SMO bob rainer at CDC?
.....piper tech

>Hi Rich,
>
>Let me clarify. When the RTO is receiving the field units, of course, they are
>hearing the UPLINK audio from the voted receivers. But when they transmit they
>are hearing themselves on the DOWNLINK from "Sidetone Receivers that are
>scattered around the city. This gives the RTO a positive confirmation that
>they are acutally on the air. Depending on where you are in the city in
>relation to the base transmitter, the RTO could hear you while you are using
>simplex. The sidetone receivers are in central locations for each brueau, for
>instance the receivers for Central are on a high rise in downtown. If you ran
>simplex around there, the RTO might well hear you taking out the base. If you
>were simplex in Northeast, there is no way they would hear you at all.
>
>When the RTO's have problems with the receiver sidetone, we put them in "Local
>Sidetone" and the audio is created locally to the RTO. The RTO's ALWAYS perfer
>local s/t, but they almost always get receiver s/t.
>
>The switching system here at the dispatch center controls all of the functions
>of cueing, priority, and such. Remotes such as at METRO and ASTRO come through
>this switch and their priority, which is lower than the RTO is set there.
>
>The radio system is not really a "repeater" in the strict sence of the term.
>All audio from the voted receivers is sent to the switch at "CDC". Priority is
>then set, and the audio is sent back to the transmitters. Although they don't
>often do it, the repeat can be inhibited from CDC. The receivers and
>transmitters are not co-located and are at different sites. Many more receive
>sites than transmit.
>
>As for Tac-4 being re-assigned and an associated re-alignment. I don't know
>what they are doing. I am involved in maintenance not operations. I will tell
>you that all of the TAC freqs are city wide. Meaning that there are
>transmitters throughout the city. Although they normally use a given TAC in a
>given area, and that is how we leave the transmitters configured, we can
>reconfigure the transmitters at will. They are also making use of the new TAC
>channels which ARE stand alone repeaters, however the RTO's do have wireline
>access to some of them.
>
>Hope this helps!
>

>Bob
>
>
> >I always thought the RTO's (dispatcher's) receive audio source was the
>>repeater's INPUT frequency. Simplex comms on the output, therefore,
>>would not be heard. Officers in the field use the output in simplex
>>mode quite a lot for local communications and the RTO's always talk
>>right over them. Heck, on frequencies used by more than one division,
>>an RTO from one division will talk over a mobile from the other
>>division. The second division's RTO still hears her unit.
>>
>>The RTO's sidetone probably comes from the mic audio circuit - not the
>>repeater's output frequency (although that's where the audio eventually
>>goes).
>>
>>When I used to do Hamwatch (years ago...) with the LAPD, we regularly
>>used the trigger channel simplex on our Rovers since we couldn't always
>>get a tac channel assignment. The only times we got "yelled at" by the
>>RTO's was if the radio got switched to Duplex by mistake. As long as we
>>stayed on simplex nobody ever complained.
>>
>>Of course these days there are a *few* more tac channels! So the
>>emergency trigger channel should be used only for that purpose.
>>
>>Speaking of LAPD tac channels, now that Tac-4 is used for the Metro Red
>>Line instead of Central Bureau Tac, has there been a re-alignment (or
>>re-assignment) of bureau tac channels?
>>
>>Rich.
>>
>>
>>
>>
>>
>>
>>
>
>

4539. Re: Las Vegas Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19980208051100.AAA23954@ladder03.news.aol.com>
Source record: 171074

Las Vegas Metro frequencies....plenty of 'em.
1 159.150 Information
2 159.090 Southeast area command
3 158.970 Southwest area command
4 158.745 Downtown area command
5 159.210 Northeast area command
6 159.030 Northwest area command
7 158.790 Rural county/administrative
8 156.210 Tactical/car to car
9 158.850 Same as channel 7
10 155.910 SWAT
11 155.940 Narcotics (sometimes Digital encryption)
13 155.460 Traffic enforcement
14 155.880 Airport police
15 156.030 Search & rescue

Henderson Police Department
1 159.120 Primary dispatch
2 155.610 Secondary dispatch

Boulder City Police 154.800

I have several others....let me know if u want any more.

Robert

4540. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: riverwoodr@aol.com
Message-ID: <19980208051700.AAA13529@ladder02.news.aol.com>
Source record: 171075

>From: ronnie biggs <theslag@fast.net>

>Disney is its own little country!!! They make their own laws!!!
>
>

Newsflash: Disney, like other theme parks, are considered PRIVATE property, and they can have any restrictions they want to over who does what while on their property. If they don't want people with red striped shirts on grounds, they have the right to ask you to leave or change shirts.

Just as you have the right to decide who brings what and does what in your own house, they have the right to decide if they want people on their property with radios listening to them (or whatever). It may not have been good business practice to make a damn scene over it, but they were well within their right to ask that he leave the property and not return.

4541. Alinco DJ-X10 programming software

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: baptpdc@netcom.com
Message-ID: <34df425d.433295030@news.earthlink.net>
Source record: 171076
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I just finished some basic programming software for the DJ-X10.
It will save/load your current settings and allow you to edit the
following items.

Channel info: Freq, mode, step, autostep, skip, att, label.
Vfo info: Freq, mode, step
Opening banner
read/write the radio, save/load to disk.
Full factory reset
INI type file dump so you can see what's up in your radio.
More functions will be added as i get more time to work on it.

All you need is an icom CI-V interface to use it. (OPC-478 will plug
right in with a reducing stereo adaptor.)

You'll find it at: http://home.earthlink.net/~baptpdc/icommods.htm

(I also need some input if you have a european model. I've only
tested this on japanese models...)

-bap

4542. Re: Weather Satellite Pics

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: Hurs@gun.com
Message-ID: <34dd4492.1452050@news.airnet.net>
Source record: 171077
Cross-posted to: rec.radio.amateur.space,rec.radio.shortwave,rec.radio.scanner

On Sat, 07 Feb 1998 20:05:35 -0500, eddiek
<*nospam*kutrzyba@deadhead.nrl.navy.mil> wrote:

>Hello all,
>I have recently gotten the bug to view weather satellite data as well as
>SSTV pics. I am looking for some advice. I have an ICOM R7000
>receiver, a BC895XLT, R/S discone ant. (discontinued one) and a
>telescoping antennea. I want to know the best antenna that would
>enable me to hear these transmissions. Do I need a steerable hi-gain
>antenea and a preamp? Do I need another receiver? I have tried to find
>the data transmissions, but no luck. I found many s/w packages and have
>downloaded them for evaluation, but I need the received data to try
>them. Any help would be appreciated, especially the appropriate freqs.
>Thanks,
>Eddiek
>
Sat pics are available on the internet

4543. Re: A very (legal, believe it or not) good use for unblocked scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6bjiie$rgv@news.Hawaii.Edu>
Source record: 171078

In article <6bh1tefce1@newsd-123.bryant.webtv.net>, <todak@webtv.net> wrote:
>Having a scanner that has cell and cordless freqs programmed into it is
>not illegal. Listening to the conversations is illegal IF AND ONLY IF it
>can be proved that one was indeed listening! The only admissable
>evidence that you were listening is if you couldn't keep your trap shut
>and told somebody else what you heard and they went to the feds saying
>that you were listening to cell or cordless calls.

It's not the type of law that would be vigorously enforced, only
incidently enforced. For example, supposed your home was raided during a
drug bust. As items in your home were being inventoried and tagged as
evidence, if they came across your powered-up scanner they would note the
frequencies that are programmed into it. At that point addition federal
charges could be added to the drug-related charges.

Moral: Turn off your scanner prior to being busted for drugs.
Jeff KH2PZ (former member of U.S. Coast Guard)

4544. Re: Scanning Programs

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: "scandude1@aol.com" <karlh@micro.com>
Message-ID: <34dd516e.0@news.sound.net>
Source record: 171079
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

search where? surley not yahoo or the like....
Bandit wrote in message <6bhpq3$69k9@kirk.tinet.ie>...
>POCSAG
>
>
>Post
>Office
>Code
>Standard
>Advisory
>Group
>
>decodes pagers (sorry, I cant remember the URL, but search for POCSAG and
>its easily enough found, and is fun too)
>
>

4545. Re: Need help from newsgroup!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34de51a1.1861060@139.187.81.1>
Source record: 171080

On Sat, 7 Feb 1998 17:14:47 -0800,
in the newsgroup rec.radio.scanner,
"Karl Dahlquist" <karldahlquist@vistagroupusa.com>
from EarthLink Network, Inc. thoughtfully posted:

> Can anyone identify the phone in the picture, specifically if it is digital?
>
> http://www.msnbc.com/news/138134.asp
>
> Just trying to track down some leaks....

Oh, please, don't plant that seed!...

If you though "the old couple" fiasco was bad, this would
really encur the wrath of Congress, especially how the media is
now so starved for new angles.

Besides, it does not matter what typw of phone it is, they all
use the same standards.

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Analog Applications Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

4546. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: todak@webtv.net
Message-ID: <6bjkmligr1@newsd-122.bryant.webtv.net>
Source record: 171081

It's all done with thought control. If you think real hard, you'll be able to tell somebody what you thought you heard!

4547. Re: MaCkEy de LoOnY tOoN

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6bjnv5$r30@dfw-ixnews9.ix.netcom.com>
Source record: 171082
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In <34DD3644.4D75@usa.net> Brian Reed <kj7js@usa.net> writes:
>
>Bill Cheek wrote:
>>
>> allsafe <allsafe@netwit.com> wrote:
>>
>> > You've been questioned on your expertise, your
>> > licensing status, your behaviour; even your lineage and species.
>>
>> There is no question about Mackey's lineage and species.
>>
>> He's descended from a long line of dung-eating lizards
>> as a regressive, repressive, reprehensible reprobate.
>>
>> There is no lower of a life-form than His Imbecilic
>> Idiocy Mackey.
>>
>> Look at it this way, the miserable wretch has a
>> cleft palate, a harelip, a two-inch overbite, and
>> buckteeth with a gap between 'em so wide you could
>> drive a truck betwixt 'em.
>>
>> Not only that, but the idiot loves to show off in
>> front of people by sucking a tennis ball through a
>> garden hose. Some people say he can suck-start a
>> Harley Davidson motorcycle.
>>
>> I personally saw him suck the chrome off a trailer
>> hitch once. And now I hear he's working on sucking
>> a basketball inside out thrugh the filler valve.
>>
>> Now do you understand?
>
>Sounds like your kinda guy, Bill. Maybe you and Mackey should use the
^^^^ ^^^

>alt.queers newsgroup or something.

You misspelled "my" and "me". HTH

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

4548. Pro-26 cheap

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: pjhealy <pjhealy@concentric.net>
Message-ID: <34DD5DF9.C01EB0E8@concentric.net>
Source record: 171083

The Lincoln Park, Michigan Radio Shack had 3 Pro-26 scanners in stock as of 2/7/98. The price was $199.97. Just a friendly note. Indeed.

4549. 8000 or R10?

Newsgroup: rec.radio.scanner
Date: 1998-02-08 00:00:00 UTC
From: yaesu50r@aol.com
Message-ID: <19980208073101.CAA29284@ladder02.news.aol.com>
Source record: 171084

Hello experts. I am considering the Icom R10 but intrigued by the AOR 8000. I have a late model computer (pentium 200) and I plan to use the scanners with software. Which one if you had the choice (price and frequency range the same?). Thanks.
NoUnsolicitedJunkMailYaesu50R@aol.com

4550. super converter

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: habib10279@aol.com
Message-ID: <19980209194800.OAA19228@ladder02.news.aol.com>
Source record: 170835

i heard somewhere that if you use a super converter on a scanner you can access the blocked 800Mhz band. is this true

4551. Re: TV Antenna for scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Chae <alanreed@swbell.net>
Message-ID: <34DF6475.2127@swbell.net>
Source record: 170836
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Eric,

Can you turn it around? That is, can you use a disk cone antenna for
TV? I have been told that the upper element / lower element spacing
sets the upper frequency cut off and the length of the "skirt" (lower
element) controls the lower frequency cut off.

Travis

Eric Grumling wrote:
>
> R. Wiley wrote:
> >
> > >In article <34CA9086.320DEE98@megsinet.net>, Rick Chyzy <chyzy@megsinet.net
> > > wrote:
> > >>hi, does anyone out there know if i can use my tv antenna for my scanner
> > >>if I put a bnc connector on it?.....it should be better than the rubber
> > >>duck on the scanner right?,......any help is appreciated!,
> > >>thanks.......rick
> > >>
> >
> > If you can find a radio club in your town, someone can show you
> > how to make a vertical dipole or a ground plane antenna for less
> > than $5.00 that will perform better than a rubber duck or a
> > horizantal yagi (TV antenna) for your purpose.
> >
> > As a last resort try Radio Shack. Sometimes radio hobbyists
> > work there.
>
> Actually, the RS Discone (if still available) is quite a good antenna.
> However, there will be no gain, as the design does not call for it.
>
> Also, I would think an all band TV antenna, mounted vertically, would
> make a nice directional scanning antenna. I remember listening to cell
> phones (before it was illegal, and I was too young to know it was evil)
> on an old TV (it had the old ch. 83 VHF tuner), and being able to almost
> track the call. Ah, the good old days....

4552. Re: Mobile TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: myway@ix.netcom.com
Message-ID: <6bnqac$grl@dfw-ixnews5.ix.netcom.com>
Source record: 170837

In <34DF4F5B.7988FC1@progress.com> "Gene L. Piken" <gene@progress.com>
writes:
>
>Does anyone know if any of the manufacturers are planning to come out
>with a TrunkTracker designed for mobile use. I.e. smaller package
than
>BC895. And, if so, when? I thought I had seen a message about
>something like a BC765?????
>
>
>
call the BASE Station...they can tell you
and you won't like the answer...

no plans to by UB...am told.

bill conduit
etc.

4553. Re: BEST Ni Cads ??

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19980209210400.QAA28965@ladder02.news.aol.com>
Source record: 170838

try the new NIMI nickel-hydride aa batts. they are 1200Ma which is much more than the capacity of nicads and the don't take a 'memory effect so you can "top them off" & give them partial charges. got mine at Advanced Specialties (1-800-926-9426) about $5 EA plus shipping . they work great & last longer than any nicads I've had. good luck & I hope I was of some help.

4554. Pro-23 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: koski239@sca-serv.com
Message-ID: <887058852.1844903938@dejanews.com>
Source record: 170839

I am looking for more Test-Mode / Mod information on the RS PRO-23
The scanner that I own has a date code of 2a4
The 2-9-LO mode doesn't work.

Can someone please post some mod (both hardware and test mode)information
in this newsgroup.

Thanks!

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4555. FS: CCD cameras / Freq counter

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: MacGuyver <mkparamedic@worldnet.att.net>
Message-ID: <6bnvio$ls@bgtnsc02.worldnet.att.net>
Source record: 170840

FS: Black & White Computar EM200 pinhole camera with leads. 12VDC operation, 3.8mm pinhole lens, new $125.00

Color Philips CCD camera with adjustable white balance, backlight compensation, reverse image, contrast and audio out, standard NTSC output, with power supply (3.3" X 2.8" X 3.3") $175.00

Techtoyz Miniature pager case frequency counter,runs on 1 AA battery, with antenna, up to 1.2 GHz, asking $80.00

4556. Re: Pro-23 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6bo0f1$l3j$1@alice.walrus.com>
Source record: 170841

koski239@sca-serv.com wrote:
: I am looking for more Test-Mode / Mod information on the RS PRO-23
: The scanner that I own has a date code of 2a4
: The 2-9-LO mode doesn't work.

: Can someone please post some mod (both hardware and test mode)information
: in this newsgroup.

: Thanks!

: ----------------------==== Posted via Deja News ====-----------------------
: http://www.dejanews.com/ Search, Read, Post to Usenet

What happens when you try 2-9-L/O?

4557. ******Police Scanners****

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <dff_9802091301@warpgate.com>
Source record: 170842

"d> From: "Dick" <toby@gis.net>

"d> Police Scanners For Sale

{ long list deleted }

Wouldn't do me a darn bit of good....I need something to receive
the local fire department. Got anything along that line?

___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4558. NEED FREQS CATV

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6bo0dk$75g$1@newsd-113.bryant.webtv.net>
Source record: 170843

Iam looking for freqs for MEDIA ONE in Ann Arbor MI. Old freq was
444.350.

4559. Radio Shack DX 390 FS / Trade for BC200 xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Paul Nettland <pauln@pacifier.com>
Message-ID: <34DF8F47.5F26EBD6@pacifier.com>
Source record: 170844

Hi,

I have a Radio Shack DX 390 in great shape with the original box and manual, also includes ac converter. Will sell for $130 or trade for a BC200 XLT.

Thanks,

Paul

4560. Re: scanner over the internet

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd35b1$646b9ea0$3add0ad0@default>
Source record: 170845

Ray,
Try http://www.policescanner.com
Happy Scanning,
Charlie

ray allen <allenr@rmin.net> wrote in article
<34DE5F79.D8492796@rmin.net>...
> can anyone tell me if it is possible to scanner broadcasts over the
> internet and if so how thanks
>
>

4561. MFJ Multi-Reader

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Mike <gomez@ix.netcom.com>
Message-ID: <34DF9811.5188@ix.netcom.com>
Source record: 170846

I'm considering buying a mfj462 multi-reader. Does anyone know if they are any good?

4562. FS Pro 26 - Lowered

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: JOHN <KB2VOJ@BIGFOOT.COM>
Message-ID: <6bo7hg$5m3@bgtnsc03.worldnet.att.net>
Source record: 170847
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have for sale a Pro 26 scanner in good condition. Includes manual and all accessories, no box.
$150. Shipping included.

Thanks,

John

4563. Re: Bathroom antenna story

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34DFCCA2.255C@ibm.net>
Source record: 170848

Bill Masters wrote:

> I was sitting in the bathroom listening to my local fast food staf.......
<snip>
> wire to it made the signal strength meter jump all the way to the max.

> Does anyone know why this happens? I'm not sure what kind of metal the
> rails are made of, but they are about six feet long, and run parallel to
> the ground, about 18 inches off the floor. The tub on which they sit is...

Bill,

Most telescopic antennas are usually not "tuned" to work down on the
lower frequencies.
There is no antenna that works well on all bands at the same time.

When you touched it to the shower rail you electrically "lengthened" the
antenna and
brought it closer to it's optimum length on 30MHz. The wavelength of
the signal you
are listening to is equal to C/fMHz = m. C=the speed of light

That is to say, if you were listening to 30MHz, the wavelength in metres
would be
equal to 300/30 = 10m. Naturally resonant antennas are 1/4 and 3/4
wave lengths.

10m/4 = 2.5m

My guess is that 2.5m isn't too far off the dimension of your shower
rail!

--
Andy Moss
"Whose woods these are I think I know...."

4564. FS: ATT9300 spread spectrum cordless

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: MacGuyver <mkparamedic@worldnet.att.net>
Message-ID: <6bo86l$bd4@bgtnsc03.worldnet.att.net>
Source record: 170849

ATT model # 9300 digital spread spectrum cordless phone, 4000' range(in country), with cords, battery, new in box , asking $75.00

4565. Orlando 2 meter Repeater needed

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: wt2@prism.gatech.edu
Message-ID: <6bobbt$s3h@acmex.gatech.edu>
Source record: 170850

Greetings,
I will be going to the Orlando hamfest this coming weekend. Any advice on
a 2 meter WIDE AREA repeater we can use? We need to coordinate our group
coming in from multiple states? Please E-mail your advice to:

wt2@prism.gatech.edu

Thanks for any and all help. Bill/KC4ZUB
--
Sgt. Bill Thompson / KC4ZUB <0> wt2@prism.gatech.edu
Georgia Tech Police Dept. Atlanta GA. <0> The Olympic Village Police Dept.
Money buys things, Power makes things happen. Given a choice, always
take Power.-->Roger Zelazny <0> LOOK, I AM THE DAMN NRA!

4566. R10 cpu?

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34DFD682.7645@accessus.net>
Source record: 170851

Jeff wrote:
>
> i have a r10 with this cpu
> NEC Japan
> D78054GK532
> 9707X5002
>
> board no. B4901E
> can someone tell me if this r10 can be modded for full coverage?
> i heard the cpu was changed and i wanted to know if this is the
> modable one.
> serial no. 02008 if that helps>
> thank you!
> jeff

4567. LAX operations freq.s needed in 5 hours!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Liquid Fear <wxmantobe@earthlink.net>
Message-ID: <34DFC2A7.BC7@earthlink.net>
Source record: 170852

Any frequencies for LAX op's and maint.
PLtones too!
NOT 108-136
mil. OK
It would really help me out
E-Mail Please
so people can keep arguing about that Macky dude and that other guy.

thanks

LF

4568. Bearcat BC 350A

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: "Brian J. Preston" <ewing3@unforgettable.com>
Message-ID: <34DFC540.79E4DB03@unforgettable.com>
Source record: 170853
Body handling: Binary attachment payload not displayed: vcard.vcf

Hello!

I have just acquired this used scanner and am attempting to program it.
I know it has several frequencies already in the scanner, but I want to
delete some and add new ones.

Does anybody know how many channels are available in this unit?
Unfortunately I do not have a manual.

Any info will be great.

Thanks!

Brian J. Preston
Moses Lake, WA

[One or more binary attachments are retained only in the source text.]

4569. New chat room

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: don l simpkins <donmax@gte.net>
Message-ID: <6bol49$1an$1@gte1.gte.net>
Source record: 170854

New chat room for anyone who loves to scan. On irc.dalnet #scanning

4570. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DFDA8F.2F62@usa.net>
Source record: 170855
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> John Mackey -- KA0SSF wrote:
> > 2. You have called me a liar, how do you support that claim to prove I
> > have lied?
> Some things are prima facie. Like your disdain of and loathing
> for Truth. Proof isn't necessary....unless you care to prove
> you tell the truth every times something spews from your jaws.

So you can not provide ANYTHING to give TRUTH to support your claims.
Infact, you state "Proof isn't necessary".

YOUR statement contain NO truth therefore contain NO credibility,
as MOST of your statement are not credible.

4571. Re: John Mackey VOTE!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DF9A3B.5605@usa.net>
Source record: 170856

Richard Kendrick wrote:

> John Mackey -- KA0SSF wrote:
> > Obviously you don't understand, Richard has changed calls more recently
> > than the early 80's.
>
> Yes, that's true. In September 1996, I took advantage of the newly

Richard, thank you for confirming I am correct.

> Stating an obvious truth (one which I have *never* denied or tried to

OK, you simply do NOT make that clear & continue to use your
OLD call. No difference, basically the same.

4572. Re: John Mackey tries to be intellectual... ON THE NEXT GERALDO!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DFD664.2048@usa.net>
Source record: 170857
Cross-posted to: rec.radio.scanner,rec.radio.amateur.misc

Eric Oyen wrote:

> John Mackey -- KA0SSF wrote:
> > Eric, YOU have a WELL KNON reputation for being a FOOL & LIAR
> > in the REC.RADIO.AMATEUR.* newsgroups. Would you like me to post

> I do?

YES, YOU DO.

> Funny you should state this.. Where specifically did anyone (besides you
> and your "friends") post such nonsense?

On MANY newsgroups.

> An idiot I may have been accused of, but a "fool & Liar"? I hope you
> have actual facts (not forgeries) to back up this so called statement of
> yours. Also, for your edification, I am cross posting this to the
> rec.radio.amateur.misc newsgroup, where folks are going to see the best
> example of what you really are.

Sure, here is one typical example below. Let me know if you want more!

>>Subject: Re: Is CB Rambo A Ham? (fwd)
>>Date: Fri, 6 Feb 1998 18:47:06 -0800 (PST)
>>From: "Larry R. Johnson" <larryj@teleport.com>
>>Newsgroups: rec.radio.amateur.misc
>>
(other irrelevant stuff snipped to preserve bandwidth)
>>
>>This Eric Oyen idiot is making the rounds on other newsgroups too, stirring
>>up the shit. Shouldn't he be over on the scanner newsgroups flaming John
>>Mackey and threatening to sue anyone who emails him?? HaHaHa

> Contrary to your statements, John, I regret to inform you that I don't
> get flamed nearly as much as you, simply because I have the sense to

True, you get flamed far MORE OFTEN that I do.

4573. Bill Cheek lies again!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34DFD978.316D@usa.net>
Source record: 170858

hahahhaha,

Once again you LIE, BILL CHEEK. You NEVER kicked me off
of Fidonet, that is/was FAR beyond your power or abilites.

The ONLY abilities you had was to kick me off your little
echo "scanradio", and that was ALL you could do and that was
ALL you did do. I should also state that I have never been
kicked off any other fido echo.

Bill Cheek wrote:
> Ol' Smacksie hasn't the faintest idea of "topic". He
> had no idea of it two years ago when I kicked his ass
> off FidoNet for insolence and insistence on off-topic.

4574. Re: Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Ron Nord <nordr@dsport.com>
Message-ID: <34DFDEBE.48EF@dsport.com>
Source record: 170859

seano wrote:
>
> could somebody please recommend a good wide band receiving antenna

Try Radio Shack; pretty good wide-band antenna (discone) for $59.

4575. Re: Weather Satellite Pics

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Ken Harris <kjh@shoreline-studios.com>
Message-ID: <34DFE129.167E@shoreline-studios.com>
Source record: 170860
Cross-posted to: rec.radio.amateur.space,rec.radio.shortwave,rec.radio.scanner

eddiek wrote:
>
> Hello all,
> I have recently gotten the bug to view weather satellite data as well as
> SSTV pics. I am looking for some advice. I have an ICOM R7000
> receiver, a BC895XLT, R/S discone ant. (discontinued one) and a
> telescoping antennea. I want to know the best antenna that would
> enable me to hear these transmissions. Do I need a steerable hi-gain
> antenea and a preamp? Do I need another receiver? I have tried to find
> the data transmissions, but no luck. I found many s/w packages and have
> downloaded them for evaluation, but I need the received data to try
> them. Any help would be appreciated, especially the appropriate freqs.
> Thanks,
> Eddiek

Check out QST, Aug '97: "An Easy way to copy the weather satellites".

Ken J. Harris voice: 650/969-7896 x 15 fax: 650/969-7864
mailto:kjh@shoreline-studios.com http://www.shoreline-studios.com
snail mail: 1804 N. Shoreline Blvd, Ste 240, Mountain View, CA 94043

4576. Re: Radio Shack Rip Off (Was BEST Ni Cads ??)

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Raven <nospam@spamless.net>
Message-ID: <34DFE235.62EF@spamless.net>
Source record: 170861

John Q. Public wrote:
> I've generally been happy with merchandise I've purchased at RS,
> however, many of their sales people are less than friendly. They
> ususally try to get me to buy more than I need if I'm just in there to
> buy small parts. I've encountered these type of problems at many
> stores.

Ahhhhh. That's their job man. Salespeople - get the connection?
Salespeople have tried to sell me stuff, too! When will this travesty
end?!? Duh!!! Some people's kids....

4577. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34DFE434.D16FA7B0@primenet.com>
Source record: 170862

John "Richard Simmonds makes me squeal like a pig"
Mackey -- KA0SSF wrote:

> > John "I'm such a moron" Mackey -- KA0SSF wrote:
> > > Obviously you don't understand, Richard has changed calls more recently
> > > than the early 80's. ^
^
note the moron's use of the plural ----^

You used the plural implying more than one. I had *one* FCC mandated
change
when I changed from Novice to General. That call was held for 25 years.
The vanity call was the only *optional* change I've made. Period. Any
inference by you to the contrary is more of your lies.

The KX6 call (which you still have failed to identify the location
moron)
was on a reciprocal basis. That means KX6LX and WA7TWI were held
concurrently (look it up dolt). Obviously you're too much of a moron to
understand the difference and, for a Volunteer Examiner, know very
little
of the regulations, especially regarding reciprocal licensing.

> Richard, thank you for confirming I am correct.

I've confirmed you're a moron with genetic deficiency, nothing more.

> OK, you simply do NOT make that clear & continue to use your
> OLD call. No difference, basically the same.

I use the old call on the Internet, not on the airwaves where it really
matters. As someone else in this forum has pointed out to you (you're
too
dense to remember), amateur radio callsigns in this forum are
irrelevant,
just like you.

4578. Re: need cell phone freq

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: "John Q. Public" <XXXX@afn.org>
Message-ID: <34DFB127.3A3F@afn.org>
Source record: 170863

Barry O'Grady wrote:
>
> paul robinson <kb8wlu@tir.com> wrote:
>
> :can some one give me cell phone freq?
>
> 825 to 845, 870 to 915, 935 to 960 Mhz.
>
Actually, they are 824-849 (mobile) and 869-894 (tower). The extra
frequencies you gave are probably images, intermod or phone
converesations on buisness systems.

4579. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980209043401.XAA06080@ladder02.news.aol.com>
Source record: 170885

Well, I wasn't going to rehash it, but I sure as heck will agree with the CB guy.

Just my two cents worth.

4580. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: vogel6521@aol.com
Message-ID: <19980209043401.XAA17733@ladder03.news.aol.com>
Source record: 170886

This is also a VERY good question I had not thought of. So, how DID he?

Just my two cents worth.

4581. Re: i need frequencies for al

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19980209043700.XAA06619@ladder02.news.aol.com>
Source record: 170887

Where in Alabama? Here's a good web page for Birmingham:
http://members.aol.com/ke4oyn/scanner.html>Subject: i need
frequencies for al
>From: "m" <imf25@hotmail.com>
>Date: Sun, Feb 8, 1998 22:32 EST
>Message-id: <6blt7s$q92@camel18.mindspring.com>
>
>i need frequencies for al. and gov freq.
>
>

4582. what scanner has this chip (please reply!!!)

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980209053000.AAA14044@ladder02.news.aol.com>
Source record: 170888

what scanner has this chip
" GRE-8409 " CPU chip

please reply if you know

thanx
Rick

4583. Icom R10 date?

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34DEBA40.67AD@accessus.net>
Source record: 170889

is there a way to tell when my r10 was made?
the serial no. is in the low low 2000's.
it was a display model here in the U.S. an i was wondering if the
unblocking mod would work.
thank you!
jeff

4584. Re: Clamshell pack for BC200xlt?

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: deforger@aol.com
Message-ID: <19980209065401.BAA04601@ladder03.news.aol.com>
Source record: 170890

Metro west
708-354-2125
800-657-1475 orders only

BP200c is what your looking for. $29.00+2.00 S&H
It's on page 3 of their catolog

4585. HELP!! please help me!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980209074201.CAA08411@ladder03.news.aol.com>
Source record: 170891

i lost a little Diode or some dame thing on the Keypad of a Pro-60
now half of my keys on the pad dont work....
what do i do??? where can i get the parts at???
where can i buy a new keypad???
does any 1 have a broken Pro-60 with a good keypad board???
PLEASE HELP ME!!!!!

thanx
Chevy

4586. Des Moines, IA: Police/Fire Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Andrew Armstrong <asa@servtech.com>
Message-ID: <6bmijg$h$1@post.servtech.com>
Source record: 170892

```
Des Moines Police Department:

Channel 1 repeater 460.025
Channel 2 lynser 460.350
Channel 3 car-to-car 460.150
Channel 4 Dispatch 460.400
Channel 5 car-to-car 460.225
Channel 6 TAC/S.A 460.500

Des Moines Fire/Rescue:

Repeater 460.6000
Dispatch 460.6250

--
Andrew S. Armstrong asa@servtech.com
-------------------------------------------------------------------------
PGP: finger asa@cyber2.servtech.com http://www.servtech.com/public/asa
```

4587. trade my pro2006 for scout

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: atocco8586@aol.com
Message-ID: <19980209095801.EAA14506@ladder03.news.aol.com>
Source record: 170893

interested? e-mail.

4588. Front end overloading

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34deecf5.376777@inferno.mpx.com.au>
Source record: 170894

tazdvls@aol.com (TAZ DVLS) wrote:

:find a dealer that will sell you a "notch filter" tuned to 154mhz. These can
:drop the pager signal by 20-40 db. this should solve the problem while still
:allowing for reception of everything else.

According to Radio and Communications magazine (Feb. 1998, page 70) you
can use an open circuit quarter wave coaxial stub to act as a notch
filter. The author said that he had a TV signal that swamped his
two metre radio and the coaxial stub almost completly removed it.

Barry

==========
To reply via email please remove the Xs from my
return address.

4589. Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: seano@betatherm.team400.ie
Message-ID: <34def1b2.9173817@News.OfficeLink.EUnet.ie>
Source record: 170895

could somebody please recommend a good wide band receiving antenna

4590. FS: Radio Shack PRO-2037 Triple Conversion Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: byoumans@neo.REMOVE.lrun.com
Message-ID: <34def012.352716@news-server>
Source record: 170896

Hi and thanks for reading this posting.

I have for sale a one year old Radio Shack PRO-2037 200 channel, triple conversion desktop scanner. Unit works perfectly and is very good condition. I have all original packing materials, manual, and antenna. Purchased last year on sale for $299.95 would like to sell now for $195 shipped CONUS , OBO.

Recently acquired Icom receiver and no longer need the scanner.

Thanks, Barry KI8BS

Note when replying by e-mail please delete "REMOVE" from my e-mail address.

4591. Re: Disney World, dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: n2ywd@aol.com
Message-ID: <19980209125701.HAA21330@ladder03.news.aol.com>
Source record: 170897

In article <6bdm51gfr1@gte2.gte.net>, "mike109" <mike109@gte.net> writes:

>Recently a friend and I visited the Walt Disney World resort in
Orlando. My friend has a motorola commercial two way radio that he had
programmed up for Disney's 800Mhz radio system. The transmit was disabled
so that the radio acted only as a scanner.
<snip>
>a security host observed him listening to Disney, and he was surrounde by
about 6 security guards, and a off duty deputy sheriff. They advised my
fiend that he was not allowed to listen to them, and stated it was a
security breach.....he can never come back to any part of Disney again.
Is this right?>

Disney is private property, and so they can set any type of rules that they
want to. When I went to Disney, I spoke with some of the Public Safety (Fire
) guys about monitoring the radio traffic. They gave me the freqs, but told me
in no certain terms that if I was caught with the radio on the grounds, that
the radio may be confiscated and I may be ejected. In fact, I recall reading
soemwhere in the literature that radios are prohibited. Granted, they don't
specifically say scanner radios, just radios, but the restriction is broad
enough that they can legally do what they did to your friend

>Aren;t the airwaves
public?>

Yes, but they believe that by listening to them while you are gounds is a
breach of security and a danger to the public's well being...once you are off
of their property, you can anything you want !

>Just a word to the wise, if your going to be visiting the Disney
Resorts make sure you conceal your scanner, or better yet leave it in your
hotel room. My suggestion is that if your going to bring your scanner in to
Disney keep it concealed and wear a earpiece.>

Better yet, leave it home and have fun ! There is so much other great stuff to
do !
If you must bring a radio, leave it at your hotel and listen to the fire/police
in Orlando. Lots more traffic, lots more fun.....

4592. Re: ar-3000a Spy Uses?

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19980209133101.IAA23554@ladder03.news.aol.com>
Source record: 170898

Some dealers of the AR-3000 advertise quite heavily in security / intel trade magazines. Often marketed with a spectrum analyzer or computer control package, sometimes self contained in a suitcase style container. I'm unaware of any police agencies currently using this particular scanner, though I wouldn't be suprised. Many police agencies use scanners to add to their dispatch center's receive capabilities. I did see a picture of an AR-3000 mounted in the rear seat of a Navy E-A6B prowler electronic warfare aircraft, and another of a newer ICOM HF rig similarly mounted, but I couldn't see which particular rig it was.

>I remember seeing in a couple of catalogs some additional equipment that
>can be purchased for the ar-3000a. What kind of "extras" can be
>purchased? Do Law enforcement agencies really use this radio as a mobile
>scanner? Any and all information regarding this scanner would be
>helpful. I am also interested in finding some cheap our used software for
>this receiver.

4593. Re: Pro-67 data Skip Function

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: tandkmoran@aol.com
Message-ID: <19980209133800.IAA24055@ladder03.news.aol.com>
Source record: 170899

>My Last posting was not clear enough. The problem I am having is with the
>data skip function. I can't tell if it is really doing anything. How can I
>tell?

Set a search from 152 to 159 Mhz. Turn on the dataskip. When you hit active pager freqs it should pause for a fraction of a second and then start searching again. Dataskip works best on pagers, not so great on other non-voice signals like trunked control channels, mdt's etc.

4594. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: you@big.dummy
Message-ID: <34edfbc4.3085136@news.newsguy.com>
Source record: 170900
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 06 Feb 1998 19:48:22 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>1. At least I am not afraid to give my real identity on this NG, UNLIKE
>YOU!

Yes you are. What's your real e-mail address? You've been asked this before
and refuse.

>
>2. You have called me a liar, how do you support that claim to prove I
>have lied?

Just read your own posts. Self explanatory. I don't expect you to understand
it, however, being a mental patient and all.

>
>
>Macaroon wrote:
>> You are the biggest hypocrite I've ever dealt with. Not to mention, the biggest
>> habitual liar.
>

4595. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: you@big.dummy
Message-ID: <34ecfb7f.3016331@news.newsguy.com>
Source record: 170901
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That's nice that you can post slams about Bill Cheek. You were asked to show supporting posts about YOU.

Too bad you can't do that. What a loser!!

On Thu, 05 Feb 1998 03:11:30 -0800, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>Bill Cheek wrote:
>> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>> > Would you like me to post some comments others have made which
>> > state so?
>>
>> Yeah ri--ght, from the likes of that snotball Boe,
>> and other ilk of his and your sorts? Ri--ght.
>
>Read them & Weep BILLY!!!
>See below!
>
>
>Subject: Re: Wells Vs. Cheeks---Round 1
>From: tvine@teleport.com (PjB)
>Date: 1997/12/14
>Newsgroups: rec.radio.scanner
>
>Cheeks is incapable of anything except a 9-year-old
>schoolyard mentality.
>
>
>
>Subject: Re: Scanner FAQ from Bill Cheek
>From: <hduff@hcol.humberc.on.ca>
>Date: 1996/07/21
>Newsgroups: rec.radio.scanner
>
>> You better back off, Joseph. He is right about Bill Cheeks. If you have EVER
>> dealt with Cheeks on FIdonet, he is an ASSHOLE.
> / \
> |
> |
>Calling a spade a spade.. ---------------
>
>Ask yourself Joseph...why is Bill Cheek the common denominator to all
>of the trouble !

>I'm sorry for offending you with this BS but the truth must be told.
>
>
>
>Subject: Re: Bill Cheeks is an asshole
>From: <hduff@hcol.humberc.on.ca>
>Date: 1996/07/21
>Newsgroups: rec.radio.scanner
>
>Funny how the ranks of Bill Cheek "offendees" are showing up.
>One only need conclude that YOU, Bill Cheek are the common thread to
>these flames.
>
>Hugh Duff VA3TO Toronto
>
>
>Subject: Re: CHEEKS is an ASSHOLE
>From: flatted5th@aol.com (Flatted5th)
>Date: 1996/10/13
>Newsgroups: rec.radio.scanner
>
>The reason people talk bad about Cheek is that the smart ones see thru
>his
>game. The truth is that Bill Cheek is laughing at all you nit-wits. He
>thinks your a bunch of know nothing idiots who hang on his every word.
>This is a game to him. Trust me. I met Cheek when he had first moved to
>San Diego. Even had a few dealings with him. This guy is a hoser and a
>scammer. He deserves the treatment he has got in this ng, and then some.
>
>
>Subject: Bill Cheek - Go away
>From: saturn@airmail.net (Dave Smith)
>Date: 1996/07/23
>Newsgroups: rec.radio.scanner
>
>I usually lurk, but I must post an opinion about your above comment, and
>others in
>this group:
>You must be kidding!
>Are you really this much of an asshole? The group was nice and peaceful
>until you
>came along. And you wrote several books? Who would publish you?
>Your professionalism is yet to be seen, and you come across as very
>arrogant. Did
>you graduate Junior High School, or do you still attend?
>Go away.
>
>
>Subject: Re: Why does everyone hate Cheek
>From: tvine@teleport.com (PjB)

>Date: 1996/07/24
>Newsgroups: rec.radio.scanner
>
>Bill Cheeks, as usual. Who posted whose name and address first in the
>case of Mr. Mackey? Mr. Bill Cheeks.
> Who sends people threatening email? Mr. Bill Cheeks.
>Who lies about getting info from AOL about one of their customers? Mr.
>Bill Cheeks. Who started this mess (again) by peddling his gadget on a
>non-commercial newsgroup? Mr. Bill Cheeks. Who would we have to blame if
>every electronics outfit (even the legit ones) started using this group
>as
>an advertising forum? Mr. Bill Cheeks. Your question is answered, Mr.
>Shaggy.
>
>
>
>
>Subject: Re: Moderator
>From: charles@pbu60.rhesys.mb.ca (Charles Mikelson)
>Date: 1996/09/01
>Newsgroups: rec.radio.scanner
>
>If Bill (shithead) Cheek is allows himself to become moderator he
>will destory this newsgroup just like he destroyed Fido SCANRADIO.
>He is a vindictive asshole that seems to think he is GOD and all
>the rest of us can go to hell.
>
>
>Subject: It's Butt Cheek Life
>From: proscan782@aol.com (PROSCAN782)
>Date: 1996/07/21
>Newsgroups: rec.radio.scanner
>
>Bill Cheek has blown into this forum once again, and the shit--nearly
>all
>of it his--has started to fly. Ol' Bill posts his advertisements here
>for
>that weird little, over-priced gizmo he sells, calls them a FAQ and
>"useful information" and tells us that we should be grateful. What's
>more,
>Billy Butt has climbed aboard that altar he's built for himself to
>proclaim his intellectual and moral superiority over all.
>
>Now, there are bound to be many people on rec.radio.scanner who has
>never
>heard of the ol' butthead who calls himself Cheek, so gather 'round
>y'all
>while I tell you the life story of this consumate asshole.
>

4596. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: you@big.dummy
Message-ID: <34eefc25.3181915@news.newsguy.com>
Source record: 170902
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 06 Feb 1998 19:54:55 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Macaroon wrote:
>
>> You posted a bunch of old messages that had absolutely nothing to do with
>> anything at all about you. YOU are the fucking issue here, lunatic.
>
>NO, they had EVERYTHING to do with the question that was asked for the
>SUBJECT WE WERE DISCUSSING. Apparently, you did not know what that
>subject was when you entered in to the thread.

Oh, yea I have a crystal clear of the subject. YOU. Now, stop bitching and
whining like a little school girl and show us the posts that people have made
here supporting your pathetic, sorry ass.

>
>> Now, either post something that supports your sorry ass, or YOU just shut your
>> mental mouth.
>
>Then tell me what your question is, since you have NOT stated what you
>are
>really asking for, IDIOT!

What question, retard? I never asked you a question. I told you to shut your
whiney mouth and find something/someone in this group that supports you.

You must have the most severe case of mental retardation going.

4597. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: you@big.dummy
Message-ID: <34effce4.3372879@news.newsguy.com>
Source record: 170903
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 06 Feb 1998 19:59:16 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>I've NEVER changed my status on that topic.

What topic? Being an admitted butt-pirate? Corn hole commando?
Brown trout fisherman?

Give it up, John. I don't even think you can convince yourself anymore that you
know what the hell you are saying.....

>
>How you do support your accusation below?
>
>
>Lot 47 wrote:
>> Ask J.M. about his famous "college degree" ! Then you'll see that when
>> backed into a corner, little johnny BOY can change the subject faster than
>> Monica Lewinsky can change her story!
>

4598. Re: MVT 9000 Question

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34DF08A3.774F@ibm.net>
Source record: 170904

barry@bf.u-net.com wrote:
> I`m new to this hobby and recently bought a MVT 9000.

Hi Barry,
Congrats on the new radio and welcome to the hobby!

> The instructions indicate that by pressing the search key
> the scanner will look for an active frequency.
>
> However, my scanner just go`s to the next step and stops.
> Eg. if my step is set to 500Hz the scanner just go`s up
> 500Hz and stops even though there is no activity on this
> frequency.

The only reason I can think of that this would happen would be if your squelch was open. Do you have the squelch properly set? While sitting on an inactve frequency with the squelch properly set, there should be no sounds/static coming from the speaker.

And what frequency range are you in? I ask because of the step size you mentioned. Sounds like you are somewhere below 30MHz. For first tests, you shold probably be in the 155MHz range with 5kHz step size and FM receive mode.

If you have web capability, I would recommend you go to my radio page and download a copy of my MVT-9000 Owner's Guide.

My radio page is http://www.qsl.net/n2mca/RADIO.HTM
The Owner's Guide is http://www.qsl.net/n2mca/MVT-9000.OG

Best of luck with the new radio and let me know if I can help further!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

4599. Re: i don't care about cheek or mack

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980209135601.IAA13791@ladder02.news.aol.com>
Source record: 170905

>Subject: i don't care about cheek or mack
>From: "pipetech" <pipetech@slip.net>
>Date: Sun, Feb 8, 1998 15:36 EST
>Message-id: <6bl573$o4s$1@owl.slip.net>
>
>would you two please find another forum for your monkey-spanking? thanks.

you think this is going to make them stop? get real.
Max Innis

4600. Re: Please help if you can!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34DF0BAD.2B40@ibm.net>
Source record: 170906

Rob Sutherland wrote:
> Hi I bought this used scanner awhile back.....Trying to figure it out
> because I got no instruction manual with it. The name of the company is
> NetSet it has a number on it which I think is it's model type. The
> number is PR0-49. If you own something like it perhaps you can help me
> with it.

Hi Rob,
Have never played with one of these but I'll take a
poke at your questions.

> I am mostly trying to figure out what all the buttons
> due....There are the following
>
> keylock: Which I think means that you cannot enter a frequency

Usually means you can't do much of anything with it once
the keypad is locked.

> scan: obvious
> manual: obvious
> lockout: not quite sure

Lockout is used to keep a particular channel from being
scanned. In newer models with search-skip, it can be used
to ignore a frequency but I doubt your model has this
features.

> review: reviews channel frequency
> wx: weather channel
> then there is the number pad but I also don't get what the E is for...

It is used for frequency entry usually. You typically go to
the channel you want to program using the manual and number
keys. Then punch in your frequency followed by E.

> and under the period in white writing is
> clear...How do I use the clear function?

Typically used to erase a partially programmed frequency.
If you've already typed in the '.' in the frequency, just
press '.' to erase it. If you haven't typed in the '.' yet,
simply press '.' twice to erase the digits typed thus
far.

Best of luck with figuring out your radio!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

4601. Re: optoscan 456 with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34DF0DEC.5750@ibm.net>
Source record: 170907

Terry wrote:
> Is it really worth it to modify the 2006 with the optoscan 456 or any other
> computer aided device. Before I buy one, I would like to hear the pros and
> cons.

Terry,
Have a read of my PRO-2035/OS535/Probe review which will
give you practically the same capabilities as the 2006 with
the OS456.
Go to my home page below. Follow the link to radio
monitoring then find my PRO-2035 link in my table of
receivers. Point and click from there and happy reading!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

4602. Howdy to the loony Mackey!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: John's only friend <you@wish.hah!>
Message-ID: <6t9@fruit.loop>
Source record: 170908
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Have you even come close to understanding that there isn't a SINGLE
person here who a) believes a thing you say, b) takes anything you say
as credible, and c) likes you ?

I'm sure you don't, as you keep coming back more and more for the abuse.
Does it sexually satisfy you somehow to know that you have managed
to gain so much attention here?

You are a warped individual.

4603. Re: Colorado Ski Patrol Listings

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Dale Stubblefield <delbert@flash.net>
Message-ID: <6bn466$vg5$1@cezanne.intur.net>
Source record: 170909

Thanks Steve - Exactly what I was looking for.

Steve Rutherford wrote in message <34DA16A8.6706@ball.com>...
>Dale Stubblefield wrote:
>>
>> Does anyone have any listings for Ski Patrols/Resorts in Colorado.
>>
>> I am looking specifically for Purgatory/Durango Colorado, Breckenridge
and
>> Winter Park.
>>
>> Thanks
>>
>> Dale
>
>Check out www.frii.com/~rmedic

4604. Looking to trade for a Uniden 235XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: jsica@NOSPAMfast.net
Message-ID: <6bn6ijkpv1@news1.fast.net>
Source record: 170910
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Looking to trade for a Uniden 235XLT.... I have a 2 gig Seagate ST12400N fast SCSI 2 hard drive. I also have MANY brand new unopened Sony 4mm 120m (4gig) dat tapes. These tapes sell for over $20.00 each in Computer Shopper. I am also willing to do a partial trade/cash deal as well (say $100.00 plus ???).

I alos have a bunch of other things as well (I.E. Panasonic 2x PCMCIA portable CD Rom, Some 1 gig fast SCSI 2 hard drives, a 6x external NEC CD Rom player with digital audio output connector.....) Please see below on how to reply for more info... Thanks!!

Joe Sica
jsica@fast.net
Bethlehem Township PA
*** To reply, please remove NOSPAM from my address ***

4605. Re: List of Freq 4 NV?

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19980209151201.KAA20436@ladder02.news.aol.com>
Source record: 170911

Tork's frequencies are helpful, but here's some updated ones.

LAS VEGAS METRO POLICE
1 159.150 Information/Detectives
2 159.090 Southeast area command (LV Strip, Paradise, UNLV
area)
3 158.970 Southwest Area Command (Spring Valley, areas
south of McCarran airport, Charleston Heights, The Lakes)
4 158.745 Downtown area command (speaks for itself)
5 159.210 Northeast area command (Sunrise Manor mostly, areas
around Nellis AFB and unincorporated areas of North Las Vegas)
6 159.030 Northwest area command (infamous Westside, Summerlin, Sun City,
NLV Airport area, Meadows Mall area)
7 158.790 Administrative/Rural county (areas outside the Las
Vegas Metropolitan area)
8 156.210 Tactical/car to car (used for special events)
9 158.850 Same as channel 7
10 155.910 SWAT
11 155.940 Narcotics (sometimes digital encryption)
12 156.210 Car to car
13 155.460 Traffic channel (used mostly by motorcycle cops)
14 155.880 McCarran Airport police
15 156.030 unknown

Henderson PD
1 159.120 Primary dispatch
2 155.610 Secondary dispatch
5 155.925 Car to car
6 155.865 Car to car
7 155.655 Nevada LEMARS

North Las Vegas PD
856-860.7375 GE Erricson system

Boulder City PD
154.800

Mesquite PD
154.845

4606. Uniden Scanner Schematics

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: TimberWolf <timberwolfNOSPAM@qnet.com>
Message-ID: <34df1d3b.0@news.qnet.com>
Source record: 170912

Hi all

im looking for Schematics for these scanners uniden bc350a, sportcat 150,
and uniden bc 200xlt
im also in need of the mod for keeping the light on in the sportcat i had it
about 6 months ago but now i cant find it

any help would be GREAT

thanx
brandon

remove "NOSPAM" from e-mail address
timberwolfNOSPAM@qnet.com

4607. How about those downconverters?? GREAT!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <6bn76u$nt@nntpb.cb.lucent.com>
Source record: 170913

I found a new ?? noname ?? downconverter at the mansfield hamfest last weekend for $30. What a deal, now all my old "junk" scanners are nearly as good as the newer stuff with regard to coverage. I no longer have to pay high prices for those hard to find pre-1994 800 mhz. scanners!

you gotta love the hamfest!

billh

4608. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: MHzPHReaK <EralpK@concentric.net>
Message-ID: <34DF22D6.66AB@concentric.net>
Source record: 170914

JCM1168 wrote:
>
> here they are no jokes here......
> S-4 BASE NV: OP 297.65 THIS IS NEAR AREA 51 BUT THIS IS THE SIGHT KNOWN AS THE
> ORIGIN OF 9 DISC SHAPED OBJECTS.....

Check this out...

NELLIS GROUND: 121.8
NELLIS TOWER: 132.55
NELLIS APPROACH: 124.95
NELLIS DEPARTURE: 134.1
CLEARANCE DELIVERY: 120.9
CLASS B(NORTH): 124.95
EMERG: 121.5

LaTeRz_____ MHzPHReaK (<>..<>)

4609. Re: Uniden Beartracker 800 (BCT7) any mods? thanx

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <6bn7dk$1dq@nntpa.cb.lucent.com>
Source record: 170915

In article <01bd2e2d$3d3f3340$9b5270ce@default>,
Eric and Kayren Meyers <hcs@communique.net> wrote:
>I would really apreciate any modifications you
>might have for the BCT7. THANKS IN ADVANCE
> ERIC MEYERS

there's a virtual "downconverter" mod in a recent
pop comm. mag that ref. a monitoring times article.
i've been looking for someone to figure it out for
me in plain english. or maybe do it for $$. you see,
i'm not too smart and can't solder . . .

billh

4610. Re: Intermod Filter Effectiveness

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: frussle@erols.com
Message-ID: <34e21ef4.8365618@news.erols.com>
Source record: 170916

On Sun, 08 Feb 1998 07:33:54 GMT, krubsack@sprintmail.com (Mark Krubsack) wrote:

>How effective are these intermod filters I've seen advertised in various ham >magazines. Do they really work as expected?

I have no idea which IMD filters you're referring to, HOWEVER:

You could put an attenuator in front of your radio and solve the IMD problem. I'm not saying that's always a good idea, but from an "honesty-in-sales" perspective, it works.

Solving IMD problems is really nothing magic. The key is knowing where your strongest signals are coming from and then deciding what kind of filter (or even attenuator) is appropriate. The nice thing about IMD problems is that for every decibel you reduce an IMD component, you get two decibels of improvement.

From a practical perspective, if you're right next to a powerful transmitter, such as a paging base, you're either going to give up all listening on that band, or get yourself an expensive cavity filter.

Choose your poison.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

4611. Re: HELP!! please help me!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: MHzPHReaK <EralpK@concentric.net>
Message-ID: <34DF23BC.72A8@concentric.net>
Source record: 170917

Chevy69SS wrote:
>
> i lost a little Diode or some dame thing on the Keypad of a Pro-60
> now half of my keys on the pad dont work....
> what do i do??? where can i get the parts at???
> where can i buy a new keypad???
> does any 1 have a broken Pro-60 with a good keypad board???
> PLEASE HELP ME!!!!!
>
> thanx
> Chevy

Wow, relax dude... It seems like the scanner belongs to someone else...
hahahah...!!!

4612. Re: Houston Police helicopter freqs??

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: randycz@aol.com
Message-ID: <19980209161900.LAA08709@ladder03.news.aol.com>
Source record: 170918

In article <Loyunz0gstF5-pn2-kkbrBpxw1zIX@slip-32-100-170-246.tx.us.ibm.net>, chuckiex@ibm.net (Charles McCallister) writes:

>Anyone have access to the Houston Police Department's helicopter freqs?

HPD helicopters, "Fox", use the same frequencies as the ground units. I have my scanner programmed with all the seven regional HPD freqs. I lock out all except Special Ops 460.350. If a Fox unit is requested a general broadcast will go out such as "Fox needed on northside". I then manual change to that frequency and can hear the Fox and ground unit conversation.

The only exception is when the Fox is landing or taking off, then they use the airport tower frequency.

Hope this helps.

Randy

4613. Re: Weather Satellite Pics

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.980209105227.20884A-100000@sirajul.sh-gpl.ti.com>
Source record: 170919
Cross-posted to: rec.radio.amateur.space,rec.radio.shortwave,rec.radio.scanner

On Sun, 8 Feb 1998, Borderline wrote:

> On Sat, 07 Feb 1998 20:05:35 -0500, eddiek
> <*nospam*kutrzyba@deadhead.nrl.navy.mil> wrote:
>
> >Hello all,
> >I have recently gotten the bug to view weather satellite data as well as
> >SSTV pics. I am looking for some advice. I have an ICOM R7000
> >receiver, a BC895XLT, R/S discone ant. (discontinued one) and a
> >telescoping antennea. I want to know the best antenna that would
> >enable me to hear these transmissions. Do I need a steerable hi-gain
> >antenea and a preamp? Do I need another receiver? I have tried to find
> >the data transmissions, but no luck. I found many s/w packages and have
> >downloaded them for evaluation, but I need the received data to try
> >them. Any help would be appreciated, especially the appropriate freqs.
> >Thanks,
> >Eddiek
> >
> Sat pics are available on the internet
>
>
>

You need to purchase a book titled 'Weather Satellite Handbook' by
Ralph Taggart. This book explains everything you need to know about receiving
weather satellites. The book is available from the ARRL. They have a website
located at:

http://www.arrl.org/index.html

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

4614. BC895 Reset Posted on ScanDiego

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: daap@worldnet.att.net
Message-ID: <6bncdd$1oo@bgtnsc02.worldnet.att.net>
Source record: 170920

I've posted the reset procedure for the BC895XLT on ScanDiego at
http://www.dapence.com/scandiego

4615. Clark CoFD (Was Re: List of Freq 4 NV?)

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: llevy2@pacbell.net
Message-ID: <34df42b8.1179209@news.pacbell.net>
Source record: 170921

Thank you for posting these freqs, we're going to Vegas soon and this
is a big help.

Do you happen to have the freqs for the Clark Co. FD?

Thanks,

-Larry

On 9 Feb 1998 15:12:49 GMT, robdon33@aol.com (ROBDON33) wrote:

>Tork's frequencies are helpful, but here's some updated ones.
>
>LAS VEGAS METRO POLICE
>1 159.150 Information/Detectives
>2 159.090 Southeast area command (LV Strip, Paradise, UNLV
>area)
>3 158.970 Southwest Area Command (Spring Valley, areas
>south of McCarran airport, Charleston Heights, The Lakes)
>4 158.745 Downtown area command (speaks for itself)

(snip)

4616. Re: HELP!! please help me!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34DF4533.95C8A014@cyberhighway.net>
Source record: 170922

Now this here is a GOOD reason why inexperienced people should not open and play with there scanners. At any rate, either take it to a RadioShack and send it in for service (don't do it if it has been modified) OR order the service manual for it (if it is available) and attempt to figure out which part you have lost and order a replacement.

Good Luck!

Clifford

Chevy69SS wrote:

> i lost a little Diode or some dame thing on the Keypad of a Pro-60
> now half of my keys on the pad dont work....
> what do i do??? where can i get the parts at???
> where can i buy a new keypad???
> does any 1 have a broken Pro-60 with a good keypad board???
> PLEASE HELP ME!!!!!
>
> thanx
> Chevy

4617. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e04477.68458710@news2.cts.com>
Source record: 170923

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

tyler@nospam.com (tyler) wrote:

> When are you going to get a real job bill?

I have one....much more REAL (and fun) than yours.

> I'm not going to buy your stinking book either.

I wouldn't sell it to you if you begged and waved
twice the amount in cash. Your money's no good, sicko.

4618. Findlay, Ohio

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: hazmat910@aol.com
Message-ID: <19980209182401.NAA21573@ladder03.news.aol.com>
Source record: 170924

Does anyone have any info on the Findlay, Ohio, USA Trunked Public Safety Radio System? It went into operation recently. Five freqs are listed in PoliceCall and the same appear at the FCC search site. However they appear to have at least six freqs, as that I have already found an additional one. Any freqs or Talk Groups or system info appreciated.

John J Kuczek
HazMat Technician
Findlay, Ohio
HazMat910@aol.com

4619. Re: HELP!! please help me!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e348a9.69533421@news2.cts.com>
Source record: 170925

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

chevy69ss@aol.com (Chevy69SS) wrote:

> i lost a little Diode or some dame thing on the Keypad of a Pro-60
> now half of my keys on the pad dont work....
> what do i do??? where can i get the parts at???
> where can i buy a new keypad???
> does any 1 have a broken Pro-60 with a good keypad board???
> PLEASE HELP ME!!!!!

I think your best bet is to take it into a Radio Shack
store and act dumb. Just give 'em a blank stare and
say that it doesn't work right anymore.

4620. Re: Discriminator Help Needed!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e4490d.69633002@news2.cts.com>
Source record: 170926

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

Knight <knight13@slip.net> wrote:

> OK, my scanner (the PRO-29) which has the MC3361BD discriminator chip.
> In a comparison list, I found that the base output was pin 9. I soldered
> a wire to pin 9 to the ring of my newly installed jack. The ground from
> the unit is soldered to the tip.
>
> Is this incorrect? A professional scanner technician told me that's the
> polarity I wanted to create.
>
> Also, has anyone else successfully made a discriminator tap off the
> PRO-29? How was it done in your case?
>
> TP-1 does not give output. Pin 9 so far seems to not give any output. I
> am assuming the polarity is wrong. Someone let me know.

Solder the (+) leg of a 2.2-uF tantalum capacitor to Pin 9.
Solder the center conductor of a mini-coax or mini shielded
cable to the (-) leg of that capacitor. Route the shielded
cable to the jack. Solder the center conductor of the shielded
cable to the TIP of the jack. Solder the shield of the cable
to the ring or shell of the jack. It should be a 2-conductor
jack, not 3.

That will take care of that.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4621. Re: Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34df4397.68235144@news2.cts.com>
Source record: 170927

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

tyler@nospam.com (tyler) wrote:

> In article <34dd6dbe.40528453@news2.cts.com>, bcheek@san.rr.com says...
> >
> >Dear Snotball Mackey:
>
>
> One asshole said to the other asshole.....

Dear Snotball Tyler. Are YOU going to start in AGAIN?
YOU, who publicly confessed to criminal activities?

Really now?

4622. Re: Howdy to the loony Mackey!

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e246b5.69032892@news2.cts.com>
Source record: 170928

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John's only friend <you@wish.hah!> wrote:

> Have you even come close to understanding that there isn't a SINGLE
> person here who a) believes a thing you say, b) takes anything you say
> as credible, and c) likes you ?

Oops! Be careful! There are at least two others who
worship the ground Mackey walks on. These would include
ol' Peter Breath Boe (tvine@teleport.com) and our long-
time gooooooood-buddy, Tyler (tyler@nospam.com). Those
two popinjays just love Mackey.

There's a couple more loonies who use fake id's and
addresses who come off as loving the Smacksie, but we
kind of think they're Mackey playing in disguise.

> I'm sure you don't, as you keep coming back more and more for the abuse.
> Does it sexually satisfy you somehow to know that you have managed
> to gain so much attention here?
>
> You are a warped individual.

That much is a cosmic truth. He is a very sick fellow.

But then whaddya expect from a quadrasexual with a
hermaphrodite brain, who has a cleft palate, a harelip,
buckteeth, and a 2-inch overbite who can suck-start a
Harley Davidson motorcycle?

<shrug>

4623. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e144e7.68570830@news2.cts.com>
Source record: 170929

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

"John Q. Public" <XXXX@afn.org> wrote:

> > But that's not relevant. And it's a given. Thing is, if you know
> > the patterns of your cells, then you can follow a handoff. Not so
> > easily with the "VD" mod.....

> I couldn't agree more. I know the frequency groups for most of the cell
> sites near me, allowing me to know the general location of most calls.
> Is there other type of cell mod for the PRO-26?

Not any of which I am aware.

> What mod was used during the Congressional "hearing" last year?

I don't know, but I don't think it was a PRO-26. More
likely it was one of the REAL cellular mods.

> I've read about a mod for the PRO-43, allowing it to skip over the
> frequencies for the edge of each band and continue searching.

Not sure what you mean there. Now there is a hack that by
moving D4 to the empty spots for D3 and adding a diode, anode
to the anode of D1 and cathode to the empty pad for the cathode
of D5, then all kinds of expanded coverage is possible, including
"splinter" frequencies.

> I've also heard that someone has done this on the PRO-60.
> Could this be possible for the PRO-26?

I haven't heard about it for the PRO-60, but even so, it's
of GRE origin while the PRO-26 is of Uniden origin, so no,
there would be no chance of it for the PRO-26.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
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| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4624. Mobile TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: "Gene L. Piken" <gene@progress.com>
Message-ID: <34DF4F5B.7988FC1@progress.com>
Source record: 170930

Does anyone know if any of the manufacturers are planning to come out with a TrunkTracker designed for mobile use. I.e. smaller package than BC895. And, if so, when? I thought I had seen a message about something like a BC765?????

4625. Re: i don't care about cheek or mack

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e54a1a.69902013@news2.cts.com>
Source record: 170931

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"pipetech" <pipetech@slip.net> wrote:

> would you two please find another forum for your monkey-spanking? thanks.

Would you like to be the next monkey, per chance or happenstance?
Looks like you're shooting for it.

4626. Re: PRO-62 - 10KHz tuning mod?

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e64a62.69973688@news2.cts.com>
Source record: 170932

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

kelberts@aol.com (Kelberts) wrote:

> Anyone have a mod to change the step from 12.5 to 10 KHz??
>
> Or add RIT???

That would not be possible under any stretch of the imagination.

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
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| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+-----------------------------------------------------------------+
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4627. Re: Help with Robyn Model 2000 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e74ab7.70059454@news2.cts.com>
Source record: 170933

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

kf4vez@hotmail.com (Toby Wellborn) wrote:

> Looking for any help that anyone can offer me with a Robyn Model 2000
> Two Band Scanner. Mine is not recieving and traffic but will scan.
>
> Need schematic diagram for the scanner....
>
> If anyone can assist me Email me at: kf4vez@hotmail.com

Ken's Electronics Parts in Kalamazoo, Michigan, bought out
the repair stock of ROBYN when they folded and went down
the tubes years and years ago (15-20 yrs ago). Ken's is
likely to be about your only realistic hope:

KEN'S ELECTRONIC PARTS
2825 LAKE ST
KALAMAZOO, MI 49001
616-345-4609

They may have an (800) number now. Call 1-800-555-1212, and
ask, if you want.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4628. Re: Icom R10 date?

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Terry Kennedy <terry@spcunb.spc.edu>
Message-ID: <Eo4LBu.7BD@spcuna.spc.edu>
Source record: 170934

Jeff <scanner@accessus.net> writes:
> is there a way to tell when my r10 was made?
> the serial no. is in the low low 2000's.
> it was a display model here in the U.S. an i was wondering if the
> unblocking mod would work.

I've seen recent R10's in the 29xx range (domestic) and 37xx range (Canada). Both of those have Rev E logic boards (the pictures on the mods page show a Rev D). The Canada ones have the 2 resistors shown in the mod; the domestic ones don't. I have no idea if that's all there is to the mod or not - never tried it.

Terry Kennedy Operations Manager, Academic Computing
terry@spcvxa.spc.edu St. Peter's College, Jersey City, NJ USA
+1 201 915 9381 (voice) +1 201 435-3662 (FAX)

4629. Rat Shack Frequency Counter

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6bll5gegf1@news3.microserve.net>
Source record: 170975

A while back the Rat Shack frequency counter was $75 and people were advising against it. BUT, I just picked one up this weekend for $40. Is there any way I can make it more sensitive besides putting an amp on the front of it?

tyler

4630. Re: Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6bllcnegf2@news3.microserve.net>
Source record: 170976
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34dd6dbe.40528453@news2.cts.com>, bcheek@san.rr.com says...
>
>Dear Snotball Mackey:

One asshole said to the other asshole.....

4631. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6blmb0egf3@news3.microserve.net>
Source record: 170977
Cross-posted to: alt.radio.scanner,rec.radio.scanner

>But you CONFESSED right out in public! You remind me of
>that Tyler dude who confessed right here in the Newsgroup
>to listening to cellular phone calls and to mapping cellular
>base sites.
>

Yea, believe everything you see on the internet bill.

>Geezus, man, you 'fessed up to committing a crime, right
>there on your web page.
>
>Shooooooooeeeeeey, that's smart, man. When the FCC whacks
>you, that will "smart", too.
>
>Nice piece of work, pal.
>

When are you going to get a real job bill?

Tyler

I'm not going to buy your stinking book either.

4632. Re: BEARCAT 101 info needed...

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: Wiggins <Ramjet5@worldnet.att.net>
Message-ID: <6blmlg$o5k@bgtnsc02.worldnet.att.net>
Source record: 170978

E-Mail me and I will send you a program that will let you program the 101...I still have a 101 and it's very hard to program without this program...
Roger
Http://Ramjet5@Worldnet.att.net

Dogwodwind <dogwodwind@aol.com> wrote in article <19980208223200.RAA16944@ladder03.news.aol.com>...
> I just inherited an old BEARCAT scanner...16 channels...
> There are 2 switches marked "ready" and "enter" under channel programming.
> Does anyone know how to program freqs into this unit?
> I have 2 other scanners that are of more recent vintage and they are a breeze
> to program....This one I am unfamiliar with.
> Any help would be appreciated.....Bill
>
>
>

4633. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: sokratys@mindspring.com
Message-ID: <34df7000.105613454@news.mindspring.com>
Source record: 170979

I think it's 440 Hz or "middle C" - you know, that music crap they
used in Close Encounters of the Third Kind.....

On 5 Feb 1998 04:28:51 GMT, jng2000@aol.com (JNG2000) wrote:

>I am looking for the frq for Area 51.I really would like the voice
>communication between the UFO's and ground control. Thanks
>
>Jeff
>JNG2000@AOL.COM

4634. Pa State Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34DE7412.A71@ptdprolog.net>
Source record: 170980

-- I,m looking for additional freq. or PL information on the Pa state.
My PASTATE.TXT file si below.
Thanks

@ @ N3PTU
^ 73's from Marty
(Smiley)
___/ Email martyrip@ptdprolog.net

PENNSYLVANIA STATE POLICE FREQUENCY PLAN

CHANNEL MOBILE TX MOBILE RX PL TONE DISPLAY USE
01 154.755 154.755 186.2 PSP MOB. MOBILE/MOBILE
02 154.950 155.580 186.2 CH.A CH.A
03 155.910 155.670 186.2 CH.B CH.B
04 155.850 155.505 186.2 CH.C CH.C
05 158.910 154.665 186.2 CH.D CH.D
06 154.905 154.695 186.2 CH.E CH.E
07 154.830 154.920 186.2 CH.F CH.F
08 155.445 155.445 186.2 CH.G CH.G
09 155.475 155.475 C.Sq NEPF National Emerg.
10 154.755 159.210 186.2 RPTR1 Car Repeater
11 159.210 154.755 123.0 RPTR2 Base Repeater
12 155.460 155.460 186.2 TAC-1 Tactical 1
13 151.490 151.490 186.2 TAC-2 Tactical 2
14 154.950 154.950 186.2 MON A Ch.A Talk Around
15 155.910 155.910 186.2 MON B Ch.B Talk Around
16 155.850 155.850 186.2 MON C Ch.C Talk Around
17 158.910 158.910 186.2 MON D Ch.D Talk Around
18 154.905 154.905 186.2 MON E Ch.E Talk Around
19 154.830 154.830 186.2 MON F Ch.F Talk Around
20 156.015 158.760 151.4 ADMIN-1 With Phone
21 156.015 158.760 123.0 ADMIN-2 Without Phone
22
23 156.195 159.045 179.9 RPT 1 3 Turnpike Rpt.ODD*
24 156.225 159.075 179.9 RPT 2 4 Turnpike Rpt.EVEN*
25 159.000 159.000 C.SQ. PTCSMX Turnpike Sx.
26 158.835 158.835 C.Sq. PEMA Emerg. Management
155.580 155.790 186.2 CH.A Old CH. A
Not Confirmed155.790 155.790 123.0 TAC-3 Tactical 3
156.150 156.150 123.0 TAC EAST Tactical East
154.905 154.905 123.0 TAC WEST Tactical West
Not Confirmed159.030 159.030 123.0 TAC DES Tactical Des**
Channels 27 - 32 Contain LOCAL AND/OR Other State VHF agency Frequencies.
Use VARIES by LOCATION.

* Tone on TX ONLY
** If, DES scrambling present, NO PL presnt, PL & DES are not compatible.

PENNSYLVANIA STATE POLICE
COMMUNICATIONS DIVISION
STATION CHANNEL ASSIGNMENT

LOCATION CHANNEL LOCATION CHANNEL
Troop A Troop H
Ebensburg D Carlisle D (Rpt.)
Greensburg (HQ) F Chambersburg B
Indiana E Gettysburg A
Kiski Valley A Harrisburg (HQ) B
Somerset A Hershey B
Lykens A
Troop B Newport G
Belle Vernon E York C
Findlay B
Pittsburgh Barracks CLOSED 8/96) Troop J
Uniontown B Avondale B
Washington (HQ) D Embreeville G
Waynesburg C Eprhata B
Lancaster (HQ) A
Troop C
Bedford C Troop K
Clearfield B Limerick B
DuBois C Media C
Kane B Philadelphia (HQ) B
Mt. Jewell B
Punxsutawney (HQ) A Troop L
Ridgeway F Frackville C
Shippensville B Hamburg E (Rpt.)
Tionesta B Jonestown C
Reading (HQ) E*(Rpt.)
Troop D Schuylkill Haven C
Beaver C
Butler (HQ) D Troop M
Kittanning C Belfast A
Mercer E Bethlehem (HQ) A
New Castle C Dublin C
Fogelsville B
Troop E Trevose A
Corry F
Erie (HQ) A Troop N
Girard D Bloomsburg B
Meadville B Fern Ridge B
Seneca A Hazleton (HQ) B
Warren A Lehighton C
Swiftwater B
Troop F
Coudersport A Troop P
Emporium D Dushore C

Lock Haven A Shickshinny C
Mansfield B Towanda C
Milton A Tunkhannock C
Montoursville D Wyoming C
Selinsgrove A
Stonington A Troop R
Blooming Grove A
Troop G Dunmore (HQ) G
Holidaysburg (HQ) E (Rpt.) Gibson A
Hutningdon D Honesdale C
Lewistown F
McConnellsburg C
Milesburg D
Phillipsburg C
Rockview C

Note: Rpt. denotes that the channel is operated in REPEATER mode versus the normal full duplex.

Troop S - Interstate Patrols

Eliminated 5/17/97

All Interstate/Highway patrols are now operated by the barracks in the area.

Troop T (See Turnpike)

PENNSYLVANIA STATE POLICE TEN CODE LIST
10-1 SIGNAL WEAK 10-26 ESTIMATED ARRIVAL TIME
10-2 SIGNAL GOOD 10-27 LICENSE/PERMIT INFORMATION
10-3 STOP TRNSMITTING 10-28 OWNERSHIP INFORMATION
10-4 AFFIRMATIVE (OK) 10-29 RECORDS CHECK
10-5 RELAY TO_____ 10-30 DANGER/CAUTION
10-6 BUSY 10-31 PICK-UP
10-7 OUT OF SERVICE AT HOME 10-32 ____UNITS REQUESTE
10-8 IN SERVICE 10-34 TIME CHECK
10-9 REPEAT YOUR MESSAGE 10-37 INTOXICATED PERSON
10-10 NEGATIVE 10-40 ADVISE IF_____AVAILABLE FOR CALL
10-11 ____ON DUTY 10-42 DOES NOT CONFORM TO REGULATIONS
10-12 STAND-BY 10-43 ADVISE OF ROAD/WEATHER CONDITIONS
10-13 EXISTING CONDITIONS 10-44 ACKNOWLEDGE
10-14 MESSAGE/INFORMATION 10-45 VEHICLE ACCIDENT
10-15 MESSAGE DELIVERED 10-46 DETAINING SUBJECT
10-16 REPLY TO MWSSAGE 10-47 NEED AMBULANCE
10-17 EN ROUTE *10-71 IBM SERVICE REQUESTED
10-18 URGENT *10-72 ELECTRICAL SERVICE REQUESTER
10-19 IN CONTACT *10-73 PLUMBING SERVICE REQUESTER
10-20 LOCATION *10-74 RESERVATIONS REQUESTED
10-21 TELEPHONE_____IMMEDIATELY 10-88 HAVE PACKAGE FOR_____
10-22 DISREGARD 10-89 ____IS CALLING YOU
10-23 ARRIVED AT SCENE 10-97 RADIO CHECK

10-24 ASSIGNMENT SIGNAL 33 HELP ME QUICK
10-25 RETURN TO_____
10-99 EMERGENCY AT THIS STATION-ALL UNITS COPY-INTERFERING STATIONS STAND-BY
* NOT USE BY NON-TURNPIKE UNITS

PENNSYLVANIA STATE POLICE STATUTE CODES
601 DRIVING WITHOUT LICENSE 3731 DRUNK DRIVING
2501 CRIMINAL HOMICIDE 3732 HOMICIDE BY VEHICLE
2502 MURDER 3925 RECEIVING STOLEN PROPERTY
2701 SIMPLE ASSAULT 3926 THEFT OF SERVICES
2702 AGGRAVATED ASSAULT 4101 FORGERY
2705 RECKLESSLY ENDANGERING 4105 BAD CHECKS
2706 TERRORISTIC THREATS 4106 FORGED CREDIT CARDS
2709 HARASSMENT 4304 ENDANGERING WELFARE OF CHILDREN
2901 KIDNAPPING 4905 FILING FALSE POLICE REPORT
3121 RAPE 4912 IMPERSONATING A POLICE OFFICER
3122 STATUTORY RAPE 5104 RESISTING ARREST
3125 CORRUPTION OF MINORS 5121 ESCAPE FROM CUSTODY
3126 INDECENT ASSAULT 5501 RIOT
3127 INDECENT EXPOSURE 5503 DISORDERLY CONDUCT
3301 ARSON 5504 HARASSMENT BY COMMUNICATIONS
3304 CRIMINAL MISCHIEF 5505 PUBLIC DRUNKENNESS
3306 OPENING FIRE HYDRANTS 5506 LOITERING OR PROWLING AT NIGHT
3502 BURGLARY 5513 LIIEGAL GAMBLING
3503 CRIMINAL TRESPASS 5902 PROSTITUTION
3701 ROBBERY 6308 UNDERAGE DRINKING
3714 RECKLESS DRIVING 6501 LITTERING
(STATUTE CODES SELDOM USED)

Pennsylvania Turnpike Commission

PL on INPUT/NO PL on output.

159.045/156.195 179.9 MP 0-109.9, 201.3-298.0 & NW Ext. MP A10.3-A110.3
159.075/156.225 179.9 MP 109.9-201.3 & 298.0-359.0
159.000 Mobile to Mobile, Radar, Aircraft
154.755 Mobile to Mobile, Radar, Aircraft
155.460 PSP Tac 1
151.490 PSP Tac 2
453.150/458.150 Tunnels
453.300/458.300 Tunnels

PA. TURNPIKE UNITS
150-series are Ambulances 200-series are tow trucks
300-series are State Police 2000-series are highway maintenace

Police & Maint/Work Crews use same channels on.
PSP Troop T handles patrols on the turnpike. ALL Troop T dispatch
is done from Harrisburg. System is linked via microwave.

Pennsylvania Attorney General's Office

154.950 (F-1) -Drug Enforcement Mobile-to Mobile
155.445R/ (F-2) -Drug Enforcement Dispatch
155.490 (F-3) -Drug Enforcement Regional (CLEAN)
156.090 (F-4) -Drug Enforcement Special Operations
460.200/465.200 179.9 Department of Justice North Repeaters (F1)
460.475/465.475 179.9 Department of Justice South Repeaters (F2)

Use depends on if one of the channels has been assigned to local agencies.
Western PA is primarily 460.475

Pennsylvania State Police Liquor Control Board Detail>

158.7600R/156.0150 151.4 F-1 (Phone Patch Capable)
158.7600R/156.0150 123.0 F-2 (No Phone Patch)
453.1375R/458.1375 Harrisburg
45.3000 Simplex Portables (Old System)

Pennsylvania Emergency Management Agency (PEMA)

PEMA uses 5 channels:
453.525/458.525 Main Repeater
453.350/458.350 Mobile Repeater
453.525 Simplex
453.350 Simplex
158.835 VHF
45.300 (Old System)
PEMA uses DIFFERING CTCSS (PL) tones for various counties main
repeater as follows:

Allegheny Co. 210.7
Armstrong Co. 103.5
Carbon Co. 136.5
Clearfield Co. 179.9
Fayette Co. 118.8
Indiana Co. 136.5
Lawrence Co. 156.7
Washington Co. 156.7
Schuylkill Co. 210.7 rpt. tx 179.9 Input
Somerset Co. 136.5

PL is NOT used on 453.350 the mobile repeater or simplex.

169.500 PEMA Rain Gauges
170.275 PEMA Rain Gauges
171.025 PEMA Rain Gauges
171.085 PEMA Rain Gauges

Rain Gauges are scattered throughout the state, and transmit
data on the above
frequency back to the local EMA office. At that point it's
collected on a
computer using IFLOWS software, and relayed to PEMA HQ in HBG via
Ku band VSAT

satellite system.

PEMA also utilizes the Ku band satellite system known as SEVAN
to send
messages to local EMA offices regarding events around the state,
and weather
information from the NOAA Weather Wire.

SEVAN also provides for a voice channel to all EMA agencies,
and a video
channel from PEMA HQ.

Pennsylvania State Capitol Police
453.300R/458.300 PL192.8 Ch.1
453.100R/458.100 PL192.8 Ch.2

Pennsylvania State Senate Secuity
453.550R/458.550 PL156.7

Pennsylvania State Prisons
45.160 PL203.5 Statewide
453.300R/458.300 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.325R/458.325 PL203.5 Frackville, Schuylkill Co. Pa.
453.325R/458.325 PL203.5 Pittsburgh-Western Pennitentary
453.450R/458.450 PL203.5 Camp Hill, Cumblerland Co. Pa.
453.625R/458.625 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.825R/458.825 PL203.5 Frackville, Schuylkill Co. Pa.
453.875R/458.875 PL203.5 Camp Hill, Cumblerland Co. Pa.

Pennsylvania Department of Environmental Resources (DER)
PL103.5
151.175 SIMPLEX F-1
151.295 SIMPLEX F-2
151.385 SIMPLEX F-3
151.400 SIMPLEX F-4
151.160 SIMPLEX F-5
151.445 SIMPLEX F-6
159.285 SIMPLEX F-7
159.330 SIMPLEX F-8
151.175/159.225 F-9 Dist. 1,2,7,9,10,11
151.295/159.360 F-10 Dist. 6,13,12,15,20
151.385/159.420 F-11 Dist. 4,16,17,18,19
151.400/159.345 F-12 Dist. 3,5,8,14

BUREAU OF FORESTRY RADIO IDENTIFIERS
DIST. IDENTIFIER BASE DIST. IDENTIFIER BASE
1 ALPHA FAYETTEVILLE 11 LIMA SCRANTON
2 BRAVO MCCONNELLSBURG 12 MIKE SOUTH WILLIAMSPORT
3 CHARLIE BLAIN 13 NOVEMBER EMPORIUM
4 DELTA LIGONIER 14 PAPA WARREN
5 ECHO HUNTINGDON 15 ROMEO COUDERSPORT

6 FOXTROT EBENSBURG 16 SIERRA WELLSBORO
7 GOLF MIFFINBURG 17 TANGO BUCKTOWN
8 HOTEL CLARION 18 VICTOR CRESSONA
9 JULIETTE CLEARFIELD 19 WHISKEY STROUDSBURG
10 KILO RENOVO 20 XRAY BLOOMSBURG

Pennsylvania Department of Environmental Resources
Mobile Relay FRrequency Data Mach 1, 1987

TX.FREQ RX.FREQ TX.PL RX.PL CALL SIGN SITE COUNTY
151.175R/159.255 103.5/141.3 KWI669 BIG FLAT CUMBERLAND
151.175R/159.255 114.8/114.8 KVN571 RATTLESNAKE CENTRE
151.175R/159.255 114.8/103.5 KDY285 ROCKTON CLEARFIELD
151.175R/159.255 114.8/127.3 KQN935 TAMARACK CLINTON
151.175R/159.255 114.8/156.7 KQN936 RAINSARES CLINTON
151.175R/159.255 156.7/88.5 KFZ745 ELK MT. SUSQUEHANNA
151.175R/159.255 156.7/173.8 KUO922 FREELAND LUZERNE
151.175R/159.255 103.5/110.9 KLS512 TUSCARORA FULTON
151.175R/159.255 103.5/136.5 KWI698 KINTON KNOB BEDFORD
151.175R/159.255 114.8/192.8 KZF969 BEAVER SNYER

151.295R/159.360 141.3/141.3 KVN570 BLUE KNOB BEDFORD
151.295R/159.360 141.3/156.7 KFO902 LOWER YODER CAMBRIA
151.295R/159.360 114.3/94.8 KVN642 HEMINGWAY LYCOMING
151.295R/159.360 173.8/173.8 KTI717 BOOT JACK ELK
151.295R/159.360 173.8/192.8 KUJ546 BROOKS CAMERON
151.295R/159.360 173.8/136.5 KUJ548 PROSPECT McKEAN
151.295R/159.360 114.8/110.9 KNDV312 SOLAR MT.
151.295R/159.360 173.8/88.5 KVN641 TAMARACK CLINTON
151.295R/159.360 114.8/103.5 KDX454 FREELAND LUZERNE
151.295R/159.360 114.8/114.8 KDX455 NORTH MT. SULLIVAN
151.295R/159.360 114.8/127.3 KDX453 BOYERS NORHTUMBERLAND
151.295R/159.360 141.3/186.2 WQD459 PINE CLEARFIELD

151.385R/159.420 127.3/103.5 KQO251 BEAR CAVE WESTMORELAND
151.385R/159.420 127.3/127.3 KQO253 PONDFIELD FAYETTE
151.385R/159.420 127.3/156.7 KQO252 NEGRO MT. SUMERSET
151.385R/159.420 88.5/110.9 KVV850 HEMINGWAY LYCOMING
151.385R/159.420 103.5/88.5 KLU444 WELSH HILL LANCASTER
151.385R/159.420 103.5/94.8 KQL752 FLINT HILL LEHIGH
151.385R/159.420 103.5/173.8 KFX266 ELLENDALE DAUPHIN
151.385R/159.420 103.5/114.8 KNHM323 BEAR'S HEAD SCHUYLKILL
151.385R/159.420 103.5/156.7 KDX447 HIGH KNOB PINE
151.385R/159.420 103.5/103.5 KFI584 POHOPOCO MONROE
151.385R/159.420 88.5/88.5 WNBJ427 QUARRY
151.385R/159.420 88.5/100.0 KNDV312 CEDAR MT.
151.385R/159.420 88.5/136.5 KZF970 KELLOGG BRADFORD
151.385R/159.420 103.5/186.2 KNBT576 WEXFORD ALLEGHENY
151.385R/159.420 127.3/141.3 WQD460 BALD KNOB SOMERSET
151.385R/159.420 103.5/192.8 WQD458 PHILADELPHIA PHILADELPHIA
151.385R/159.420 103.5/186.2 WHN497 BLACK EDDY

151.400R/159.345 156.7/156.7 KQU276 BIG KNOB PERRY
151.400R/159.345 156.7/192.8 KTU287 LITTLE FLAT CENTER
151.400R/159.345 156.7/94.8 KTU258 JACKS MT. HUNTINGTON
151.400R/159.345 103.5/103.5 KSQ442 FRYBURG CLARION
151.400R/159.345 103.5/114.8 KWV591 GIBBS HILL McKEAN
151.400R/159.345 103.5/127.3 KSZ840 TOWNVILLE CRAWFORD
151.400R/159.345 103.5/156.7 KXA325 NEW CASTLE LAWRENCE
151.400R/159.345 103.5/136.5 WQD462 WATERFORD ERIE
151.400R/159.345 103.5/173.8 WQD461 PENN VIEW INDIANA
151.400R/159.345 103.5/141.3 WNHA827 ERIE ERIE

Pennsylvania Fish Commission

45.040 PL 136.5 F-1 Admin
44.960R/45.300 PL 136.5 F-2
44.840 PL 141.3 F-3 Common Channel
44.700 PL 136.5 F-4
45.440 PL 136.5
45.000 PL 136.5
45.300/
42.600 PL 136.5 F-10
Southwestern Region

F27 Supervisor F36 Armstrong
F28 Asst. Supervisor F37 Indiana
F29 Reserved F38 Westmoreland
F30 Beaver F39 Fayette
F31 Washington F40 Cambria
F32 Greene F41 Somerset
F33 Allegheny, South F42 Three Rivers
F34 Allegheny, North
F35 Allegheny, East

Southcentral Region

F56 Supervisor F63 Juniata / Mifflin
F57 Asst. Supervisor F64 Perry
F58 Reserved F65 Cumberland
F59 Blair F66 Adams
F60 Bedford F67 York
F61 Huntingdon F85 Daulphin
F62 Franklin / Fulton F86 Lebanon

Pennsylvania Game Commission

44.640 PL 141.3 F-1
44.840 PL 141.3 F-2 Common Channel
44.880 PL 141.3 F-3 Mob. to Mob.
44.920 PL 141.3 F-4 SC Dist. Huntington
44.760 PL 141.3 F-5 SE Dist. Reading
45.000 PL 141.3 F-6 SW Dist. Ligonier
44.680 PL 141.3 F-? NC Dist. Avis

44.720 PL 141.3 F-? Mob. to Mob.
44.800 PL 141.3 F-? NW Dist. Frankin
151.370/159.360
100-serice NW Dist. Frankin, Venango Co. Pa

200-serice SW Dist. Ligonier, Westmoreland Co. Pa.
215 Allegheny 226 Indiana
216 Allegheny 227 Indiana
217 Armstrong 228 Somerset North
218 Armstrong 229 Somerset Central
219 Beaver 230 Somerset South
220 Cambria North 231 Washington
221 Cambria South 232 Washington
222 Fayette 233 Westmoreland
223 Fayette 234 Westmoreland
224 Greene 235 Westmoreland
225 Greene

300-serice NC Dist. Avis, Clinton Co. Pa.

400-serice SC Dist Huntington, Huntington Co. Pa.

500-serice NE Dist. Dallas, Luzerne Co. Pa.

600-serice SE Dist. Reading, Berks Co.

Pennsylvania Department of Transportation (PennDOT)

PennDOT used an old half-duplex (base/mobile) system similar to PSP, but
recently acquired several new frequencies and seems to be using simplex on
them. The list below represents all frequencies assigned to PennDOT.

Listed below is the old system plan. An

47.300B/47.380M 146.2 F-1 Dist. 1,3,6,7,9,11
47.040B/47.200M 136.5 F-? Dist. 2,5,12
47.060B/47.080M 156.7 F-? Dist. 4,8,10
47.280 Simplex 167.9 F-2 Eastern Dist.3,4,5,6,7 & 8
47.140 Simplex F-2 Western Dist.1,2,9,10,11 & 12
47.160 Simplex F-?
47.180 Simplex F-?

151.010 Simplex 110.9 Penn DOT Motor Carrier Enforcement
151.100
159.195

PennDOT Districts

1 - Crawford, Erie, Forest, Mercer, Venago, Warren
2 - Cameron, Centre, Clearfield, Clinton, Elk, Juniata, Potter, Mckean,Mifflin
3 - Bradford, Columbia, Lycoming, Montour, Northumberland, Snyder,
Sullivan,Tioga, Union
4 - Lackawanna, Luzerne, Susquehanna, Wayne, Wyoming
5 - Berks, Carbon, Lehigh, Pike, Schuylkill

6 - Bucks, Chester, Deleware, Montgomery
7 - Philadelphia
8 - Adams, Cumberland, Dauphin, Franklin, Lancaster, Lebanon, Perry,
York
9 - Bedford, Blair, Cambria, Fulton, Huntingdon, Somerset
10 - Armstrong, Butler, Clarion, Indiana, Jefferson
11 - Allegheny, Beaver, Lawrence
12 - Fayette, Greene, Washington, Westmoreland

Send addition or changes
To martyrip@ptdprolog.net
OR
N3PTU@WB3FYL.EPA.PA.USA.NA

4635. PRO-26 Squelch/Volume

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: aellery@aol.com
Message-ID: <19980209032300.WAA06055@ladder03.news.aol.com>
Source record: 170981

Picked up a PRO-26 on clearance this weekend (extra 10% off with the RS card!) I've read Rich Wells review, which said the audio is average. Compared to some other scanners I've used (PRO-60,64,67), the audio is downright anemic. Also, I've got to crank the squelch almost halfway before it kicks in. Are these problems (or are they features?) typical for a PRO-26 or do I need to exhange the one I have?

Allen

4636. Re: Northern New Jersey Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <6bltco$94v@bgtnsc02.worldnet.att.net>
Source record: 170982

Mahwah PD F-1 460.2
Mahwah FD 33.86
Ramsey PD F-1 37.08
F-2 37.12
BCPD F-1 477.1625
F-3 477.1875 (county alerts/intersystem)
SPEN-1 154.68 (statewide common PD channel)

taken from Scanner Master/NY-N.NJ 6th edition. really a terrific source of frequencies and scanning related info.
good luck
John
GenMgr1 <genmgr1@aol.com> wrote in article <19980208211501.QAA22289@ladder02.news.aol.com>...
> Northern New Jersey Frequencies S V P Would appreciate any you might have, I
> live in Mahwah/Ramsey area.
>

4637. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: jcm1168@aol.com
Message-ID: <19980209034501.WAA09874@ladder03.news.aol.com>
Source record: 170983

here they are no jokes here.....
S-4 BASE NV: OP 297.65 THIS IS NEAR AREA 51 BUT THIS IS THE SIGHT KNOWN AS THE ORIGIN OF 9 DISC SHAPED OBJECTS.....

4638. BC200XLT, will trade for OS 535

Newsgroup: rec.radio.scanner
Date: 1998-02-09 00:00:00 UTC
From: pnw100 <pnw100@spiritone.com>
Message-ID: <01bd3510$78b4b6e0$a86d8bcd@default>
Source record: 170984
Cross-posted to: alt.ham-radio.amtor.marketplace,alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Hello, I would like to trade my BC200XLT for a Opto 535.
The 200 is in exlt condition with, battery and charger, manual, case, etc.
The Opto unit must be of the "full coverage" type. Even if you are not
interested in the 200XLT but have a 535 to sell, please let me know. Thanks

4639. Motorola Walkie Talkies Battery

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6bqm2e$ni7@bgtnsc03.worldnet.att.net>
Source record: 170735

Hi ! All.
I have for sale.
Motorola Battery Used radio MX-300
Unused (New in box) Made in USA (Military)
$ 25.00 /EA Plus UPS
Thanks

4640. 75 or 52 ohm???

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Nathan Stephens <stephenn@dpg.devry.edu>
Message-ID: <34E0FA6B.3ACA@dpg.devry.edu>
Source record: 170736

if i use RG59 (75ohm) on my 800MHz scanners instead of RG58 (52ohm).

the only background i have is CB radio and 75ohm is used for cophasing antennas and all my scanner antennas came with 52ohm coax. can i use the 75ohm on my scanners???

GizMo

gizmo4u@juno.com

4641. Hundred dollar radio - good buy?

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: rawhide@nospam.usa.net
Message-ID: <34e0dc4f.8816835@nntp.ix.netcom.com>
Source record: 170737

I found the pro-2056 on sale for $99.95. It comes with mobile mounting hardware, a couple of antennas, a lighter plug, 13.8 volt harness, and a wall wart. My question is, is a 50-channel scanner with no 800mHz coverage worh a hundred bucks? What if, while you normally scan a couple of ranges on other radios, you want to listen to a specific frequency? Kinda knocks the whole idea of a priority channel into a bucket.

My local RS manager's a decent individual (rare, I know), and he let me play with one. It's a pain to program but seems to search well, and if you had 50 chan's to scan I think it operates at 100 channels per second!? I'm thinking of picking one up just to leave on 1 freq most of the time (my local PD is still UHF).

Please comment to the group, as I'm sure there are others just as curious.

4642. Huricane listening

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: don l simpkins <donmax@gte.net>
Message-ID: <6bqmda$8i1$1@gte1.gte.net>
Source record: 170738

When a plane flies through a storm in the Pacific or the Atlanta it collects data and also uses voice transmission. I wanted to know if I could pick it up. I have an Ar-8000.

4643. pro 60 mods

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Nathan Stephens <stephenn@dpg.devry.edu>
Message-ID: <34E0FB2C.721E@dpg.devry.edu>
Source record: 170739

any mods known to man on the pro 60 (legal or not) should be sent to
GizMo

gizmo4u@juno.com

4644. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6bqlhi$t1v$1@newsd-122.bryant.webtv.net>
Source record: 170740

There is no AREA 51 no more.there is very little activity there.They move some where in the northern part of the united states.

4645. Re: Houston Police helicopter freqs??

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-TN4UL06ddkEX@slip-32-100-175-91.tx.us.ibm.net>
Source record: 170741

Randy,

OK, I've got that noted.

The reason I ask is because I live directly in one of their flight paths and see them routinely over my home. On occassion I see them circling the neighborhood during the evening hours and was curious if I might hear them on the scanner.

So, "Fox" is the designation for the HPD helicopters, huh? I had heard that term on the channel before but was unsure what it meant.

Thanks.

Charles

To reply, remove the "x" in my address

4646. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34E0E3A3.ED217F31@primenet.com>
Source record: 170742

John "Pump me Richard Simmonds, pump me, pump me!"
Mackey -- KA0SSF wrote:
>
> If it is "irrelevant" then why do you use it at all?
>

Because it annoys you so much.

> Richard Kendrick wrote:
> > I use the old call on the Internet, not on the airwaves where it really
> > matters. As someone else in this forum has pointed out to you
> > (SNIP), amateur radio callsigns in this forum are irrelevant,

4647. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34E0E631.44AF8B4A@primenet.com>
Source record: 170743

John "I'm such a lying putz" Mackey -- KA0SSF wrote:
>
> Dickie -
>
> The reason he (Compania) does not know it to be a "commercial maritime"
> callsign as you state is because it IS NOT commercial!
>
> It was an amateur call.
>

Actually the calls in question were NMC6 and NMO, which were operated by Jeffrey Herman (jeffreyh@hawaii.edu). You obviously can't read English very well because you never finished high school. I added to that list the call ABK, which was the *maritime* station I worked at when I was at the KX6 location (which you still haven't identified the location of). All three of those callsigns are *maritime* stations, something you're too dense and stupid to realize. You keep drinking the blue water from the toilet.

> Perhaps if you spent more time in study rather than flaming on this
> NG you would KNOW these things rather than making an ASS of yourself.

The only person who has shown himself to be a fool, is you Toilet Boy. A pretty lame one at that. I keep tripping you up in your lies and distortions and it just frosts your buns.

4648. Re: Icom R9000 Wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Michael Harpe <mike@mharpe.win.net>
Message-ID: <34E0E7CB.5227@mharpe.win.net>
Source record: 170744

[Mindless blathering deleted - MEH]

Canadian radio distributors are selling 9000's to US customers.

Mike Harpe

4649. Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: DeerRun@snet.net
Message-ID: <34E0EFCE.6D42@snet.net>
Source record: 170745

I have just purchaced the Radio Shack Pro-26. I have seen posted in this newsgroup people's criticism that the squelch control is "poor" or "off". Can anyone explain to me how I can tell if my unit is working properly? This is the first scanner that I have owned, and I'm not sure how to judge it. I seem to be receiving frequencies pretty well.

Bob

4650. FS: IC900a, MR8100, TM732a, IC-R1, other HTs, LMR mobiles, scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: kb8ixp@lightstream.net
Message-ID: <887161533.222625803@dejanews.com>
Source record: 170746
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

Hello to all...

I have a few things for sale. Terms of purchase:

All items are sold "as is", with no implied warranty on the part of the buyer. Payment shall be made prior to or by COD with secured funds only. If buyer wishes to prepay by personal check, shipment of item(s) will occur when the check clears. Buyer pays all shipping charges, and has choice of FedEx, UPS or US Postal Service for shipment All prices are to be considered firm.

Now that all the fine print is out of the way, on to the items...

BTW, if you have any questions, feel free to email me at kb8ixp@lightstream.net.

73 de N8CLE (new callsign)
Sean Douglas

Note: the condition after each item refers to the cosmetic condition of the item. All equipment is to be assumed to be in perfect working order unless explicitly specified otherwise.

1
Icom IC-900a Multi-band mobile: $900.00
Four band units: 28 MHz, 144 MHz, 222 MHz, 440 MHz
All accessories included.
Instruction manual included.
Condition 8 of 10.

2
Kenwood TM-732a Dual band mobile: $375.00
144 Mhz and 440 Mhz.
Can be remotely mounting, but that equipment is not included
All accessories included, except for mounting screws
Original box and instructions included.
Not modified.
Condition 9 of 10.

3
Icom IC-R1 Scanning Receiver $275.00
0.5 MHz to 950 MHz receive *continuous*.
100 Memories.
Includes belt clip, end cap, antenna, internal battery and charger.
Condition 8 of 10.

4
Icom IC-2SAT 2m HT $175.00
144 MHz.
Includes belt clip, end cap, antenna, internal battery and charger.
Condition 8 of 10

5
Icom IC-4SAT 70cm HT $150.00
440 MHz.
Includes belt clip, end cap, antenna, internal battery and charger.
Condition 6 of 10

6
Uniden MR-8100 Scanning Receiver $225.00
29-956 MHz less cellular (can be restored via computer command).
Includes Speaker
Condition 7 of 10

7
Midland 70-665B UHF Commercial Transceiver $200.00
450-470 MHz, 80 Memories EEPROM programmable, remote mount 65 Watt.
Includes microphone, speaker, service manual.
Condition 7 of 10.

8
Midland 70-056C Low Band Commercial Transceiver $200.00
40-54 MHz, 80 Memories, EEPROM programmable, remote mount 110 Watt.
Currently programmed in 6m amateur band.
Includes microphone, speaker, service manual.
Condition 9 of 10.

9
Radio Shack Patrolman PRO-2026 Scanning Receiver
$125.00
29-956 less cellular, 100 memories, service search
Includes original box
Condition 9 of 10.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4651. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Al Rooney <"n2nkbREM@n2nkb"@postoffice.worldnet.att.net>
Message-ID: <6br4hk$f5i@bgtnsc02.worldnet.att.net>
Source record: 170747

Mike Stanton wrote:
>
> Hi guys, I know this may sound like a very basic question, but can one
> expect that its ok to clean potentiometers with WD-40?

No. WD-40 is not electronic grade as far as conductivity goes.
Al, N2NKB

4652. Re: 75 or 52 ohm???

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Al Rooney <"n2nkbREM@n2nkb"@postoffice.worldnet.att.net>
Message-ID: <6br576$f5i@bgtnsc02.worldnet.att.net>
Source record: 170748

Nathan Stephens wrote:
>
> if i use RG59 (75ohm) on my 800MHz scanners instead of RG58 (52ohm).
>
> the only background i have is CB radio and 75ohm is used for cophasing
> antennas and all my scanner antennas came with 52ohm coax. can i use the
> 75ohm on my scanners???
>
> GizMo
>
> gizmo4u@juno.com

You should use 50 ohm transmission line between a 50 ohm source
(antenna) and a 50 ohm load (scanner). The cophase antenna uses
a different impedance transmission line because it is combining
two 50 ohm sources with one load, and maintaining 50 ohms as
seen by the load. Thus the length of the cophase is critical.
For example, a short circuit at one end of a 1/4 wavelength transmission
line looks like an open circuit at the other end.
A transmission line that is terminated with it's own impedances
does not have a critical length.

But, in real life, you could probably get away with using 75 ohm
transmission line inbetween your scanner & antenna, with a
(probably) acceptable degredation in performance. Not recommended.
You will have some loss of sensitivity. But do not consider this in a
transmit path-
the reflections will raise heck with your transmitter.

Have fun,
Al n2nkb@worldnet.att.net

4653. PRO 34 Mods?

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: "Stretch" <ask@for.it>
Message-ID: <6br5tf$sq6$0@dosa.alt.net>
Source record: 170749

Doees anyone have any info on any mods for a PRO 34 Scanner? Like more memory, computer interface, added freqs, etc?

4654. Re: Bill Cheek lies again!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E137DF.1E93@usa.net>
Source record: 170750

Bill Cheek wrote:

> THAT really bothers the shit out of you, doesn't it?

If it bothered me why would I talk about it, rather I
would AVOID the issue. No Bill I am PROUD to have been
kicked off of your little echo. You only kicked off
the good decent people & only let the ass-kissers (to YOU)
remain!

> You ain't ever been booted off any Fido echo except
> the one I booted you from. And that really sticks in
> your gizzard, now doesn't it?

See above comment!

> Heh heh heh heh..... and there's no lying about it,
> Smacksie....I kicked your ass off the Fido Scanradio
> echo and there

FINALLY you speak TRUTH!!! YES, you did kick me off your
little echo, along with about 3 every day for several weeks!
You DID NOT kick me off of Fidonet as you tried to say earlier.
THAT was FAR BEYOND your abilities!

4655. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Les Nagy <lnagy@netaccess.on.ca>
Message-ID: <34E12CAB.2A23@netaccess.on.ca>
Source record: 170751

Please don't use WD40 for pots, switches, connectors, or anything you want to stay clean and lubricated. WD40 is a petroleum based oil which will hold on to dirt and cause a nice grime build-up. It is also not conductive, and has been known to promote corrosion. If you must use something, try De-Oxit from Caig Labs. I have used similar products and have good results. This chemical will enhance contact conductivity, and forms a protective film.

--

++
+ Les Nagy: President | e-mail: lnagy@netaccess.on.ca +
+ | +
+ Aldebaran Technological | Phone: (905) 388-1011 +
+ Services Inc. | Fax: (905) 388-9028 +
++

4656. Squelch Anxiety

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Adam Lane <alane@thegrid.net>
Message-ID: <6brboj$7t2$1@zinger.callamer.com>
Source record: 170752

...So, i'm scanning "today's favorite" set of frequencies, which happens to be 450.xxxx MHz for all of the local TV "El Nino" storm coverage around the San Francisco bay area and...

My handheld scanner stops at a noisy spot. Oops; the squelch is set too low. Well, I was trying to pull in stuff from all around the bay, so I wanted anything resembling a signal.

As my hand gets near the squelch knob (and the antenna), the interference diminishes and it continues scanning.

I move away. The scanner stops at the same noisy spot again.

This repeats two, three, maybe even five times until I identify the offending channel and lock it out completely.

A minute or two passes; another frequency gets noisy enough to do the same thing.

The hand moves towards the squelch knob, and sure enough, the interference stops. Damn.

Perhaps I need to hold a handheld scanner in my hand at all times instead of letting it sit on a table.

Some days, things seem "clear as a bell" and I don't get false signals. Other days, it's remarkable how much stuff there seems to be "in the air".

This radio hobby is very interesting; I wish I had been able to take RF electronics in college, but computer electronics was what I studied. They sure are different animals.

One interesting note...I have both Uniden 150 and 3000 models. I've found the sensitivity of both scanners to be pretty close, but the BC150 can pull in any 450.xxxx MHz signal far, far better than the model 3000 can. For every other frequency range i've used, the scanners are pretty much identical, but for 450 MHz

there is no doubt that the BC150 brings 'em in clear, when you can hardly hear anything
on the BC3000. Identical antenna, identical environment, and there doesn't seem
to be anything wrong with the BC3000.

4657. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E13A85.1456@usa.net>
Source record: 170753

You don't consider using the word SHIT to be swearing or cursing?
Come on now, BE REAL!

John T. Arthur wrote:
> > Bill Cheek wrote:
> > > Which one, shitferbrains? <--- THAT is NOT swearing and cursing!

4658. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E13B53.2C31@usa.net>
Source record: 170754
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:
> You don't seem to understand, asswipe! Truth is self-evident.
> The truth about you is cosmic and stands out like a freeway
> billboard.

Then state the truth that is so "self-evident" with your supporting
facts that are verifiable, or be found to be a total liar!

4659. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E13CF6.81A@usa.net>
Source record: 170755
Cross-posted to: alt.radio.scanner,rec.radio.scanner

You NEVER will Bill. You met your match when you got to me.

Bill Cheek wrote:
> I haven't gotten around YOU yet

4660. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E143AC.3858@usa.net>
Source record: 170756
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Macaroon wrote:

> On Tue, 10 Feb 1998, John Mackey -- KA0SSF wrote:
> >No IDIOT, the subject was CHEEK & who have been against HIM.
>
> Bzzzzt!! Wrong. Nice try. Ya'll come back now, ya hear?

Think what you want, you will anyway. Everyone else knows the
truth except YOU.

> >You are constantly changing your name so you will keep sneaking out
> >of all the kill filters you have been put into.
>
> You've never put me in to a kill filter. You've responded to EVERY single post
> I've ever made under BOTH of the names I've used. Stop your habitual lying.

Where did I LIE? Did I ever say I had put you in a kill file?

> >Fine! I won't worry about answering the question you state you
> >never asked, IDIOT!
>
> Though so! I gave you an easy out and you lunged your entire mental body at it

NO, it is because YOU can't keep track of questions, answers, and
the subjects you IDIOT!

4661. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E14406.16BB@usa.net>
Source record: 170757
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Did I say you? NO, I did NOT do STOP trying to be the
center of attention.

Macaroon wrote:
> I know you aren't referring to me.

4662. Re: Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E13F1F.3566@usa.net>
Source record: 170758

Bill Cheek has also been involved in criminal activities which resulted
in
the loss of his FCC license!

Max Innis wrote:

> >>> In article <34dd6dbe.40528453@news2.cts.com>, bcheek@san.rr.com says...
>
> >Dear Snotball Tyler. Are YOU going to start in AGAIN?
> >>YOU, who publicly confessed to criminal activities?

4663. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E13A0D.425F@usa.net>
Source record: 170759

John T. Arthur wrote:

> You have YET to post anything even slightly germane to the topic of this
> newsgroup -

And NEITHER have YOU sir!
All you have posted to this NG is your WHINNING & BITCHING, nothing
positive or constructive.

> OR manage to succeed at a single challange put to you.

Then you are with lying or not paying attention. What challenge have
I NOT met on this NG?

4664. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E1396B.73A@usa.net>
Source record: 170760

Richard Kendrick wrote:

> Actually the calls in question were NMC6 and NMO, which were operated
> by Jeffrey Herman (jeffreyh@hawaii.edu).

OK that is not what you said earlier but fine, go with it. You were
typing in a different context earlier therefore referencing
differently.

> when I was at the KX6 location (which you still haven't identified the
> location of).

A few messages back you were asking "Compania" to identify those, NOT
ME,
get your plans straight.

4665. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E13D65.43F@usa.net>
Source record: 170761

Apparently it is time again to contact the sysop
of warpgate about users of his system using it to
spam & create trouble with swearing & name calling.

Charles Good wrote:
> Shit face, you're looking in

4666. Re: 75 or 52 ohm???

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34E13F06.5543673@usa.net>
Source record: 170762

Al Rooney wrote:

> Nathan Stephens wrote:
> >
> > if i use RG59 (75ohm) on my 800MHz scanners instead of RG58 (52ohm).
> >
> > the only background i have is CB radio and 75ohm is used for cophasing
> > antennas and all my scanner antennas came with 52ohm coax. can i use the
> > 75ohm on my scanners???

> You should use 50 ohm transmission line between a 50 ohm source
> (antenna) and a 50 ohm load (scanner). The cophase antenna uses

(snip)

> But, in real life, you could probably get away with using 75 ohm
> transmission line inbetween your scanner & antenna, with a
> (probably) acceptable degredation in performance. Not recommended.
> You will have some loss of sensitivity. But do not consider this in a
> transmit path-
> the reflections will raise heck with your transmitter.

I can agree not doing this with transmitting but certainly can't agree with you concerning using it with a scanner/receiver. Transmitters and transmitting antennas operate in narrow range of frequencies. You need proper impedance matching to keep the xmitter happy and to be heard.

OTOH, scanners operate over a broad range of frequencies. If you were to look at your antenna and coax through an antenna analyzer you would notice the impedance the receiver/scanner sees goes up and down like a roller coaster crossing 50 or 75 ohms many times. (I would suspect the same would be true if you could look at the antenna connector impedance.) Now if you are using your scanner to monitor a specific small frequency range with an antenna cut to that freq you might be able to tell the difference between 75 and 50 ohm coax. I really doubt it though.

In short, if you can find 75 ohm coax with the loss qualities you are looking for, use it. You will never know the difference.

Glenn

4667. For Sale:Standard HT

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6bre9pilk1@newsd-124.bryant.webtv.net>
Source record: 170763

Standard C528A 2 meter,440 with extended transieve and recieve,including
cell freq.Comes with desk quick charger,2 nicads,and a cigaret
adapter.Asking 300.00 or best offer
tury8@webtv.net

4668. Re: Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34E147E5.B5EA0942@usa.net>
Source record: 170764

Mike Stanton wrote:
>
> I am using Radio Shack's best log-periodic TV antenna with rotor for my
> PRO-2006. It works very well, I am able to receive metro transmitions from
> Little Rock (120+ miles) and Memphis (100 miles) quite clearly.

Ain't it sweet! There are some that don't believe the capability of the
old TV antenna in the scanner world. You are now NOT one of them!

> One note though, it is best to install any TV antenna (used for scanning)
> with the elements running vertically up and down as opposed to their normal
> horizontal.

Yep, get those pointy things sticking up and down in the air, that is
the way most of the stations you are listening to have theirs. You will
be hearing even more and better things when you do so, with the antenna
horizontal your signal loss is BIG when listening to transmitters that
are using vertical polarization.

> This is easy to do by making up a simple "T" pole. You attach
> the antenna to one leg of the "T" and can install another antenna on the
> other leg of the "T" also......

If you can, you should try and use a nonmetallic mast to support the
antenna, at least to a point below the lowest element. A metal mast in
the area of the antenna can screw up the beam pattern and not be as good
as it can be. OTOH, it will still work well with a metal mast.

4669. 2036 or 2046 for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Stover <seeker@az.com>
Message-ID: <34E0DA8A.F367856D@az.com>
Source record: 170765

Must sell, one or the other, I don't much care which.

Pro 2036, good condition, box, no manual
Pro 2046, perfect, in box, manual and accessories

$150 your choice, I pay UPS shipping ground, US.

Internet sales references available

John/N9AMC

4670. Wanted: Sony ICF Pro 80

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Brett Skinner <zl1oz@voyager.co.nz>
Message-ID: <6bs4oq$a6u$1@reader1.reader.news.ozemail.net>
Source record: 170766

Hi I'm looking for a Sony ICF Pro 80 handheld reciever if you have one for sale please advise condition and price..must have VHF converter.

Thanks for your time

Brett Skinner
zl1oz@voyager.co.nz

4671. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd366e$5b7c09c0$39dd0ad0@default>
Source record: 170767
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Cb Guy,
Mackey DID have an idea at one time, but it died of loneliness. :-)
Charlie

The Cb Guy <thecbguy@iname.com> wrote in article
<34e04438.1041118@news.det.ameritech.net>...
>>
>Unfortunately, this must be true. We all know that Mackey Couldn't
> have had an idea.
>
>
> The Cb Guy
>
> http://www.ameritech.net/users/thecbguy/cbradio.htm
>

4672. Re: Need Hospital Heliocopter Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd366f$f7c207c0$39dd0ad0@default>
Source record: 170768

Try 155.0-156.0. The helos from Indy are at 155.160.
Good luck & Happy Scanning,
Charlie

Soundman <Soundman@mixnet.com> wrote in article
<34d80d98.15890022@news.mem.bellsouth.net>...
> I am looking for frequencies, or ranges where I may find such
> frequencies. Thanks!!
>

4673. Shortwave in Pro-60 and other scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: "John Q. Public" <XXXX@afn.org>
Message-ID: <34E1070F.D53@afn.org>
Source record: 170769

A few days ago, while visiting a web site, I saw a mod for the PRO-60 allowing it to search the shortwave bands even though these frequencies were not programmed into the CPU. This was accomplished by setting the CPU to frequencies between the standard ones. For exapmle, the scanner would search from 30.0025 MHz to 30.0075 MHz instead of 30.000 to 30.005Mhz. This allowed it to skip over the band limits and continue searching. If anyone has any information about this mod or similar mods, please respond to this message. Thank you in advance.

4674. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E03522.6660@usa.net>
Source record: 170785
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:
> > From: tvine@teleport.com (PjB)
> > From: <hduff@hcol.humberc.on.ca>
> > From: <hduff@hcol.humberc.on.ca>
> > From: flatted5th@aol.com (Flatted5th)
> > From: saturn@airmail.net (Dave Smith)
> > From: tvine@teleport.com (PjB)
> > From: charles@pbu60.rhesys.mb.ca (Charles Mikelson)
> > From: proscan782@aol.com (PROSCAN782)

> For one, Mr. Duff and I have resolved our differences. Extract him.

No, he has NOT stated that you & he have "resolved" any
differences, only that he did not want to participate at this time.

> That leaves two from Peter Breath Boe and one from Fatted5th, both
> well known hybrid mixtures of snot, shit, and puke.

You always say that about anyone who opposes you.

> The other
> three are unknowns.

So what, they still have an opinion. There was a time when YOU
were an "unknown".

x

4675. Another Discriminator Question

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: rwt2@ix.netcom.com
Message-ID: <34e132f1.263591711@nntp.ix.netcom.com>
Source record: 170786

Has anyone tapped the discriminator IC on the BC3000.
I looked at the IC (TK-10930) and the leads are extremely small.
Is there a special soldering iron(small) for this. I'm afraid I would
fry the IC if I tried to solder anything to it.

4676. Re: WTB: Jolly Roger Receiver

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: rwt2@ix.netcom.com
Message-ID: <34e03157.263181364@nntp.ix.netcom.com>
Source record: 170787
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

On 6 Feb 98 01:41:16 GMT, "Dave Lovell" <electra@trader.com> wrote:

>Hi Folks:
>
>Looking to purchase an old Jolly Roger AM/2chan VHF/UHF scanning receiver.
>(for a friend whose got the nostalgia bug)
>

I saw one for auction at www.ebay.com last week or two ago.
Check it out. It might turn up there again.

4677. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34e04438.1041118@news.det.ameritech.net>
Source record: 170788
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 10 Feb 1998 03:03:26 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Charlie Dwenger wrote:
>
>
>> Is that the Best you can do? Digging up crap that you started years ago,
>> then picking out a few that YOU selected to post????
>
>Then speak to the one who ASKED me to post this data, it was NOT my idea
>to do this, I only honored someone's request.
>

Unfortunately, this must be true. We all know that Mackey Couldn't
have had an idea.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

4678. Re: Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6bpgdg$71k$1@news3.microserve.net>
Source record: 170789
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34df4397.68235144@news2.cts.com>, bcheek@san.rr.com says...
>
>tyler@nospam.com (tyler) wrote:
>
>> In article <34dd6dbe.40528453@news2.cts.com>, bcheek@san.rr.com says...
>> >
>> >Dear Snotball Mackey:
>>
>>
>> One asshole said to the other asshole.....
>
>Dear Snotball Tyler. Are YOU going to start in AGAIN?
>YOU, who publicly confessed to criminal activities?
>
>Really now?
>

It doesn't really matter now does it? Hey, the economy's good! Right?

May your next operating system be the "best" that Microsoft has to offer.

Tyler

4679. Re: Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980210134301.IAA27925@ladder03.news.aol.com>
Source record: 170790

>>> In article <34dd6dbe.40528453@news2.cts.com>, bcheek@san.rr.com says...

>Dear Snotball Tyler. Are YOU going to start in AGAIN?
>>YOU, who publicly confessed to criminal activities?

he's a crook? what did he do?
Max Innis

4680. EEB ?

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: edscma@aol.com
Message-ID: <19980210140601.JAA29790@ladder03.news.aol.com>
Source record: 170791

Are they still around? I cant get their web page.

Ed

4681. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Eo6183.56F@freenet.buffalo.edu>
Source record: 170792

On Tue, 10 Feb 1998, John Mackey -- KA0SSF wrote:

> Once again Bill Cheek starts out swearing & cursing on this NG
> when NO ONE addressed him in such manner. He immediately
> started his cursing & swearing when HIS actions were questioned.
>
> How pathetic Cheek is.
>
>
> Bill Cheek wrote:
> > Which one, shitferbrains? <--- THAT is NOT swearing and cursing!

I'd say you make up your own definitions to suit yourself!

There's no point taking life too seriously;
you'll never get out of it alive anyway...

4682. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Eo61DL.58o@freenet.buffalo.edu>
Source record: 170793

On Tue, 10 Feb 1998, John Mackey -- KA0SSF wrote:

> If it is "irrelevant" then why do you use it at all?
>
The REAL question is, Why do YOU make such a big deal out of it? It's
become obvious that the fact that you have a callsign is of no real merit.
You have YET to post anything even slightly germane to the topic of this
newsgroup - OR manage to succeed at a single challange put to you.

> > Richard Kendrick wrote:
> > I use the old call on the Internet, not on the airwaves where it really
> > matters. As someone else in this forum has pointed out to you
> > (SNIP), amateur radio callsigns in this forum are irrelevant,
>
>
>
>

There's no point taking life too seriously;
you'll never get out of it alive anyway...

4683. Sell or Swap - Revised...

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: #629371@att.net
Message-ID: <6bpp6a$smj@bgtnsc02.worldnet.att.net>
Source record: 170794
Cross-posted to: rec.radio.swap,rec.radio.scanner

The following gear is in excellent condition - No C.O.D's - some help on shipping - advise zip code in reply.

May swap for Trunk Tracker or other scanners.

1. Kenwood TS-870S Xcvr - Serial # 70600274 - $1450 - SOLD
2. RS HTX-202 2mtr Hand held w/batt & ant - $95
3. MFJ 20mtr (cw) QRP transceiver - $90.
4. Icom IC-PS15 Pwr Supply - $100
5. Pyramid Phase III 35 amp (variable) dual mtr Pwr Supply - $100
6. Emco PS-12L (HD) 10 amp Pwr Supply - $25
7. Kenwood PS-52 Pwr Supply - matches 870 - $105 - SOLD
8. Kenwood SP-31 Spkr - w/audio filters - matches 870 - $75
9. Kenwood SW-2100 SWR/PWR meter (dual) - matches 870 - $90
10. Oskerblock SWR-200 SWR/PWR meter (dual) - $55.
11. Daiwa CN-101L SWR/PWR meter (15w/150w/1.5kw) - $70
12. Icom HM-12 hand mike - $20 - SOLD
13. Icom HM-7 hand mike - $30
14. Alfa 7705 Capacitance Meter w/case/leads - $50

Inquiries welcomed.

John Lewis
WA6SPA/0
St. Louis, Mo. 63116

Remove the pound sign (#) from E-mail address to reply.

4684. FS - 10+ Unblocked Yaesu FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6bpq5e$4k9@bgtnsc02.worldnet.att.net>
Source record: 170795
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.equipment

>A truely 10+ Yaesu frg-9600 with the original box, users manual, ac
>adaptor, and mobile bracket (never mounted). It also comes with the
>optional TV adaptor and the original service manulal.
>
>The radio covers 60-950 MHZ without breaks. Its capable of AM/FM and
>SSB modes. The radio has 100 memories and can be used with a PC. (I
>never purchased the interface or software.) The radio has built in
>timers (for on/off times) and sleep timer.
>
>The radio has been sitting in the closet with very little use. This
>is the cleanest used FRG-9600 you will find. Asking $500.

4685. FS-Truely 10+ AOR-3000a

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6bpq6u$4k9@bgtnsc02.worldnet.att.net>
Source record: 170796
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

>
>>As stated, with all accessories, computer interface + software - $850,
>>
>

4686. Re: Clark CoFD (Was Re: List of Freq 4 NV?)

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19980210150600.KAA23134@ladder02.news.aol.com>
Source record: 170797

```
Clark County Fire Department

1 453.150 Las Vegas FD East
2 453.700 Clark County FD West
3 453.100 Clark County FD East
4 453.400 Las Vegas FD West/North Las Vegas FD

Henderson FD 453.275
Boulder City FD 155.040
Nellis FD 173.5875
Clark Co. Rural areas 154.340
```

4687. FS- Photocopy Icom R-7100 service manual

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6bpqar$4k9@bgtnsc02.worldnet.att.net>
Source record: 170798
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.scanner

$22 shipped to Con-US.

4688. FS-Yaesu FRG-9600 Service Manual

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6bpq2p$4k9@bgtnsc02.worldnet.att.net>
Source record: 170799
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,alt.radio.scanner

>A clean and completely legible photocopy with all circuit schematics,
>pictorials, and alignment/troubleshooting procedures.
>
>$20 + a few bucks shipping. When its gone, its gone!

4689. Looking to trade or buy ($150.00) a Uniden 235XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: jsica@NOSPAMfast.net
Message-ID: <6bpr7golt1@news1.fast.net>
Source record: 170800
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Looking to trade for a Uniden 235XLT.... I have a 2 gig Seagate ST12400N
fast SCSI 2 hard drive. Plus I have a Uniden 800XLT(cell) scanner. I also have
MANY brand new unopened Sony 4mm 120m (4gig) dat tapes. These tapes sell
for over $20.00 each in Computer Shopper.
I am also willing to do a partial trade/cash deal as well (say $100.00 plus ???),
or pay $150.00 cash for a used one.

I also have a bunch of other things as well (I.E. Panasonic 2x PCMCIA portable
CD Rom, Some 1 gig fast SCSI 2 hard drives, a 6x external NEC CD Rom player
with digital audio output connector. Please see below on how to reply for more
info... Thanks!!

Joe Sica
jsica@fast.net
Bethlehem Township PA
*** To reply, please remove NOSPAM from my address ***

4690. VOX Device for Radio Transmission

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Stan Sherwood <StanS@ProtoLink.com>
Message-ID: <6bpsvf$gv8$1@usenet51.supernews.com>
Source record: 170801
Cross-posted to: alt.ham-radio.packet,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc

I'm looking for a commercial voice activated switch product to provide automatic keying of a radio. The features that I am looking for are as follows:

1. Accurate voice detection with minimal false triggering.

2. Relay for triggering the radio's PTT.

3. Support for a Radio Busy signal so that the unit will not allow transmission while another person is transmitting.

4. Audio source to be a computer.

Any ideas or assistance would be greatly appreciated.

Stan Sherwood
StanS@ProtoLink.com
www.ProtoLink.com

4691. Las Vegas WX radio changes

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19980210153701.KAA25944@ladder02.news.aol.com>
Source record: 170802

Slight change made to the program schedule on NOAA Weatheradio in Las Vegas.

TRAVELER'S FORECAST--broadcast from 5 AM until 10 AM...forecast for
San Diego has been removed from the traveler's forecast. Refer to the National
Weather Service in San Diego for the latest weather information in that area.
Current available cities: Los Angeles, Yuma, Phoenix, Flagstaff, St. George,
Cedar City, Salt Lake City, Ely, Reno and Fresno.

ALL OTHER BROADCASTS REMAIN THE SAME

CURRENT WEATHER--updated at :15 past each hour
LOCAL & RECREATION FORECASTS--broadcast 24 hours a day, updated four
times a day.
SHORT-TERM FORECASTS--available 24 hours a day, updated normally at 5 AM, 11
AM, 5 PM and 10 PM and when needed.
TRAVELER'S FORECAST--5 AM to 10 AM daily.
WEATHER SUMMARY--broadcast from 4 AM to 10 AM and from 7 PM to 11 PM
RECREATION SUMMARY--airs occasionally between 10 AM and 12 NOON.
WATCHES, WARNINGS, ADVISORIES and SPECIAL WEATHER STATEMENTS air if
needed....broadcasted only for Central & Southern Clark County & the Lake Mead
NRA.

Tests of the Emergency Alert System tone & NOAA Weatheradio warning alarm
device is normally conducted on Wednesdays between 11 AM and 12 NOON.
On the last Wednesday of every month, test is conducted at 3:20 PM. Advance
notice of the test is conducted two hours prior to actual test time.

4692. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e0710d.34518453@news2.cts.com>
Source record: 170803

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > > From: tvine@teleport.com (PjB)
> > > From: <hduff@hcol.humberc.on.ca>
> > > From: <hduff@hcol.humberc.on.ca>
> > > From: flatted5th@aol.com (Flatted5th)
> > > From: saturn@airmail.net (Dave Smith)
> > > From: tvine@teleport.com (PjB)
> > > From: charles@pbu60.rhesys.mb.ca (Charles Mikelson)
> > > From: proscan782@aol.com (PROSCAN782)
>
>
> > For one, Mr. Duff and I have resolved our differences. Extract him.
>
> No, he has NOT stated that you & he have "resolved" any
> differences, only that he did not want to participate at this time.

So....ASH him, then. Do it yourself. Just ASK.

> > That leaves two from Peter Breath Boe and one from Fatted5th, both
> > well known hybrid mixtures of snot, shit, and puke.
>
> You always say that about anyone who opposes you.

I didn't say THAT about YOU....nor about several others....

> > The other
> > three are unknowns.
>
> So what, they still have an opinion. There was a time when YOU
> were an "unknown".

Okay....okay.....okay......so...three or four people
are "against" me? How many are contributors to
the group and to the hobby?

None, so what's your point?

Suppose it were ten? So what?
Suppose it were a hundred? So what?
```

Am I supposed to care if a handful of people "don't like me"?

You don't seem to care that NO ONE likes you, Smacksie.

Well....no one other than Boe, Tyler, and Flatted5th.
And I'm not sure that any of THEM actually respect or
like you. You're a pawn in some of their hands is all.

You poor, poor, fellow.

PS: Say.....what's this about you being able to suck-start
a Harley Davidson motorcycle? That's awesome! I always
knew you were talented somewhere.

4693. Re: Bill Cheek lies again!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e377a2.36203766@news2.cts.com>
Source record: 170804

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> hahahhaha,
>
> Once again you LIE, BILL CHEEK. You NEVER kicked me off
> of Fidonet, that is/was FAR beyond your power or abilites.
>
> The ONLY abilities you had was to kick me off your little
> echo "scanradio", and that was ALL you could do and that was
> ALL you did do. I should also state that I have never been
> kicked off any other fido echo.

THAT really bothers the shit out of you, doesn't it?

You ain't ever been booted off any Fido echo except
the one I booted you from. And that really sticks in
your gizzard, now doesn't it?

And to know that - just tickles the shit out of me
to this day. You sit over there seething and blowing
snot-bubbles as big as basketballs just warms my
heart to the point of eruption. I can hardly contain
my own glee, mirth, and joy at times.....

...just knowing that I STILL get to you for absolutely
FREE....no charge.

Heh heh heh heh..... and there's no lying about it,
Smacksie....I kicked your ass off the Fido Scanradio
echo and there wasn't a damn thing you could do about it.

...except seethe, snivel, and shit your britches.....

...and provide some wonderful entertainment for me.

heh heh heh heh heh......

4694. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e173cb.35220204@news2.cts.com>
Source record: 170805

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> > Some things are prima facie. Like your disdain of and loathing
> > for Truth. Proof isn't necessary....unless you care to prove
> > you tell the truth every times something spews from your jaws.

> So you can not provide ANYTHING to give TRUTH to support your claims.
> Infact, you state "Proof isn't necessary".

You don't seem to understand, asswipe! Truth is self-evident.
The truth about you is cosmic and stands out like a freeway
billboard.

Things about you need no proof. No one needs to "prove"
that shit stinks. You just say it, and everyone agrees.
The sky is blue and everyone agrees. You are lower than
whale shit and everyone agrees. You are worthless and
everyone agrees. You have no interest in radio and everyone
agrees. Self-evident, Bunky.

Prima facie, Smacksie. And you are a quadrasexual...and at
least no one has disagreed on that yet.

> YOUR statement contain NO truth therefore contain NO credibility,
> as MOST of your statement are not credible.

Only in the legends of your own mind, Smacksie. You are a
hare-lipped, bucktoothed, snot-bubble-blowing wimp who has
no capability to acknowledge truth....or even recognize it.

<Laughing.......>

4695. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e27645.35853948@news2.cts.com>
Source record: 170806

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > It is said that nature abhors a vacuum.

> So how did you learn to get around it Bill?

I haven't gotten around YOU yet, shitferbrains.

4696. Re: i don't care about cheek or mack

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Jumpin' Jack Flash <JJdotFlash@no.spam.asu>
Message-ID: <34E08DDC.4C09@no.spam.asu>
Source record: 170807

pipetech wrote:
>
> would you two please find another forum for your monkey-spanking? thanks.

Great. I have enough stuff to shove into my kill file when these guys
change thread names or start new ones without someone who doesn't know
how to *use* a kill file starting one for them. If you don't care,
don't pay attention!

This thread *and* its originator are now killfiled.

4697. Test: Do not read

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Jim <No_spam@no_spam.com>
Message-ID: <01bd35e5$14a85140$LocalHost@default>
Source record: 170808

```
Test

--
No spam address listed in header
E-Mail: Turnkey@prodigy.net
P* Classic ZCCN48A
```

4698. Re: Icom R9000 Wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Harold Mester <hlm3@po.cwru.edu>
Message-ID: <6bq0r3$e6n$1@alexander.INS.CWRU.Edu>
Source record: 170809
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I have a 9000, but I don't think I want to sell it unless the price is right. It's a great radio, but keep in mind you will pay a premium since they are no longer available to the public. If you're interested, e-mail me at:
hlm3@po.cwru.edu
Harold Mester

4699. Re: VOX Device for Radio Transmission

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Robert Stamper <rstamp@flinet.com>
Message-ID: <34E084B6.EEC8DA5E@flinet.com>
Source record: 170810
Cross-posted to: alt.ham-radio.packet,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc

Hi Stan,try AZDEN PTT-02 works great,abt $50.00.
Regards
Bob

Stan Sherwood wrote:

> I'm looking for a commercial voice activated switch product to provide
> automatic keying of a radio. The features that I am looking for are as
> follows:
>
> 1. Accurate voice detection with minimal false triggering.
>
> 2. Relay for triggering the radio's PTT.
>
> 3. Support for a Radio Busy signal so that the unit will not allow
> transmission while another person is transmitting.
>
> 4. Audio source to be a computer.
>
> Any ideas or assistance would be greatly appreciated.
>
> Stan Sherwood
> StanS@ProtoLink.com
> www.ProtoLink.com

4700. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Charles.Good@f211.n1000.z52.warpgate.com
Message-ID: <ef3_9802100500@warpgate.com>
Source record: 170811

On 09 Feb 98 20:41:51, John Mackey -- Ka0Ssf said the following to All:

JM> So you can not provide ANYTHING to give TRUTH to support your claims.
JM> Infact, you state "Proof isn't necessary".
JM>
JM> YOUR statement contain NO truth therefore contain NO credibility,
JM> as MOST of your statement are not credible.

Shit face, you're looking in a mirror again when you make those statements.

___ Blue Wave/QWK v2.12
--
|WarpGate: Charles Good 52:1000/211
|Internet: Charles.Good@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4701. Re: Bill Cheek lies again!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Charles.Good@f211.n1000.z52.warpgate.com
Message-ID: <ef4_9802100500@warpgate.com>
Source record: 170812

On 09 Feb 98 20:37:12, John Mackey -- Ka0Ssf said the following to All:

JM> The ONLY abilities you had was to kick me off your little
JM> echo "scanradio",

That's more ability than you'll ever have in your miserable life.

___ Blue Wave/QWK v2.12
--
|WarpGate: Charles Good 52:1000/211
|Internet: Charles.Good@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

4702. Re: Findlay, Ohio

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980210170600.MAA16812@ladder03.news.aol.com>
Source record: 170813

>Does anyone have any info on the Findlay, Ohio, USA Trunked Public Safety
>Radio

I FOUND THESE
854.8125
866.1250
866.4875
867.1625
867.6125
868.6875

HOPE THESE HELP

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

4703. WANTED: EDACS ProGrammer Software

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: syskey@hotmail.com
Message-ID: <887129452.534708233@dejanews.com>
Source record: 170814
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

WANTED:

The EDACS "ProGrammer" Windows based software. Looking for a copy for
eval purposes.

Trades avail

syskey@hotmail.com

----------====== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4704. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: macaroon@needs.help
Message-ID: <34e38875.3061047@news.newsguy.com>
Source record: 170815
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 10 Feb 1998 03:00:03 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>nooracaM wrote:
>
>> Oh, yea I have a crystal clear of the subject. YOU. Now, stop bitching and
>> whining like a little school girl and show us the posts that people have made
>> here supporting your pathetic, sorry ass.
>
>No IDIOT, the subject was CHEEK & who have been against HIM.

Bzzzzt!! Wrong. Nice try. Ya'll come back now, ya hear?

>
>If you want in the middle of this then stay with the flow IDIOT!

It's difficult, if not impossible to follow the logic of a mental patient such
as yourself. You spend too much time diverting truths.

>It is really OBVIOUS you just want to cause trouble & get attention.

Pffft! Hypocritical bullshit! You should go in to comedy, loony.

>You are constantly changing your name so you will keep sneaking out
>of all the kill filters you have been put into.

You've never put me in to a kill filter. You've responded to EVERY single post
I've ever made under BOTH of the names I've used. Stop your habitual lying.

>
>> I never asked you a question. I told you to shut your
>> whiney mouth
>
>Fine! I won't worry about answering the question you state you
>never asked, IDIOT!

Though so! I gave you an easy out and you lunged your entire mental body at it
faster than wet grease on wet ice. You're so pathetic, loony toon.

4705. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: macaroon@needs.help
Message-ID: <34e4894d.3276593@news.newsguy.com>
Source record: 170816
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 10 Feb 1998 03:03:26 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Charlie Dwenger wrote:
>
>
>> Is that the Best you can do? Digging up crap that you started years ago,
>> then picking out a few that YOU selected to post????
>
>Then speak to the one who ASKED me to post this data, it was NOT my idea
>to do this, I only honored someone's request.

I know you aren't referring to me. I never asked for that irrelevant shit you
posted. I asked you to post examples of support for you in this NG. You've
failed there too.

4706. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: macaroon@needs.help
Message-ID: <34e28802.2945247@news.newsguy.com>
Source record: 170817
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Still trying to avoid finding any posts that support your sorry ass, eh loony?

You gave up so easily in November on being able to find posts that you made relevant to scanning. You failed that miserably. Just as you are about to fail THIS miserably.

Do you honestly believe yourself? Nobody else does.

On Tue, 10 Feb 1998 02:52:26 -0800, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>That is because you have given NOTHING to understand. Again, HOW DO
>YOU SUPPORT YOUR CLAIMS?
>
>
>nooracaM wrote:
>
>> On Fri, 06 Feb 1998 19:48:22 -0800, John Mackey -- KA0SSF wrote:
>> >2. You have called me a liar, how do you support that claim to prove I
>> >have lied?
>>
>> Just read your own posts. Self explanatory. I don't expect you to understand
>> it,
>

4707. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980210174801.MAA09333@ladder02.news.aol.com>
Source record: 170818

>I think it's 440 Hz or "middle C" - you know, that music crap they
>used in Close Encounters of the Third Kind.....
>
>
>On 5 Feb 1998 04:28:51 GMT, jng2000@aol.com (JNG2000) wrote:
>
>>I am looking for the frq for Area 51.I really would like the voice
>>communication between the UFO's and ground control. Thanks
>>
>>Jeff
>>JNG2000@AOL.COM
>
>
>Have you tried the" LONEGUNMAN"or"UFON"?If that that fails,
try calling the FBI in Washington D.C.and ask the switch board
operator to connect you the ext in the FBI basement.The clown down
there is a avid Area51 visitor.
>
>
>
>
>

4708. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: macaroon@needs.help
Message-ID: <34e58982.3329605@news.newsguy.com>
Source record: 170819
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hey, loony. Just 6 today. You'll never find something relevant now. Never!
You crack me up!

John Mackey -- KA0SSF <jmackey@usa.net> wrote some more irrelevant crap that was
snipped:

>
>

4709. Re: Icom R9000 Wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980210181501.NAA23937@ladder03.news.aol.com>
Source record: 170820

>Subject: Re: Icom R9000 Wanted
>From: "Harold Mester" <hlm3@po.cwru.edu>
>Date: Tue, Feb 10, 1998 11:56 EST
>Message-id: <6bq0r3$e6n$1@alexander.INS.CWRU.Edu>
>
>I have a 9000, but I don't think I want to sell it unless the price is
>right. It's a great radio, but keep in mind you will pay a premium since
>they are no longer available to the public. If you're interested, e-mail me
>at:
>hlm3@po.cwru.edu

if you don't want to sell the thing, why in the heck did you bother posting this message? oh, i get it, you want to brag about the fact that you have a radio that you don;t know how to use.
Max Innis

4710. Pro 2006 scanner price reduced $250 obo Calif

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: blademan@pacbell.net
Message-ID: <6bq6i4$dd6$1@nnrp2.snfc21.pbi.net>
Source record: 170821

I am willing to sell my 2006 cheap $250 obo call Doug
at 760-947-3830
E-mail ke6mcl@hotmail.com do not return e-mail I am just posting.

4711. Ireland??? Do you know any Freq's...Yupiteru 7100

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: "Gateway 2000 Licensed User." <bmcgon@indigo.ie>
Message-ID: <01bd3658$2ec498e0$78947dc2@dwoumbnf>
Source record: 170822

I was wondering if anyone could help me?
I live in Dublin and own a Yupiteru 7100.
Can anyone provide me with some ssb usb/lsb
frequencies I might be able to get?
Or does anyone know any Irish Frequencies
I would really really appreciate any help on this
Thank you..

4712. BC 210WX mods?

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Modem Doc <tchapman@ais.net>
Message-ID: <ON1E.6$Us.614494@news.ais.net>
Source record: 170823

I was just given an old bearcat 210 wx. Does anyone know of nay mods for this unit?

4713. New chat room

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: don l simpkins <donmax@gte.net>
Message-ID: <6bqav8bum1@gte2.gte.net>
Source record: 170824

I have been unable to find a good chat room for scanner users so I have created my own. It is on Irc.dalnet #scanning. I would like this channel to become widley know and maybe we could have meetings and talk about what is new in scanning such as products, laws, etc.

4714. IRELAND????

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: bmcgon@indigo.ie
Message-ID: <01bd365d$a80e2680$78947dc2@dwoumbnf>
Source record: 170825

Can anyone help me with long range lsb/usb freq's
or any Irish Freq's
I own a yupiteru 7100 100hz--1650khz lsb/usb/am/fm/wfm
A list of any sorts would be gratefully appreciated.

4715. AR8000/2700 Interface and FRG9600 discriminator mods

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: donald@odcombe.XXXdemon.co.uk
Message-ID: <34e0c202.3650618@news.demon.co.uk>
Source record: 170826

Greetings folks - I'm almost back in action after some absence...Old & new friends, please note my new address.

I have now published the drawings and detailed step-by-step instructions on building your own interface for the AR8000
and Ar2700.

I have also published my step-step 'discriminator' mod for the FRG-9600 too.

If you want to have ago yourself take a look at
http://www.odcombe.demon.co.uk/rad_intro.html

Or just go straight to my home page and click the link to the Radio Communications pages.

Regards

Donald Gray
Putting ODCOMBE on the Gobal Village Map
http://www.odcombe.demon.co.uk/

(remove the anti-spam XXX from my email address)

4716. Re: Icom R9000 Wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: zsmith1733@aol.com
Message-ID: <19980210212100.QAA04526@ladder02.news.aol.com>
Source record: 170827

>>
>>I have a 9000, but I don't think I want to sell it unless the price is
>>right. It's a great radio, but keep in mind you will pay a premium >>since
they are no longer available to the public. If you're >>interested, e-mail me
at:
>>hlm3@po.cwru.edu
>
>if you don't want to sell the thing, why in the heck did you bother >posting
this message? oh, i get it, you want to brag about the fact >that you have a
radio that you don;t know how to use.<<

And they are shit radios. Had one for about 4-5 months. It could have been
great, but Icom screwed up the design. Ever try to listen to AM and FM band in
the same searchbank with a 9000? Squelch settings are vastly differrent. What
good is the teeny-tiny capability of the spectrum display for anything but HF?
And we could go on and on and on....

ZS

4717. BC9000XLT AM Demodulator ?

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: gauger@dsuper.net
Message-ID: <34e0c648.2241663@news.dsuper.net>
Source record: 170828

Hi

In a way to improve my Acars reception I need to know where to tap the

output of the AM demodulator of my BC9000XLT.

Have you try this with your BC9000 and how ?

Gilles Auger
gauger@dsuper.net

4718. Cleveland Ohio news frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: dddancy@aol.com
Message-ID: <19980210213601.QAA18498@ladder03.news.aol.com>
Source record: 170829

Anyone know of any?

4719. Re: Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd365c$acb24fa0$69a541ce@cen11212>
Source record: 170830

I am using Radio Shack's best log-periodic TV antenna with rotor for my PRO-2006. It works very well, I am able to receive metro transmitions from Little Rock (120+ miles) and Memphis (100 miles) quite clearly.

One note though, it is best to install any TV antenna (used for scanning) with the elements running vertically up and down as opposed to their normal horizontal. This is easy to do by making up a simple "T" pole. You attach the antenna to one leg of the "T" and can install another antenna on the other leg of the "T" also......

Ron Nord <nordr@dsport.com> wrote in article <34DFDEBE.48EF@dsport.com>...
> seano wrote:
> >
> > could somebody please recommend a good wide band receiving antenna
>
> Try Radio Shack; pretty good wide-band antenna (discone) for $59.
>

4720. ScanStar Commercial under Windows 3.1

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: jamulter@aol.com
Message-ID: <19980210221800.RAA13156@ladder02.news.aol.com>
Source record: 170831

Having used ScanStar Commercial for several years, I was under the impression that it would not run under Windows 3.1 or Windows 95.

For those with the same misconception, try entering the following command string under "run" in File Manager: c:\scanstar\ss3 windows

You can also load ScanStar directly into a scan file by adding the string "scan=<name of file>." For instance, if I wanted to go directly into a file called "widearea," I would enter the following string:

c:\scanstar\ss3 windows scan=widearea.ssp

I hope some of you other ScanStar Commercial users find the above information useful.

Jeff Multer, Fort Mill, S.C.

4721. FS: RADIO SHACK PRO 2035 (NEW IN THE BOX)

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <887149547.1677262865@dejanews.com>
Source record: 170832

Pro 2035 "Brand Spankin' New in the BOX". Date code is 1A5. 1000
channels ranging from 25 to 1240MHz. Ten banks of 100 channels each.
This is a GRE manufactured unit (better quality). Cell is blocked,
but can be modified. Comes with box, antenna and manual. $290. and
buyer pays shipping of $5.00 UPS. Thank you.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4722. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: rluce@ix.netcom.com
Message-ID: <34e3d631.2627712@news.tdl.com>
Source record: 170833

Its 121.000mz.

Don't know why they disguised it as an aircraft freq.

--
--While visiting planet Earth, I had considered
a power source as the sega saturn. Art Bell said to
use your sony play station, to power my cellular
transporter.

4723. Re: cordless freqs other than 46 and 902-928mgz?

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: code_sucks@radiotelephone.net.ham
Message-ID: <34e0d8af.1916231@news.total.net>
Source record: 170834
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 10 Feb 1998 10:22:05 -0700, chuckm@zocalo.com (Chuck Meyer)
wrote:

>In article <19980210062101.BAA04508@ladder03.news.aol.com>,
>jonnyd97@aol.com (Jonny D 97) wrote:

>> Panasonic has some ~ 30MHz

that's for Australia region, I believe.

>Interesting....Are the phones approved and sold in the USA??

no.

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

4724. Re: Pa State Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34DFAA10.1D51@ptdprolog.net>
Source record: 170864

-- -- I,m looking for additional freq. or PL information on the Pa
state.
My PASTATE.TXT file si below.
Thanks
@ @ N3PTU
^ 73's from Marty
(Smiley) ___/ Email
martyrip@ptdprolog.net
Thanks for the update info

PENNSYLVANIA STATE POLICE FREQUENCY PLAN

CHANNEL MOBILE TX MOBILE RX PL TONE DISPLAY USE
01 154.755 154.755 186.2 PSP MOB. MOBILE/MOBILE
02 154.950 155.580 186.2 CH.A CH.A
03 155.910 155.670 186.2 CH.B CH.B
04 155.850 155.505 186.2 CH.C CH.C
05 158.910 154.665 186.2 CH.D CH.D
06 154.905 154.695 186.2 CH.E CH.E
07 154.830 154.920 186.2 CH.F CH.F
08 155.445 155.445 186.2 CH.G CH.G
09 155.475 155.475 C.Sq NEPF National Emerg.
10 154.755 159.210 186.2 RPTR1 Car Repeater
11 159.210 154.755 123.0 RPTR2 Base Repeater
12 155.460 155.460 186.2 TAC-1 Tactical 1
13 151.490 151.490 186.2 TAC-2 Tactical 2
14 154.950 154.950 186.2 MON A Ch.A Talk Around
15 155.910 155.910 186.2 MON B Ch.B Talk Around
16 155.850 155.850 186.2 MON C Ch.C Talk Around
17 158.910 158.910 186.2 MON D Ch.D Talk Around
18 154.905 154.905 186.2 MON E Ch.E Talk Around
19 154.830 154.830 186.2 MON F Ch.F Talk Around
20 156.015 158.760 151.4 ADMIN-1 With Phone
21 156.015 158.760 123.0 ADMIN-2 Without Phone
22
23 156.195 159.045 179.9 RPT 1 3 Turnpike Rpt.ODD*
24 156.225 159.075 179.9 RPT 2 4 Turnpike Rpt.EVEN*
25 159.000 159.000 C.SQ. PTCSMX Turnpike Sx.
26 158.835 158.835 C.Sq. PEMA Emerg. Management
155.580 155.790 186.2 CH.A Old CH. A
Not Confirmed155.790 155.790 123.0 TAC-3 Tactical 3
156.150 156.150 123.0 TAC EAST Tactical East
154.905 154.905 123.0 TAC WEST Tactical West
Not Confirmed159.030 159.030 123.0 TAC DES Tactical Des**
Channels 27 - 32 Contain LOCAL AND/OR Other State VHF agency Frequencies.

Use VARIES by LOCATION.

* Tone on TX ONLY
** If, DES scrambling present, NO PL presnt, PL & DES are not compatible.

PENNSYLVANIA STATE POLICE
COMMUNICATIONS DIVISION
STATION CHANNEL ASSIGNMENT

LOCATION CHANNEL LOCATION CHANNEL
Troop A Troop H
Ebensburg D Carlisle D (Rpt.)
Greensburg (HQ) F Chambersburg B
Indiana E Gettysburg A
Kiski Valley A Harrisburg (HQ) B
Somerset A Hershey B
Lykens A
Troop B Newport G
Belle Vernon E York C
Findlay B
Pittsburgh Barracks CLOSED 8/96) Troop J
Uniontown B Avondale B
Washington (HQ) D Embreeville G
Waynesburg C Eprhata B
Lancaster (HQ) A
Troop C
Bedford C Troop K
Clearfield B Limerick B
DuBois C Media C
Kane B Philadelphia (HQ) B
Mt. Jewell B
Punxsutawney (HQ) A Troop L
Ridgeway F Frackville C
Shippensville B Hamburg E (Rpt.)
Tionesta B Jonestown C
Reading (HQ) E*(Rpt.)
Troop D Schuylkill Haven C
Beaver C
Butler (HQ) D Troop M
Kittanning C Belfast A
Mercer E Bethlehem (HQ) A
New Castle C Dublin C
Fogelsville B
Troop E Trevose A
Corry F
Erie (HQ) A Troop N
Girard D Bloomsburg B
Meadville B Fern Ridge B
Seneca A Hazleton (HQ) B
Warren A Lehighton C
Swiftwater B

Troop F
Coudersport A Troop P
Emporium D Dushore C
Lock Haven A Shickshinny C
Mansfield B Towanda C
Milton A Tunkhannock C
Montoursville D Wyoming C
Selinsgrove A
Stonington A Troop R
Blooming Grove A
Troop G Dunmore (HQ) G
Holidaysburg (HQ) E (Rpt.) Gibson A
Hutningdon D Honesdale C
Lewistown F
McConnellsburg C
Milesburg D
Phillipsburg C
Rockview C

Note: Rpt. denotes that the channel is operated in REPEATER mode versus the normal full duplex.

Troop S - Interstate Patrols

Eliminated 5/17/97

All Interstate/Highway patrols are now operated by the barracks in the area.

Troop T (See Turnpike)

PENNSYLVANIA STATE POLICE TEN CODE LIST
10-1 SIGNAL WEAK 10-26 ESTIMATED ARRIVAL TIME
10-2 SIGNAL GOOD 10-27 LICENSE/PERMIT INFORMATION
10-3 STOP TRNSMITTING 10-28 OWNERSHIP INFORMATION
10-4 AFFIRMATIVE (OK) 10-29 RECORDS CHECK
10-5 RELAY TO_____ 10-30 DANGER/CAUTION
10-6 BUSY 10-31 PICK-UP
10-7 OUT OF SERVICE AT HOME 10-32 ____UNITS REQUESTE
10-8 IN SERVICE 10-34 TIME CHECK
10-9 REPEAT YOUR MESSAGE 10-37 INTOXICATED PERSON
10-10 NEGATIVE 10-40 ADVISE IF______AVAILABLE FOR CALL
10-11 ____ON DUTY 10-42 DOES NOT CONFORM TO REGULATIONS
10-12 STAND-BY 10-43 ADVISE OF ROAD/WEATHER CONDITIONS
10-13 EXISTING CONDITIONS 10-44 ACKNOWLEDGE
10-14 MESSAGE/INFORMATION 10-45 VEHICLE ACCIDENT
10-15 MESSAGE DELIVERED 10-46 DETAINING SUBJECT
10-16 REPLY TO MWSSAGE 10-47 NEED AMBULANCE
10-17 EN ROUTE *10-71 IBM SERVICE REQUESTED
10-18 URGENT *10-72 ELECTRICAL SERVICE REQUESTER
10-19 IN CONTACT *10-73 PLUMBING SERVICE REQUESTER
10-20 LOCATION *10-74 RESERVATIONS REQUESTED

10-21 TELEPHONE_____IMMEDIATELY 10-88 HAVE PACKAGE FOR_____
10-22 DISREGARD 10-89 ____IS CALLING YOU
10-23 ARRIVED AT SCENE 10-97 RADIO CHECK
10-24 ASSIGNMENT SIGNAL 33 HELP ME QUICK
10-25 RETURN TO_____
10-99 EMERGENCY AT THIS STATION-ALL UNITS COPY-INTERFERING STATIONS STAND-BY
* NOT USE BY NON-TURNPIKE UNITS

PENNSYLVANIA STATE POLICE STATUTE CODES
601 DRIVING WITHOUT LICENSE 3731 DRUNK DRIVING
2501 CRIMINAL HOMICIDE 3732 HOMICIDE BY VEHICLE
2502 MURDER 3925 RECEIVING STOLEN PROPERTY
2701 SIMPLE ASSAULT 3926 THEFT OF SERVICES
2702 AGGRAVATED ASSAULT 4101 FORGERY
2705 RECKLESSLY ENDANGERING 4105 BAD CHECKS
2706 TERRORISTIC THREATS 4106 FORGED CREDIT CARDS
2709 HARASSMENT 4304 ENDANGERING WELFARE OF CHILDREN
2901 KIDNAPPING 4905 FILING FALSE POLICE REPORT
3121 RAPE 4912 IMPERSONATING A POLICE OFFICER
3122 STATUTORY RAPE 5104 RESISTING ARREST
3125 CORRUPTION OF MINORS 5121 ESCAPE FROM CUSTODY
3126 INDECENT ASSAULT 5501 RIOT
3127 INDECENT EXPOSURE 5503 DISORDERLY CONDUCT
3301 ARSON 5504 HARASSMENT BY COMMUNICATIONS
3304 CRIMINAL MISCHIEF 5505 PUBLIC DRUNKENNESS
3306 OPENING FIRE HYDRANTS 5506 LOITERING OR PROWLING AT NIGHT
3502 BURGLARY 5513 LIIEGAL GAMBLING
3503 CRIMINAL TRESPASS 5902 PROSTITUTION
3701 ROBBERY 6308 UNDERAGE DRINKING
3714 RECKLESS DRIVING 6501 LITTERING
(STATUTE CODES SELDOM USED)

Pennsylvania Turnpike Commission

PL on INPUT/NO PL on output.

159.045/156.195 179.9 MP 0-109.9, 201.3-298.0 & NW Ext. MP A10.3-A110.3
159.075/156.225 179.9 MP 109.9-201.3 & 298.0-359.0
159.000 Mobile to Mobile, Radar, Aircraft
154.755 Mobile to Mobile, Radar, Aircraft
155.460 PSP Tac 1
151.490 PSP Tac 2
453.150/458.150 Tunnels
453.300/458.300 Tunnels

PA. TURNPIKE UNITS
150-series are Ambulances 200-series are tow trucks
300-series are State Police 2000-series are highway maintenace

Police & Maint/Work Crews use same channels on.
PSP Troop T handles patrols on the turnpike. ALL Troop T dispatch
is done from Harrisburg. System is linked via microwave.

Pennsylvania Attorney General's Office

154.950 (F-1) -Drug Enforcement Mobile-to Mobile
155.445R/ (F-2) -Drug Enforcement Dispatch
155.490 (F-3) -Drug Enforcement Regional (CLEAN)
156.090 (F-4) -Drug Enforcement Special Operations
460.200/465.200 179.9 Department of Justice North Repeaters (F1)
460.475/465.475 179.9 Department of Justice South Repeaters (F2)

Use depends on if one of the channels has been assigned to local agencies.
Western PA is primarily 460.475

Pennsylvania State Police Liquor Control Board Detail>

158.7600R/156.0150 151.4 F-1 (Phone Patch Capable)
158.7600R/156.0150 123.0 F-2 (No Phone Patch)
453.1375R/458.1375 Harrisburg
45.3000 Simplex Portables (Old System)

Pennsylvania Emergency Management Agency (PEMA)

PEMA uses 5 channels:
453.525/458.525 Main Repeater
453.350/458.350 Mobile Repeater
453.525 Simplex
453.350 Simplex
158.835 VHF
45.300 (Old System)
PEMA uses DIFFERING CTCSS (PL) tones for various counties main
repeater as follows:

Allegheny Co. 210.7
Armstrong Co. 103.5
Carbon Co. 136.5
Clearfield Co. 179.9
Fayette Co. 118.8
Indiana Co. 136.5
Lawrence Co. 156.7
Washington Co. 156.7
Schuylkill Co. 210.7 rpt. tx 179.9 Input
Somerset Co. 136.5

PL is NOT used on 453.350 the mobile repeater or simplex.

169.500 PEMA Rain Gauges
170.275 PEMA Rain Gauges
171.025 PEMA Rain Gauges
171.085 PEMA Rain Gauges

Rain Gauges are scattered throughout the state, and transmit
data on the above

frequency back to the local EMA office. At that point it's
collected on a
computer using IFLOWS software, and relayed to PEMA HQ in HBG via
Ku band VSAT
satellite system.

PEMA also utilizes the Ku band satellite system known as SEVAN
to send
messages to local EMA offices regarding events around the state,
and weather
information from the NOAA Weather Wire.

SEVAN also provides for a voice channel to all EMA agencies,
and a video
channel from PEMA HQ.

Pennsylvania State Capitol Police
453.300R/458.300 PL192.8 Ch.1
453.100R/458.100 PL192.8 Ch.2

Pennsylvania State Senate Secuity
453.550R/458.550 PL156.7

Pennsylvania State Prisons
45.160 PL203.5 Statewide
453.300R/458.300 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.300R/458.300 PL203.5 Somerset, Somerset Co. Pa.
453.325R/458.325 PL203.5 Bellefonte, Centre Co. Pa.
453.325R/458.325 PL203.5 Camp Hill, Cumberland Co. Pa.
453.325R/458.325 PL203.5 Dallas, Luzerne Co. Pa.
453.325R/458.325 PL203.5 Frackville, Schuylkill Co. Pa.
453.325R/458.325 PL203.5 Graterford Montgomery Co. Pa.
453.325R/458.325 PL203.5 Pittsburgh-Western Pennitentary
453.450R/458.450 PL203.5 Camp Hill, Cumblerland Co. Pa.
453.450R/458.450 PL203.5 Cresson Cambria Co. Pa.
453.500R/458.500 PL203.5 Somerset, Somerset Co. Pa.
453.600R/458.600 PL203.5 Bellefonte, Centre Co. Pa.
453.625R/458.625 PL203.5 Graterford Montgomery Co. Pa.
453.625R/458.625 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.725R/458.725 PL203.5 Albion Erie Co. Pa.
453.825R/458.825 PL203.5 Coal Shamokin Northumberland Co. Pa.
453.825R/458.825 PL203.5 Frackville, Schuylkill Co. Pa.
453.875R/458.875 PL203.5 Camp Hill, Cumblerland Co. Pa.
453.875R/458.875 PL203.5 Coal Shamokin Northumberland Co. Pa.

Pennsylvania Department of Environmental Resources (DER)
PL103.5
151.175 SIMPLEX F-1
151.295 SIMPLEX F-2
151.385 SIMPLEX F-3
151.400 SIMPLEX F-4

151.160 SIMPLEX F-5
151.445 SIMPLEX F-6
159.285 SIMPLEX F-7
159.330 SIMPLEX F-8
151.175/159.225 F-9 Dist. 1,2,7,9,10,11
151.295/159.360 F-10 Dist. 6,13,12,15,20
151.385/159.420 F-11 Dist. 4,16,17,18,19
151.400/159.345 F-12 Dist. 3,5,8,14

BUREAU OF FORESTRY RADIO IDENTIFIERS
DIST. IDENTIFIER BASE DIST. IDENTIFIER BASE
1 ALPHA FAYETTEVILLE 11 LIMA SCRANTON
2 BRAVO MCCONNELLSBURG 12 MIKE SOUTH WILLIAMSPORT
3 CHARLIE BLAIN 13 NOVEMBER EMPORIUM
4 DELTA LIGONIER 14 PAPA WARREN
5 ECHO HUNTINGDON 15 ROMEO COUDERSPORT
6 FOXTROT EBENSBURG 16 SIERRA WELLSBORO
7 GOLF MIFFINBURG 17 TANGO BUCKTOWN
8 HOTEL CLARION 18 VICTOR CRESSONA
9 JULIETTE CLEARFIELD 19 WHISKEY STROUDSBURG
10 KILO RENOVO 20 XRAY BLOOMSBURG

Pennsylvania Department of Environmental Resources
Mobile Relay FRrequency Data Mach 1, 1987

TX.FREQ RX.FREQ TX.PL RX.PL CALL SIGN SITE COUNTY
151.175R/159.255 103.5/141.3 KWI669 BIG FLAT CUMBERLAND
151.175R/159.255 114.8/114.8 KVN571 RATTLESNAKE CENTRE
151.175R/159.255 114.8/103.5 KDY285 ROCKTON CLEARFIELD
151.175R/159.255 114.8/127.3 KQN935 TAMARACK CLINTON
151.175R/159.255 114.8/156.7 KQN936 RAINSARES CLINTON
151.175R/159.255 156.7/88.5 KFZ745 ELK MT. SUSQUEHANNA
151.175R/159.255 156.7/173.8 KUO922 FREELAND LUZERNE
151.175R/159.255 103.5/110.9 KLS512 TUSCARORA FULTON
151.175R/159.255 103.5/136.5 KWI698 KINTON KNOB BEDFORD
151.175R/159.255 114.8/192.8 KZF969 BEAVER SNYER

151.295R/159.360 141.3/141.3 KVN570 BLUE KNOB BEDFORD
151.295R/159.360 141.3/156.7 KFO902 LOWER YODER CAMBRIA
151.295R/159.360 114.3/94.8 KVN642 HEMINGWAY LYCOMING
151.295R/159.360 173.8/173.8 KTI717 BOOT JACK ELK
151.295R/159.360 173.8/192.8 KUJ546 BROOKS CAMERON
151.295R/159.360 173.8/136.5 KUJ548 PROSPECT McKEAN
151.295R/159.360 114.8/110.9 KNDV312 SOLAR MT.
151.295R/159.360 173.8/88.5 KVN641 TAMARACK CLINTON
151.295R/159.360 114.8/103.5 KDX454 FREELAND LUZERNE
151.295R/159.360 114.8/114.8 KDX455 NORTH MT. SULLIVAN
151.295R/159.360 114.8/127.3 KDX453 BOYERS NORHTUMBERLAND
151.295R/159.360 141.3/186.2 WQD459 PINE CLEARFIELD

151.385R/159.420 127.3/103.5 KQO251 BEAR CAVE WESTMORELAND
151.385R/159.420 127.3/127.3 KQO253 PONDFIELD FAYETTE

151.385R/159.420 127.3/156.7 KQO252 NEGRO MT. SUMERSET
151.385R/159.420 88.5/110.9 KVV850 HEMINGWAY LYCOMING
151.385R/159.420 103.5/88.5 KLU444 WELSH HILL LANCASTER
151.385R/159.420 103.5/94.8 KQL752 FLINT HILL LEHIGH
151.385R/159.420 103.5/173.8 KFX266 ELLENDALE DAUPHIN
151.385R/159.420 103.5/114.8 KNHM323 BEAR'S HEAD SCHUYLKILL
151.385R/159.420 103.5/156.7 KDX447 HIGH KNOB PINE
151.385R/159.420 103.5/103.5 KFI584 POHOPOCO MONROE
151.385R/159.420 88.5/88.5 WNBJ427 QUARRY
151.385R/159.420 88.5/100.0 KNDV312 CEDAR MT.
151.385R/159.420 88.5/136.5 KZF970 KELLOGG BRADFORD
151.385R/159.420 103.5/186.2 KNBT576 WEXFORD ALLEGHENY
151.385R/159.420 127.3/141.3 WQD460 BALD KNOB SOMERSET
151.385R/159.420 103.5/192.8 WQD458 PHILADELPHIA PHILADELPHIA
151.385R/159.420 103.5/186.2 WHN497 BLACK EDDY

151.400R/159.345 156.7/156.7 KQU276 BIG KNOB PERRY
151.400R/159.345 156.7/192.8 KTU287 LITTLE FLAT CENTER
151.400R/159.345 156.7/94.8 KTU258 JACKS MT. HUNTINGTON
151.400R/159.345 103.5/103.5 KSQ442 FRYBURG CLARION
151.400R/159.345 103.5/114.8 KWV591 GIBBS HILL McKEAN
151.400R/159.345 103.5/127.3 KSZ840 TOWNVILLE CRAWFORD
151.400R/159.345 103.5/156.7 KXA325 NEW CASTLE LAWRENCE
151.400R/159.345 103.5/136.5 WQD462 WATERFORD ERIE
151.400R/159.345 103.5/173.8 WQD461 PENN VIEW INDIANA
151.400R/159.345 103.5/141.3 WNHA827 ERIE ERIE

Pennsylvania Fish Commission

45.040 PL 136.5 F-1 Admin
44.960R/45.300 PL 136.5 F-2
44.840 PL 141.3 F-3 Common Channel
44.700 PL 136.5 F-4
45.440 PL 136.5
45.000 PL 136.5
45.300/
42.600 PL 136.5 F-10
Southwestern Region

F27 Supervisor F36 Armstrong
F28 Asst. Supervisor F37 Indiana
F29 Reserved F38 Westmoreland
F30 Beaver F39 Fayette
F31 Washington F40 Cambria
F32 Greene F41 Somerset
F33 Allegheny, South F42 Three Rivers
F34 Allegheny, North
F35 Allegheny, East

Southcentral Region

F56 Supervisor F63 Juniata / Mifflin
F57 Asst. Supervisor F64 Perry
F58 Reserved F65 Cumberland
F59 Blair F66 Adams
F60 Bedford F67 York
F61 Huntingdon F85 Daulphin
F62 Franklin / Fulton F86 Lebanon

Pennsylvania Game Commission

44.640 PL 141.3 F-1
44.840 PL 141.3 F-2 Common Channel
44.880 PL 141.3 F-3 Mob. to Mob.
44.920 PL 141.3 F-4 SC Dist. Huntington
44.760 PL 141.3 F-5 SE Dist. Reading
45.000 PL 141.3 F-6 SW Dist. Ligonier
44.680 PL 141.3 F-? NC Dist. Avis
44.720 PL 141.3 F-? Mob. to Mob.
44.800 PL 141.3 F-? NW Dist. Frankin
151.370/159.360
100-serice NW Dist. Frankin, Venango Co. Pa

200-serice SW Dist. Ligonier, Westmoreland Co. Pa.
215 Allegheny 226 Indiana
216 Allegheny 227 Indiana
217 Armstrong 228 Somerset North
218 Armstrong 229 Somerset Central
219 Beaver 230 Somerset South
220 Cambria North 231 Washington
221 Cambria South 232 Washington
222 Fayette 233 Westmoreland
223 Fayette 234 Westmoreland
224 Greene 235 Westmoreland
225 Greene

300-serice NC Dist. Avis, Clinton Co. Pa.

400-serice SC Dist Huntington, Huntington Co. Pa.

500-serice NE Dist. Dallas, Luzerne Co. Pa.

600-serice SE Dist. Reading, Berks Co.

Pennsylvania Department of Transportation (PennDOT)

PennDOT used an old half-duplex (base/mobile) system similar to PSP, but
recently acquired several new frequencies and seems to be using simplex on
them. The list below represents all frequencies assigned to PennDOT.

Listed below is the old system plan. An

47.300B/47.380M 146.2 F-1 Dist. 1,3,6,7,9,11
47.040B/47.200M 136.5 F-? Dist. 2,5,12
47.060B/47.080M 156.7 F-? Dist. 4,8,10

47.280 Simplex 167.9 F-2 Eastern Dist.3,4,5,6,7 & 8
47.140 Simplex F-2 Western Dist.1,2,9,10,11 & 12
47.160 Simplex F-?
47.180 Simplex F-?

151.010 Simplex 110.9 Penn DOT Motor Carrier Enforcement
151.100
159.195

PennDOT Districts

1 - Crawford, Erie, Forest, Mercer, Venago, Warren
2 - Cameron, Centre, Clearfield, Clinton, Elk, Juniata, Potter, Mckean,Mifflin
3 - Bradford, Columbia, Lycoming, Montour, Northumberland, Snyder,
Sullivan,Tioga, Union
4 - Lackawanna, Luzerne, Susquehanna, Wayne, Wyoming
5 - Berks, Carbon, Lehigh, Pike, Schuylkill
6 - Bucks, Chester, Deleware, Montgomery
7 - Philadelphia
8 - Adams, Cumberland, Dauphin, Franklin, Lancaster, Lebanon, Perry,
York
9 - Bedford, Blair, Cambria, Fulton, Huntingdon, Somerset
10 - Armstrong, Butler, Clarion, Indiana, Jefferson
11 - Allegheny, Beaver, Lawrence
12 - Fayette, Greene, Washington, Westmoreland

Send addition or changes
To martyrip@ptdprolog.net
OR
N3PTU@WB3FYL.EPA.PA.USA.NA

4725. Re: Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6boad7$rq5$1@news.megsinet.net>
Source record: 170865

seano wrote in message <34def1b2.9173817@News.OfficeLink.EUnet.ie>...
>could somebody please recommend a good wide band receiving antenna

Starting at what frequency and ending at what frequency? Fixed or portable?
Low profile or don't care? Best answer: as much metal as you can get as
high as you can get it!!! For a portable try the MFJ two meter collapsible.

4726. Re: optoscan 456 with pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Knut Otterbeck <otterbec@online.no>
Message-ID: <34DFAE2D.15285C06@online.no>
Source record: 170866

Rich,

That (Pro-2035/OS535/Probe review is what I call a thorough and well composed report!

Thank you very much for all the effort you put into creating easy-to understand and excellent reports on all kinds of scanning and shortwave-related equipment!

Regards,
Knut Otterbeck

Rich Wells wrote:
>
> Terry wrote:
> > Is it really worth it to modify the 2006 with the optoscan 456 or any other
> > computer aided device. Before I buy one, I would like to hear the pros and
> > cons.
>
> Terry,
> Have a read of my PRO-2035/OS535/Probe review which will
> give you practically the same capabilities as the 2006 with
> the OS456.
> Go to my home page below. Follow the link to radio
> monitoring then find my PRO-2035 link in my table of
> receivers. Point and click from there and happy reading!
>
> Strong signals,
> Rich N2MCA http://www.qsl.net/n2mca/
> New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

4727. Re: MFJ Multi-Reader

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <6bobo7$21a@bgtnsc03.worldnet.att.net>
Source record: 170867

Mike: What are you interested in decoding? CW? RTTY? My experience with the MFJ462 was that it was difficult to use, tedious to read and did not work as well as I had wanted.
My advice is to get a multimode data controller such as a Kantronics or AEA (used) or even an MFJ. If you don't have a computer, you can pick one up very cheap for well under $100.
You'll be alot happier with the larger display and versatility than what the MFJ462 has
to offer and it doesn't necessarily cost alot more money.
John

Mike <gomez@ix.netcom.com> wrote in article
<34DF9811.5188@ix.netcom.com>...
> I'm considering buying a mfj462 multi-reader. Does anyone know if they
> are any good?
>

4728. **SCANNER FOR SALE**

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: steve.struthers@odyssey.on.ca
Message-ID: <6boeke$14m$1@mur2.odyssey.on.ca>
Source record: 170868

Radio Shack PRO-60 scanner with original box and manual. Barely used.
Looking for $200.00 or best offer, will cover shipping.
Any offers??

4729. Re: PRO-26 Squelch/Volume

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: poscag@aol.com
Message-ID: <19980210025800.VAA09340@ladder03.news.aol.com>
Source record: 170869

> the audio is downright anemic. Also,
>I've got to crank the squelch almost halfway before it kicks in. Are these
>problems (or are they features?) typical for a PRO-26 or do I need to exhange
>the one I have?

I also took my Pro-26 back for the same reasons. I also noticed that everything sounded off frequency , and I could not correct it with the oscillator adjustment. I picked up the last Pro-60 in Ct. for $149.95 plus I got a 2-year warrenty (for whatever that is worth) and the radio is very good. I did the extra 200 channel mod, so now I can put all of my mil-air freqs. in one "bank" of 200 without using up the whole capacity of the scanner! I just flip the switch over for the second choice of 200 memories.
See if a Rad Shack in your area has any left. They will look it up on their computer and let you know on the spot. I did have to drive about 25 miles to get mine but it was worth it. Good luck.. Bob

4730. Re: Pro-60 & pro43 (the same)????

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: poscag@aol.com
Message-ID: <19980210031201.WAA11807@ladder03.news.aol.com>
Source record: 170870

>is the Pro-60 built off the Pro-43?????
>i seen some MODs that are the same for these Radios
>
>
>
Some mods are similar because the microprocessor bd. is similar but the radios are not the same. I have both radios. There is Pros and cons for both I guess.
Bob

4731. Re: Lifestar freq in CT.

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: poscag@aol.com
Message-ID: <19980210033200.WAA03327@ladder02.news.aol.com>
Source record: 170871

>does anyone have the freq. for lifestar in CT.
>Thanks, TJ

TJ, It's 155.385. They also have a low power uhf freq. which is used for helo pad ops I guess but the vhf one is the one you want to monitor from Canton. Enjoy Bob -Milford, Ct.

4732. Mods for BC220XLT???

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Benoist <jbenoist@koyote.com>
Message-ID: <01bd35d7$66bc5020$106a98d0@ns1.koyote.com>
Source record: 170872

Does anyone have any good mods for the BC220XLT?

John Benoist
www.koyote.com/users/jbenoist/home.htm
jbenoist@koyote.com

4733. JD100 Airband Questions

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: PJK <scouse@pacbell.net>
Message-ID: <01bd35ea$c0f457a0$5f56d7cf@scouse>
Source record: 170873

Hi,
Wondering if anyone got a Sporty's JD-100 VHF/UHF Airband scanner recently and could comment on it's performance. I used to know of a scanner in the UK called the WIN-108 which was a cheap but very sensative VHF airbander (with only 10 channels and an extremely slow scan rate). Even though it was low on the channel/scan side of things it blew away the competition because it was made just for AM reception in the 108~142 mHz range. Just wondering how this JD100 stacks up to the task of doing 118~142 and 225~399.97 being that it's a dedicated airband scanner.

Thanks in advance...

Please send replies to scouse@pacbell.net or leave them on the newsgroup.

PJK

4734. Edacs Success !

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <01bd1d9b$deec33c0$f2554bce@default>
Source record: 170874

I have finally licked the Edacs problem, but was wondering if anyone else has gotten the program to tune a Optoscan 456 or similar setup ?
Specifically how is the audio ?
(I find the audio is not as good as with my Probe setup.)

The Edacs code I am using (The code posted back in December) has been modified somewhat but it now works. I am running a Pro 2004 for the input (control channel) and a Pro 2006 (with Optoscan 456) as the tuned radio.

Sorry guys but unless you live in Edmonton Alberta where I live my version will not work. I would be happy to answer any questions though as to how to go about setting up the program for your area.

Thanks

Kevin Fisher
klfisher@compusmart.ab.ca

4735. FS: PRO-2020

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: n7iok@aol.com
Message-ID: <19980210073900.CAA11581@ladder03.news.aol.com>
Source record: 170875

Hello to all....have a clean, good working and looking PR0-2030 for sale. No manual. Price is 45.00 plus about 10.00 ups. Let me know what if anything you might have to trade. Thanks for your time and
73 de N7IOK, Clyde csakir@juno.com or n7iok@aol.com or 520-323-1120

4736. Re: JD100 Airband Questions

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: jtward01@aol.com
Message-ID: <19980210090001.EAA04130@ladder02.news.aol.com>
Source record: 170876

I have one of the Sporty's scanners, and it works well, for the price. However, there are a few problems. First, there is no channel lock-out. If a freq. is programmed, you're going to scan it, whether you want to or not. Only way around it is to delete the freq. Second, the stock antenna is more sensitive on VHF than on UHF. An antenna from a BC3000XLT performed better on UHF. Being only dual conversion, it is very susceptible to intermod from pagers, etc. You have to be fairly close for it to be a problem, but if you live near a pager tower you could be out of luck. On the plus side, the radio is quite sensitive, the audio is superb and the price is right.

John Ward

4737. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E02D97.4BC1@usa.net>
Source record: 170877
Cross-posted to: alt.radio.scanner,rec.radio.scanner

So how did you learn to get around it Bill?

Bill Cheek wrote:
> It is said that nature abhors a vacuum.

4738. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E0316A.24B8@usa.net>
Source record: 170878
Cross-posted to: alt.radio.scanner,rec.radio.scanner

That is because you have given NOTHING to understand. Again, HOW DO
YOU SUPPORT YOUR CLAIMS?

nooracaM wrote:

> On Fri, 06 Feb 1998 19:48:22 -0800, John Mackey -- KA0SSF wrote:
> >2. You have called me a liar, how do you support that claim to prove I
> >have lied?
>
> Just read your own posts. Self explanatory. I don't expect you to understand
> it,

4739. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E03333.5DD5@usa.net>
Source record: 170879
Cross-posted to: alt.radio.scanner,rec.radio.scanner

nooracaM wrote:

> Oh, yea I have a crystal clear of the subject. YOU. Now, stop bitching and
> whining like a little school girl and show us the posts that people have made
> here supporting your pathetic, sorry ass.

No IDIOT, the subject was CHEEK & who have been against HIM.

If you want in the middle of this then stay with the flow IDIOT!

It is really OBVIOUS you just want to cause trouble & get attention.
You are constantly changing your name so you will keep sneaking out
of all the kill filters you have been put into.

> I never asked you a question. I told you to shut your
> whiney mouth

Fine! I won't worry about answering the question you state you
never asked, IDIOT!

4740. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E033FE.4D60@usa.net>
Source record: 170880
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Charlie Dwenger wrote:

> Is that the Best you can do? Digging up crap that you started years ago,
> then picking out a few that YOU selected to post????

Then speak to the one who ASKED me to post this data, it was NOT my idea
to do this, I only honored someone's request.

> Look at the dates for Gauds sake. Do they all have 1996???

You better look again you IDIOT, they have dates from 18 months to
6 weeks ago!

4741. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E02B17.617A@usa.net>
Source record: 170881

Dickie -

The reason he (Compania) does not know it to be a "commercial maritime"
callsign as you state is because it IS NOT commercial!

It was an amateur call.

Perhaps if you spent more time in study rather than flaming on this
NG you would KNOW these things rather than making an ASS of yourself.

Richard Kendrick wrote:
> Compania wouldn't know a commercial
> maritime station callsign from a donut.

4742. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E02B97.7328@usa.net>
Source record: 170882

If it is "irrelevant" then why do you use it at all?

Richard Kendrick wrote:
> I use the old call on the Internet, not on the airwaves where it really
> matters. As someone else in this forum has pointed out to you
> (SNIP), amateur radio callsigns in this forum are irrelevant,

4743. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E02C1F.4C17@usa.net>
Source record: 170883

Once again Bill Cheek starts out swearing & cursing on this NG
when NO ONE addressed him in such manner. He immediately
started his cursing & swearing when HIS actions were questioned.

How pathetic Cheek is.

Bill Cheek wrote:
> Which one, shitferbrains?

4744. Eric Oyen makes a FOOL of himself!!... ON THE NEXT GERALDO!

Newsgroup: rec.radio.scanner
Date: 1998-02-10 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E02F94.298A@usa.net>
Source record: 170884

Sounds like all the things people tell YOU Eric!

Eric Oyen wrote:
> CBRambo, give it a rest.
> All you do is write write write, post adnausium, try to debate with
> tactics that were best left in the 14th century and really make a big
> fool of yourself... (SNIP)
> any further comments you make regarding me will only serve to make you
> look foolish.

x

4745. Repeater Modifications by Information Sources

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: rbw <rbw@testengeer.com>
Message-ID: <01bd3737$3535f720$4c78f3cf@primary>
Source record: 170586
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

REPEATER MODIFICATIONS FOR POPULAR MOBILE RADIOS!

Information Sources has compiled an impressive collection of well written instructions for converting many popular commercial mobile radios into full repeaters. Some of the files, such as the MASTER2.TXT file (included below) which describes how to wire a Mastr II mobile radio for use without a control head, are original works and are copyrighted by Information Sources. The information may not be reproduced or republished via Internet, CD-ROM, or any other media without the express written consent of Information Sources.

The repeater modifications are available for sale on 3.5" HD floppy disk, IBM PC format only. All information files are ASCII text. The following files are currently offered on the Information Sources Repeater Modifications disk:

MICORDUP.MOD Converting UHF MICOR mobile radio into a repeater
MICORUHF.MOD Converting UHF MICOR mobile radio into a repeater
MICORVHF.MOD Converting VHF MICOR mobile radio into a repeater
GE_EXEC2.MOD Converting GE Exec II radio for repeater & 9600 pkt
GE_MVP.MOD Converting GE Custom MVP radio into a repeater
GE_PACKET.TXT 9600 and 1200 Baud packet on GE EXEC II and MVP
GE_MVP.TXT Basic MVP information and 1200 baud packet use
GE_MVPEX.MOD Another 9600 mod for GE_MVP (Complicated!)
MAXTRAC.MOD Converting the MAXTRAC for operaion on 900 ham band
MITREK.MOD Converting MITREK mobile for 9600 duplex packet
MITREK2.MOD Converting MITREK mobile radio into a repeater
MITREK.9K6 Converting MITREK mobile radio for 9600 packet
MASTRPRO.MOD Using GE Master Pro receiver strips for repeaters
MASTER2.TXT Wiring the Master II for use without Control Head
MASTER2.MOD Converting GE MASTER 2 mobile radio into a repeater
MOTOSPKR.TXT Adapting and wiring Motorola Amplified Speakers
WILSON.TXT Programming Wilson/Regency synthesized mobile rigs
BR.COM A simple DOS file viewing program for handy use
BABYRPTR.TXT Convert a Fisher-Price baby monitor into a repeater
LIST.COM Another easy to use file viewing utility program
PKUNZIP.EXE Dearchiving utility program to use with *.ZIP files
PD-203.ZIP Shareware program for POCSAG (pagers) monitoring
PE-205.ZIP Shareware program for POCSAG encoding(transmitting)
\DECODE*.* PD-203.ZIP file de-archived - POCSAG decoding
\ENCODE*.* PE-205.ZIP file de-archived - POCSAG encoding

The following is a reproduction of the MASTER2.TXT file which is included on the Repeater Modifications disk described below offered by Information Sources. The MASTER2.TXT file describes how to wire the GE Mastr II mobile radio for operation without the control head and control cable.

Wiring the GE Mastr II without Control Head

I'm sure many of you out there already use Mastr IIs without control heads but there are probably many who are not too familiar with this radio. There was a recent article about using the Mastr II mobile as an emergency intermittent duty repeater by Terry W. Ellis in the September 1993 issue of Mobile Radio Technology Magazine. The article did not elaborate on wiring the Mastr II without a control head. It can be done. I will not go into the modifications needed for repeater operation. Rather, I will just explain how to wire the Mastr II radio for operation on a single frequency without the control head.

1. Ground (called A- by GE) comes out to pin 30 or pin 21 on J901 the Main control plug on the front panel of the radio.

2. 13.5 volt DC must be connected to pin 29 (called A+ by GE) and pin 24 (Ignition Switch) of J901.

3. The Tx PA supply is separately wired to the big red and black wires at pin 39 (TX+) and pin 40 (TX-) of J901.

(NOTE: Be sure to use fuses for both the PA and the low current Rx and Tx exciter even when testing and wiring on your bench. I was lucky and only smoked a few small traces on the Mastr II front panel board which I was able to bridge with new wire. The damage could have been much worse. Reverse polarity diode protection (like the PA has) would also be a good safety practice for the rest of the radio unless you like the smell of burning radio parts!) (I'd suggest 15 or 20 amp (for lower power testing) on the PA and 2 or 3 amp maximum (for testing) on the Rx and Tx exciter.)

4. The volume and squelch controls can be made with internally mounted 10k trimpots. High side on both vol and sq connect to pin 11 of J904 RX/IF/AUDIO/SQ board. (GE conveniently labels all the pins connecting the major sub-assemblies to the front panel and system board of the Mastr II.) Low side vol and sq connect to pin 12 of J904. Sq center control arm is connected to pin 10 of pin J904. Volume center control arm is connected to pin 13 of J904.

5. The frequency or channel is selected by taking the F# pin to ground. Grounding either the Tx or the Rx F# pin also grounds the corresponding F# channel on the other Tx or Rx. (I guess you could rig the radio for multi-channel use by making a multi-select switch for each channel to ground.)

6. Audio (Speaker) output is taken from J904 pin 19. Pin 18 of J904 (labeled Speaker Low) is connected to ground. Connect an appropriate loading resistor (8 to 20 ohm 1 or 2 watt minimum) to prevent audio amp oscillation if you do not have a monitor speaker connected as with packet, etc. Speaker audio could also be taken from the red test jack as explained in the next step.

7. PTT and mike connections can be taken from the red test set jack, J905. Here is the pinout:

Pin 1: Speaker high (Audio out) Pin 6: A- (Ground)
Pin 2: Speaker low (ground) Pin 7: Microphone high
Pin 3: Regulated 10 volt Pin 8: Microphone low
Pin 4: A+ (13.5v) Pin 9: A- (Ground)
Pin 5: PTT Pin

Note: The radio keys by taking pin 8 on U901 (10 volt regulator) to ground. If you operate the Mastr II WITHOUT the CHANNEL GUARD strip installed you will need to jumper pins 6 and 8 on J908, the Channel Guard plug in card. If you try to key the radio at the meter jack without the Channel Guard board installed you won't get anything except frustration. I was dumb-fuzzled for almost a week before I noticed this one little bridge on the schematic diagram of the front panel board. Lesson: If you intend to use Channel Guard keep the card installed when you test the radio. If you do not use Channel guard, jumper these two pins so the PTT will work properly from the red metering jack, J905.

To kill Channel Guard (e.g. for tuning or testing the receiver) take either Pin 6 of J901 (front panel plug) or Pin 3 of P908 (Channel Guard plug) to ground.

Having a schematic diagram for the Front Panel & System board for the Mastr II is certainly a great aid. It is very difficult to trace out the connections without a schematic since the board has circuit traces on both sides and uses a number of holes to pass circuits on both sides of the board.

I have found an easy place to drill holes for wiring access is on the black plastic front panel main wiring connector. There is an area on outer side of the two big pins to the Tx PA which can be drilled out to pass control wires. I tried to solder directly to the pins on the main connector without much success. I like the internal wiring better. (Note: Molex pins slide very nicely over the pins on the Mastr II front plug. Use heat shrink over the connectors to avoid shorts and add a neat appearance. Also, you can solder directly to the large pins for TX PA by scrapping off the plating and soldering directly to the bare brass pin.)

All the information on the disk is believed to be accurate, however some errors may inadvertently appear and the user assumes full responsibility for the use and application of all the information contained on this disk. No warranties of any sort are expressed or implied. Referral to the appropriate service manuals for the various radios discussed is certainly recommended in every case. The information on the disk presumes the user already has familiarity with the radios discussed, and hopefully, a copy of the service manuals for the radios.

In case service manuals for the radios of interest are not available to the user this distributor has prepared concise written and illustrated operating guides for the General Electric Executive II radios, Master II radios, and Custom MVP radios. Each guide runs about 20 to 25 pages in length and contains necessary schematic diagrams, exploded parts diagrams, tune-up instructions for VHF and UHF radios, and repeater modification instructions with diagrams, as needed. The guides are available for $15.00 postage paid when purchased separately, or for $12.50 when purchased with the repeater modifications disk. (See special pricing offers following the order form, below.) Much of the information on the disk is included in the GE operating guides, but the guides additionally include tune-up instructions, schematic diagrams, and additional helpful hints which are not included on the disk.

The Repeater Modifications disk is available by mail by using the order form below:

Name:_____ Callsign:_____

Mailing Address:_____

City, State, Zip:_____

Phone number (optional):_____

E-mail (optional):_____

Qty. Description Price Total

_____ Repeater Modification disk, 3.5" PC $12.50 _____

_____ GE Master II operating guide $15.00 _____

_____ GE Executive II operating guide $15.00 _____

_____ GE Custom MVP operating guide $15.00 _____

(please note special pricing below!) TOTAL _____

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All 4 products are only $40.00 total.

Please make check or money order payable to: Information Sources.

Mail payment to:

Information Sources
Internet Sales Desk
P.O. Box 1266
Victoria, Texas 77902-1266

For further information and e-mail: rbw@tisd.net

4746. Re: Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Bob Schwerdtman <bob9000@concentric.net>
Message-ID: <34E2273B.65ED@concentric.net>
Source record: 170587
Cross-posted to: rec.radio.scanner,alt.radio.scanner

John T. Arthur wrote:
>
> Gosh - is it Christmas again already???
>
>
No, It must have just taken him this long to learn those lines from
National Lampoons Christmas Vacation.

4747. Scanners & VX1R FS or Trade

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <01bd373d$0ccf8020$99d371d1@toby.gis.net>
Source record: 170588

Police Scanners For Sale

1-----Bearcat 60xlt Hand Held 30 Channels $ 75.00 no box have book
2-----Bearcat 80xlt Hand Held 50 Channels 90.00 no box no book
3-----Bearcat 350A Mobile/Base 50 Channels+ 100.00 no box no book
4-----Bearcat 350A Mobile/Base 50 Channels+ 125.00 have box &
hrdware
5-----Bearcat 300 Mobile/Base Needs Work 55.00 no box have book
6-----AOR8000 Hand Held 1000 Channels 600.00 no box have book
7-----Pro 2026 Mobile 100 Channels 155.00 no box no book
8-----Bearcat 890xlt Mobile/Base 200 channels 260.00 no box copy of
book
This scanner has had cellular mod done already.Works real well..
9-----Yaesu VX1R dual band ht with box ,book,extra battery,and wall charger
in new shape.
I am asking $270.00 shipped to your door..

All Scanners are in mint condition unless told.The BC300
does scan,but nothing is heard on the freqs.The AOR 8000
is modified and has un blocked cellular band.This unit is
not one of the newer ones out now (the B version).Talk to
me.I am looking for:

1--Tri band Mobile or Base Radio with 6 meters on it.
2--Newer Dual Bander with removable face plate
3--6 Meter all mode
4--ICom 706
5--Yaesu FT-8000 or FT-8500
--
Welcome
Email:toby@gis.net
Web Page www.gis.net/~toby

4748. Re: Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd373e$8d5ca140$6aa541ce@cen11212>
Source record: 170589
Cross-posted to: rec.radio.scanner,alt.radio.scanner

There we go! It was getting quiet in here. Heehee that should "stoke" it up a bit!

4749. Re: Bill Cheek lies again!

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd36d6$2c8a3c00$0edd0ad0@default>
Source record: 170590

John,
Scanner radios must bother you ALOT, seeing that you have (at least for a year) avoided talking about radio`s, scanners & anything else related to them.
Can you talk about them, or is it like talking `bout the *Boogie man*, and scaires the hell out of you?

Just wondering,
Charlie

John Mackey -- KA0SSF <jmackey@usa.net> wrote in article <34E137DF.1E93@usa.net>...
>
> If it bothered me why would I talk about it, rather I
> would AVOID the issue.

4750. Re: 75 or 52 ohm???

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd36d6$c12b8d00$0edd0ad0@default>
Source record: 170591

Nat,
The ohm diff. won`t hurt at all, but I think you could do better then RG 59.
Good Luck & Happy Scanning,
Charlie

Nathan Stephens <stephenn@dpg.devry.edu> wrote in article <34E0FA6B.3ACA@dpg.devry.edu>...
> if i use RG59 (75ohm) on my 800MHz scanners instead of RG58 (52ohm).
>
> the only background i have is CB radio and 75ohm is used for cophasing
> antennas and all my scanner antennas came with 52ohm coax. can i use the
> 75ohm on my scanners???
>
> GizMo
>
> gizmo4u@juno.com
>

4751. Re: Buffalo NY Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3737$b9084da0$29dd0ad0@default>
Source record: 170592

Check your mailbox. Good Luck & Happy Scanning,
Charlie

VOiCES <voices@apoc.net> wrote in article <34E20707.896FA7A2@apoc.net>...
> Hello,
>
> I am planning a trip to Buffalo NY and I really need some help. I live
> in the long island area and can't seem to find much of what I need in
> Police Call. I would like to know if any one has a list of Police
> Freq's with PL's for the Buffalo/Amhurst area. By the way any other
> info on Freq's for the Buffalo area would be apreciated. Thanks
>
> -Adam
>
>
>
>

4752. Discriminator Question

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Newbie <nospam@primary.net>
Message-ID: <34E24B5B.524A@primary.net>
Source record: 170593
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Question for the group;
I would like a discriminator tap/PC interface so I can do the MDT thing.
I'm not wise to scanner innards. Is it poor taste/illegal/stupid for me
to go to a radio repair shop and ask them to do it? Is there a
particular lingo to use when asking them to do it?
Thanks in advance!

4753. McDermott facing suit on tape leak of Gingrich cellular phone call

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: john gary ingram <ingramj@erols.com>
Message-ID: <34E24CDF.604F@erols.com>
Source record: 170594
Cross-posted to: rec.radio.scanner,alt.radio.scanner

McDermott facing suit on tape leak

by James V. Grimaldi
Seattle Times Washington bureau

WASHINGTON - A grand jury's investigation of Rep. Jim McDermott on allegations that he broke a federal electronic communications privacy law has skidded to a halt.

But an unprecedented civil case against the Seattle Democrat is revving up.

More than a year has passed since the eavesdropping on a cellular phone call with House Speaker Newt Gingrich, R-Ga., and the leak of the tape to newspaper reporters.

Ultimately, Republicans called for the prosecution of McDermott - the alleged leaker who got the tape through the course of his work investigating the speaker on the House Ethics Committee. Distributing a recording of an illegally intercepted cell-phone call is a criminal violation, though not a felony, under the Electronic Communications Privacy Act.

McDermott has not commented directly on the case.

But his defenders, including some who know McDermott only by reputation, say that if he did give the tape to journalists, he was justified because of what many believe was on it - evidence that Gingrich violated terms of a plea-bargain agreement with the special counsel investigating the speaker's ethical abuses.

Tomorrow, the case will take yet another turn when the Federal Election Commission is expected to give Rep. John Boehner, R-Ohio, permission to use political campaign funds to file a civil suit.

If Boehner sues McDermott, it would mark a historical precedent - the first time a member of Congress has sued another member. The suit could give Boehner the power to gather evidence and depose witnesses in what could become a messy partisan affair.

"This may be the first time in history that an aggrieved congressman, instead of just debating his colleagues, has sued another congressman for damages," said Charles Tiefer, former deputy House counsel under the Democrats. "Some consider it a further breakdown in the minimum levels of civility in the institution.

"It may not sound very civil to rant and rave at a colleague on the floor of the House," Tiefer said, "but it is a lot more civil than making a federal-court case out of it."

Meanwhile, the criminal matter has been stalled since last summer when the case landed before U.S. District Judge John Penn. That's because Penn, who was the District Court's chief judge at the time, was asked last summer by McDermott to quash the grand-jury subpoenas of House staff members.

McDermott's attorney argued that the staff members are protected under the speech-and-debate clause of the U.S. Constitution that gives a form of official immunity to members of Congress conducting official lawmaking duties.

Penn has not acted on that and another key motion, according to both Democrats and Republicans familiar with the case. Because the case is in front of a grand jury, details and explanations are scarce. Penn did not respond to a reporter's inquiries.

Ironically, Penn's deliberate pace on the McDermott case has prompted action on another front.

Not willing to wait, Boehner, chairman of the House Republican Conference and the person whose cellular telephone call with Gingrich was illegally recorded on Dec. 21, 1996, has moved ahead with plans to file a civil suit against McDermott.

The Federal Election Commission's general counsel has advised in a draft opinion that Boehner is within his right to use political funds to bankroll a lawsuit against McDermott.

"The legal expenses at issue would not exist irrespective of Mr. Boehner's duties as a federal office holder," the draft opinion states. The commission only rarely changes draft rulings and isn't expected to do so tomorrow.

If the FEC does give Boehner permission to use political funds for the suit, as the House Ethics Committee did in December, he probably will file within a month or so, said Michael Carvin, Boehner's attorney.

Under the electronic privacy act, a victim is entitled to seek $10,000 damages and punitive damages. Boehner does not have a case for actual damages unless he can demonstrate the release of the taped phone call caused him to lose money or income.

But the risk to McDermott probably extends far beyond a $10,000 judgment.

A civil suit will give Boehner the opportunity to seek information, depose witnesses and aggressively pursue the facts, which, if they become public, could become embarrassing not only to McDermott but also to other Democrats involved in the handling of the audio tape.

"We expect in this process we will find out more about what happened and who was involved," said Terry Holt, spokesman for Boehner. "If people were involved and they broke the rules of the House and they broke the law, then they have to pay for it."

McDermott was the chief Democrat on the House committee investigating Gingrich when a Florida couple who had illegally made the tape found their way to the committee offices in the basement of the U.S. Capitol and gave the recording to McDermott in January 1997. In April, they pleaded guilty to an infraction, paid a $1,000 fine and agreed to cooperate with federal authorities if prosecutors would not charge them with other crimes.

4754. Q: Mounting in Jeep GC?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <34E25975.16F792E8@lehigh.edu>
Source record: 170595
Cross-posted to: rec.radio.amateur.misc,rec.autos.4x4,rec.autos.makers.chrysler,misc.emerg-services,rec.radio.scanner

I have a Jeep Grand Cherokee, a few years old. I'm starting to toss around ideas as to how to mount radio pieces of equipment in terms of radios/scanners/etc.... Just curious what suggestions people have for cars of this type. At some point I was going to put a 6CD changer in the console compartment, aside from there, when I look at the dash/console, I can't seem to find any surface area for a radio, short of sticking stuff on top of the dash which is always a last resort. Any suggestions, preferably via email, would be greatly appreciated. Thanks.

4755. FS: Trunk Trackers

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: "news.toad.net" <dat2comm@toad.net>
Message-ID: <01bd3752$38830b00$1c1e31d1@wendy-s-avon>
Source record: 170596

BC235XLT $245.00

BC895XLT $285.00

Shipped to Cont. USA

Add Sales Tax if in Maryland

DAT2 Communications
(410) 360-2260
dat2comm@toad.net

4756. Inexpensive Hand Held

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Earl <REMOVEecwjr@pacbell.net>
Message-ID: <34E25C50.5C6@pacbell.net>
Source record: 170597

After using "tabletop" scanners for the last 25 years, I have finally desided that it was time to buy a Hand Held. Because my company is located not to far from an airport, I was wonderring what you folks would recomend that would give me the capabilty to listen to Air Traffic Control, but is not that expensive. I'm not looking for "top of the line", but something that is good but cheap.

--
If you are ever in Las Vegas, Go and see LORETTA HOLLOWAY
She is a true DIVA!!!
http://www.lorettaholloway.com

4757. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34E2617E.52FD20E4@netwit.com>
Source record: 170598
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF wrote:

> Then state the truth that is so "self-evident" with your supporting
> facts that are verifiable, or be found to be a total liar!

How 'bout an educated guess? John, ...you're single, slightly overweight, and you're employed at some type of "Joe-job" that doesn't require excessive contact with the public other than making change or collecting a fee. There's a good chance that you're employed in a maintenance capacity, quite possibly with the city, county, or State of Oregon. Whatever it is, you're going no-where, and you spend your days avoiding all the human contact that you can.

At home, you've got a sink that's constantly full of dirty dishes, with a trashcan also filled, you havn't gotten around to taking it to the curb yet. You've got fast food containers and uneaten food in most rooms of your dwelling. You've also got tons of magazines stacked everywhere. The inside of your car is a shit-hole crammed with junk permeated with your particular stink.

And you stink. You wear shirts for days at a time before washing them. You wear clothes that you picked up off the floor that morning. You use your toothbrush, but you don't floss, and that's causing your teeth and gums to rot, or at least that's what the last dentist you saw told you...five years ago.

Stop reading this message and look around the your room. Do you see the things I'm describing? I really believe you need help John.

4758. Help with a PRO 2021

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Barun Gupta <barun@worldnet.att.net>
Message-ID: <6btnmc$db2@bgtnsc03.worldnet.att.net>
Source record: 170599

I recently bought a used PRO 2021 off the internet from someone claiming that the radio was in good working condition. Everything (as far as I can tell) seems to work fine except the search function. In the search mode, I can turn the squelch all the way down and the scanner will not pick up a known frequency. In fact it will not even break the squelch with static!!!!!! I have tested it with differnt antennas, with a second scanner as a control (to ensure that there is something on a particular frequency) as well as testing the scanner in SCAN and MANUAL mode for a particular frequency. For example, if I have a cordless frequency of say 46.970 that is active and I put that into one of the channels, I find that I can monitor that activity in MANUAL mode, in SCAN mode get it to stop on that channel, but if I put upper/lower frequencies that cover 46.970, I cannot get the scanner to break squelch on this frequency. Anyone out there that might have an answer?

4759. Re: Q: Mounting in Jeep GC?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Douglas Gavilanes <gavilan1@earthlink.net>
Message-ID: <34E26F18.BB0034A3@earthlink.net>
Source record: 170600
Cross-posted to: rec.radio.amateur.misc,rec.autos.4x4,rec.autos.makers.chrysler,misc.emerg-services,rec.radio.scanner

Sean M. Gilligan wrote:
>
> I have a Jeep Grand Cherokee, a few years old.
> I'm starting to toss around ideas as to how to
> mount radio pieces of equipment in terms of
> radios/scanners/etc.... Just curious what
> suggestions people have for cars of this type.
> At some point I was going to put a 6CD changer
> in the console compartment, aside from there,
> when I look at the dash/console, I can't seem
> to find any surface area for a radio, short of
> sticking stuff on top of the dash which is
> always a last resort. Any suggestions,
> preferably via email, would be greatly
> appreciated. Thanks.

What are you willing to do? Consider radios with remote detachable faces and remote mounting kits - that's how I mounted my Alinco dual band two-way, and an Icom HF rig. Mount the control head on the dash somewhere, and stow the radio chassis under the rear seats. It sure makes things easier. And cell phones go well on stalks with hands-free cradles.

Good luck,

Doug, N6XQY

4760. Re: Another Discriminator Question - BC3000xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34e1c5fc.2702453@enews.newsguy.com>
Source record: 170601
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 10 Feb 1998 11:02:19 GMT, rwt2@ix.netcom.com (Roger W. Taylor Jr.) wrote:

> Has anyone tapped the discriminator IC on the BC3000.
>I looked at the IC (TK-10930) and the leads are extremely small.
>Is there a special soldering iron(small) for this. I'm afraid I would
>fry the IC if I tried to solder anything to it.

Pin 12 is the discriminator pin for NFM and pin 13 for AM. Usually you would only need to tap pin 12. There are a few places that are a little ways from the chip which allows you to solder without too much trouble. I will try to show with ascii art...please bear with me!!!

```
_________
_| 1 |_
_| |_
_| |_
_| |_
_| |_
_| |_
_| |_
_| |_
_| |_
_| |_
____| 12 |_
_ | |_________|
| X| _____
| XXX |
R R C | R R| C C C
2 2 2 2 2 2 2 2
1 1 1 1 1 1 1 1
2 1 6 5 6 9 8 3
```

Don't solder directly to pin 12. Solder off of it a bit, there is a pad as you might see marked as 'X'. Also below the chip there is a row of 8 resistors and capacitors. The 4th & 5th component from the left is R215 and R216 respectively. There should be a fairly good size pad above these resistors which is the same schematically speaking as pin 12. I indicated this position as 'XXX'. R215 is a 27K and R216 is a 10K. You can also tap where it is indicated at TP203 but that point is after the discriminator is run through R216.

Wiggie

4761. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34E27A7C.FAE3B7@netwit.com>
Source record: 170602

John Mackey Wrote:

> I'm not John Mackey
> I'm RCL1(Rick)
> Too all the losers that pick on John.
> You are Stupid , Stupid dumbasses!!!
> Read on you asswipes.
> I can see that John knows more about scanners or radio than all of you Bill
> Cheek ass suckers.
> READON
> How come you always start shit?
> I ain't done nothing and yet you comin'
> over here like you own the motherfucker.
> You ain't nothing but a two bit punk ass
> two timing cock sucking pimp motherfucker
> -- motherfucker.
> If you were half a man, and I do mean half
> a man, then you'd be half filled with shit.
> "cause that's all you is now -- just a bigh
> ass pimp shit motherfucker who thinks
> he's bad when he ain't.

Dude......did ya actually have rap music playing when you wrote this? Ya
didn't get the rythm right. No big deal. White guys rarely get that beat
thing right the first few times. But keep at it John. Remeber "Vanilla Ice"?
You could be "Vanilla Ice 2!"
(ice....ice.....maybe!)

4762. LOOKING FOR BEARCAT 3000XLT MODS

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: JONATHAN ECKERT <jpeckert@execpc.com>
Message-ID: <6bttoj$90n@newsops.execpc.com>
Source record: 170603

DOES ANYONE HAVE MODS FOR 3000XLT SCANNER.

4763. Re: Realistic Pro-2042 Mods needed

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34e2ce20.4786311@enews.newsguy.com>
Source record: 170604
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,rec.radio.scanner

On Tue, 10 Feb 1998 17:53:20 -0000, "Looking"
<looking@cyberjunkie.com> wrote:

>Does anyone know any way to open up the 520Mhz-760Mhz Gap on this scanner or
>any other mods
>
>Date Code is.......10A6
>
>Please CC any help to private e-mail thanx
>
>Regards
>Looking
>
Sorry for x-posting...just replying to the original post.

The best way to open up this 520-760 gap is build a frequency converter yourself complete with bandpass filters (BPFs). You might raise these freqs up 400 MHz and be able to listen to them from 920-1160Mhz. The Pro-2042 does not have the stock BPFs that allow you to cover this range to begin with. There are several other mods available for this scanner: Improved Squelch, Data Tone Squelch, S-meters, memory mods, computer programming, computer interfacing, etc.

Wiggie

4764. Police Chase Channel - New LA Superstation - Diet 9 News

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6bu8gm$cfl@chile.earthlink.net>
Source record: 170605
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Diet 9 News Release

Diet 9 News, the one-calorie newscast, has announced the Police Chase Channel....

Due to the four police pursuits we have watched in Los Angeles this past week, three in the last 24 hours (one semi, two five tons and a pickup truck/minivan combo), Diet 9 News will devote all of its resources to covering police chases, as it happens.

Diet 9 Team Coverage means that we will pull off of beach house damage stories, live remotes from the Federal Roybal building, or the latest Ginbsberg News Conference. We will cover the chase, "From Dispatch to Impound, to all of Southern California...."

Diet 9 viewers will be allowed priority service to call LAPD Dispatch, claiming they saw the suspect with a gun, to give officers advice (shoot the tires out) in which dispatchers will dutifully relay information to overhead air units.

Diet 9 anchors, such as P Harvey, will proclaim intimate knowledge of police chase procedures, and will correctly, misidentify all agency logos and frustrate all scanner enthusiasts (who can tell an agency from the numbers on top a police vehicle, as well as the number of antennas)

The Diet 9 Newschat will also allow viewers to send emails directly to pursuing officers MDT's, and created live chat sessions with incident supervisors. Diet 9 anchors are also pursuing a Live Vote section, to answer real-time if officers should employ spike-strips, fishtailing or blocking traffic manuevers, active vs. passive pursuits, and allow team coverage participants to rate the chase on technical and artistic merit, compared to others covered that week.

Diet 9 News is an equal opportunity, team-coverage, employer. You don't need any knowledge, just a good head shot.

The closed captioning of this news release was sponsored by The New Club, recommended by law enforcement the world over....

karldahlquist@vistagroupusa.com
http://vistagroupusa.com/burbank.htm

4765. Re: Protable Antenna - Again - Where to buy

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: rawhide@nospam.usa.net
Message-ID: <34e13cec.3071697@nntp.ix.netcom.com>
Source record: 170606

There's a cool review of handheld antennas at
http://www.qsl.net/n2mca/REV_HANT.HTM.

Check it out!

scottdh@scottdh.com (scottdh) wrote:

>
>Ok, I know NOTHING about the technical aspects of radio, but my Bearcat 150
>antenna broke. All the Radio Shack people in my area act like purple
>butt-ed baboons and cannot help me (where the radio in Radio Shack comes
>from???).
>
>Could some nice person recommend an antenna for a portable, and even more
>importantly, where to buy.
>
>I found the "Introduction to Scanning" post which mentions a few brands but
>dont know where to buy.
>
>Thanks so much.
>
>
>==
>No quote boy - scottdh

4766. REQ: Info Needed on San Diego Fire IDs

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: dapence@dapence.com
Message-ID: <6brgc2$orl@bgtnsc02.worldnet.att.net>
Source record: 170685

Anyone out there figured out all those San Diego Fire/Etc Trunk IDs?

Please let me know

http://www.dapence.com/scandiego

4767. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: ragna5x5@aol.com
Message-ID: <19980211062901.BAA13006@ladder03.news.aol.com>
Source record: 170686

you two can e-mail each other or put something contructive on the news group

4768. Kansas Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: shaley <mr.happy@all.smiles.com>
Message-ID: <6brk8n$t8g$1@news.cc.ukans.edu>
Source record: 170687

Could someone point me in the right direction as to where i could find the Police/Fire/Emerg/State Freq's for the state of Kansas...? I have seached the web and newsgroups and have come up empty handed for Kansas. If you don't know them, where can i get them?

thanks
shaley
shaley@ukans.edu

4769. REQ: Henry County, GA freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: captainred@earthlink.net
Message-ID: <34e5586e.3134863@news.earthlink.net>
Source record: 170688

Can anybody out there help me with frequencys for Henry County, GA.
Thanks.

Michael
Michael C. Fortner, Meteorologist
mcfortner@juno.com http://www2.msstate.edu/~mcf2
President and Founder, M.O.O.C.H. http://fujipub.com/mooch.html

Masquerading as a man with a reason, My charade is the event of the season,
And if I claim to be a wise man, it surely means that I don't know.

4770. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34E15D3C.258B305C@usa.net>
Source record: 170689

John Mackey -- KA0SSF wrote:
>
> John T. Arthur wrote:
>
> > You have YET to post anything even slightly germane to the topic of this
> > newsgroup -
>
> And NEITHER have YOU sir!

Glad to see you finally are admitting to the FACT you have YET to post anything even slightly germane to the topic of this newsgroup. I figured you would continue with your lie that you contribute on here. Not to post incorrect information, I checked and found that so far in 1998 you have already posted 249 messages on this group. You were right though, you have YET to post anything even slightly germane to the topic of this newsgroup. 249 messages of pure John. BTW, since September of 1997 you have posted 732 messages on this group. Only three can be even considered close to being scanner related. Three for 732 John. You must really be proud!

> All you have posted to this NG is your WHINNING & BITCHING, nothing
> positive or constructive.

Doesn't that make you two best of pals? Common interests and all.

> > OR manage to succeed at a single challange put to you.
>
> Then you are with lying or not paying attention.

With lying??? I noticed in the 10 or 12 messages you posted tonight you seem to be having problems being coherent? Are you under the influence?

> What challenge have I NOT met on this NG?

Off hand I recall you being challenged to post your E-mail address at your ISP, the Sprint one not the USA.NET.

Also many (not counting Bill Cheek) have challenged you to post your credentials. Hmmm, I wonder why....and what excuse and song and dance you will come up with now.

Would you like a count of how many different posts were in support of you? Against you? Last count it was running at a ratio of about 34 to 1 against you. That is only going back to 11/1/97. Just about says it all, ehh John?

Don't get me wrong John. I don't really care if you post 300 messages of crap a month (like last September or was it October?). Anyone that would put on a display like you have in this group is certainly a case to be studied. How many people other than yourself would spend Holidays posting flames on RRS? Only you!

4771. Re: Kansas Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34E16744.36FEED67@usa.net>
Source record: 170690

shaley wrote:
>
> Could someone point me in the right direction as to where i could find the
> Police/Fire/Emerg/State Freq's for the state of Kansas...? I have seached
> the web and newsgroups and have come up empty handed for Kansas. If you
> don't know them, where can i get them?

You could try http://www.wvsc.wvnet.edu/~fcc/ for the complete 1996 FCC
database of freqs for Kansas. Or go to Pecom http://www.perconcorp.com/
for more current information.

4772. Re: Protable Antenna - Again - Where to buy

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34E18D74.14BEE910@vnet.com>
Source record: 170691

scottdh wrote:
> Could some nice person recommend an antenna for a portable, and even more
> importantly, where to buy.

For out-and-about use, you'll probably find the Watson W-889 a good
buy. Durham Radio in Canada sells the Watson line these days.

Radio Shack will sell you a rubber duck similar to the stock
antenna you're trying to replace for about $20. Just tell
them to look up the part number for the PRO-64 antenna
which should be the A0337.

For best reception while at home, a good telescoping whip like
the ANT-19 or ANT-8 from Grove works nicely.

For more on antennas, see my antenna page

http://www.qsl.net/n2mca/ANTENNA.HTM

For dealer resources see the links at the bottom of my
main radio page(http://www.qsl.net/n2mca/RADIO.HTM) or
my Scanner Dealers FAQ(htttp://www.qsl.net/n2mca/DEALERS.HTM)

Good luck!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

4773. FS: Sony ICF-SW7600G

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: "DAVID P. LOEWEN" <produnl2@user1.teleport.com>
Message-ID: <6bs3a3$8pl$3@news1.teleport.com>
Source record: 170692

For Sale:

Sony ICF-7600G Portable Shortwave Receiver
Mint Condition in box w/manuals & case.
Very low hours. Purchased new about
6 months ago. Will sell for $135 (shipped)
E-mail if interested.

David P. Loewen
Salem, Oregon USA
produnl2@teleport.com

4774. Metro Atlanta Medical Helicopter Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: kr4ae@aol.com
Message-ID: <19980211120901.HAA29411@ladder03.news.aol.com>
Source record: 170693

Does anybody have any of the above freqs for any lifeline helicopter medical transport services in or around metro Atlanta?
Thanks,
Alan

4775. Re: 75 or 52 ohm???

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34E19881.15DF@jedavisent.com>
Source record: 170694

G Hansen wrote:
>
> Al Rooney wrote:
>
> > Nathan Stephens wrote:
> > >
> > > if i use RG59 (75ohm) on my 800MHz scanners instead of RG58 (52ohm).
> > >
> > > the only background i have is CB radio and 75ohm is used for cophasing
> > > antennas and all my scanner antennas came with 52ohm coax. can i use the
> > > 75ohm on my scanners???
>
> > You should use 50 ohm transmission line between a 50 ohm source
> > (antenna) and a 50 ohm load (scanner). The cophase antenna uses
>
> (snip)
>
> > But, in real life, you could probably get away with using 75 ohm
> > transmission line inbetween your scanner & antenna, with a
> > (probably) acceptable degredation in performance. Not recommended.
> > You will have some loss of sensitivity. But do not consider this in a
> > transmit path-
> > the reflections will raise heck with your transmitter.
>
> I can agree not doing this with transmitting but certainly can't agree
> with you concerning using it with a scanner/receiver. Transmitters and
> transmitting antennas operate in narrow range of frequencies. You need
> proper impedance matching to keep the xmitter happy and to be heard.
>
> OTOH, scanners operate over a broad range of frequencies. If you were to
> look at your antenna and coax through an antenna analyzer you would
> notice the impedance the receiver/scanner sees goes up and down like a
> roller coaster crossing 50 or 75 ohms many times. (I would suspect the
> same would be true if you could look at the antenna connector
> impedance.) Now if you are using your scanner to monitor a specific
> small frequency range with an antenna cut to that freq you might be able
> to tell the difference between 75 and 50 ohm coax. I really doubt it
> though.
>
> In short, if you can find 75 ohm coax with the loss qualities you are
> looking for, use it. You will never know the difference.
>
> Glenn
I agree. and have experimented with many different combos of antennas

and feedlines. The 'standard' inexpensive scanner such as the rat shack 2004 and 2006 both are very broad at the antenna input. Thats why they come (came) with a simple telescoping antenna whos imp is all over the place in relation to the received frequency.
joe d

4776. Re: Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34e19b8f.765653@news.det.ameritech.net>
Source record: 170695

On Tue, 10 Feb 1998 22:03:11 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Bill Cheek has also been involved in criminal activities which resulted
>in
>the loss of his FCC license!
>
>
>Max Innis wrote:
>
>> >>> In article <34dd6dbe.40528453@news2.cts.com>, bcheek@san.rr.com says...
>>
>> >Dear Snotball Tyler. Are YOU going to start in AGAIN?
>> >>YOU, who publicly confessed to criminal activities?

And we all know that you have been involved in Crimes against Nature.
The most horrendous one being your conception (hatching)

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

4777. Re: vx-1r

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <6bs7ba$g9n@news1.panix.com>
Source record: 170696
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <01bd3677$1694caa0$d42d35c3@mtablado>,
Mike <mike_latino@hotmail.com> wrote:
>looking for info refearing yaesu vx-1r. how does it work??

It was reviewed by Bob Witte in rec.radio.amateur.equipment this summer;
use Dejanews search to find the article.

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

4778. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: schuster_@at_panix_.dot_com
Message-ID: <6bs7eh$gcm@news1.panix.com>
Source record: 170697

In article <01bd3680$63587fe0$69a541ce@cen11212>,
Mike Stanton <mstanton@centuryinter.net> wrote:
>Hi guys, I know this may sound like a very basic question, but can one
>expect that its ok to clean potentiometers with WD-40? Yes, I know the
>real deal contact cleaner is best but what about this silicon fluid? I
>have used it in the past (on other people's stuff, hey I didn't charge
>them) but don't know about longer term effects.
>
>Any ol' pros who want to comment?

Don't do it. WD-40 can go rancid, especially when it heats up, and the
last place you want it when that happens is trapped inside your pots.

Use something made for contacts like Caig DeOxit or Preservit.

--
Mike Schuster | 70346.1745 at CompuServe dot COM
schuster at panix dot com | schuster at pol dot net

4779. Re: John Mackey Proves What A Hypocrite He Is!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34E1A1D8.1CCE310B@primenet.com>
Source record: 170698

John "Oh, Richard Simmonds, you look so sexy when you light two cigarettes at the same time" Mackey -- KA0SSF wrote:
>
> Apparently it is time again to contact the sysop
> of warpgate about users of his system using it to
> spam & create trouble with swearing & name calling.

You've stated on different occasions that ISPs don't care what their clients do and on other occasions you claim ISPs will dump clients who cause trouble as you've described above. You can't have it both ways, Toilet Boy. I know this is a real hard question for you (it requires thinking), so which is it, hmmm?

4780. FS Pro 2006 $275

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: tomrunge@acadiacom.net
Message-ID: <887202308.1633419269@dejanews.com>
Source record: 170699
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Pro 2006 FS. Excel cond, works as new. Has both mods. Manual, outdoor ant with mounting hdwr and approx 75 ft of coax, and indoor ant. Selling to buy a handheld. Will pay shipping.

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4781. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: stupid@lunatic.mackey
Message-ID: <34e2942b.490559@news.newsguy.com>
Source record: 170700
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 10 Feb 1998 22:22:36 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Macaroon wrote:
>
>> On Tue, 10 Feb 1998, John Mackey -- KA0SSF wrote:
>> >No IDIOT, the subject was CHEEK & who have been against HIM.
>>
>> Bzzzzt!! Wrong. Nice try. Ya'll come back now, ya hear?
>
>Think what you want, you will anyway. Everyone else knows the
>truth except YOU.

Uh huh. Sure. Truth still escaping you, eh loony?

>> >You are constantly changing your name so you will keep sneaking out
>> >of all the kill filters you have been put into.
>>
>> You've never put me in to a kill filter. You've responded to EVERY single post
>> I've ever made under BOTH of the names I've used. Stop your habitual lying.
>
>
>Where did I LIE? Did I ever say I had put you in a kill file?

Yep.

>> >Fine! I won't worry about answering the question you state you
>> >never asked, IDIOT!
>>
>> Though so! I gave you an easy out and you lunged your entire mental body at it
>
>NO, it is because YOU can't keep track of questions, answers, and
>the subjects you IDIOT!

Still not answering the question? Nice smoke, lunatic. Your pathetic life is
avoidance.

4782. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: stupid@lunatic.mackey
Message-ID: <34e594b4.628154@news.newsguy.com>
Source record: 170701
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 10 Feb 1998 22:24:06 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Did I say you?

You most certainly did.

>I did NOT do STOP trying to be the
>center of attention.

Sorry. You've got that covered quite well, lunatic.

>Macaroon wrote:
>> I know you aren't referring to me.

4783. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: stupid@lunatic.mackey
Message-ID: <34e694df.670604@news.newsguy.com>
Source record: 170702
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 10 Feb 1998 21:46:59 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>Bill Cheek wrote:
>> You don't seem to understand, asswipe! Truth is self-evident.
>> The truth about you is cosmic and stands out like a freeway
>> billboard.
>
>Then state the truth that is so "self-evident" with your supporting
>facts that are verifiable, or be found to be a total liar!
>

Hey, doucebag, stop throwing smoke and do what you were told. Find some
supporting posts for your sorry ass and post them here. Be prepared to fail,
yet another, challenge miserably. You pathetic shit.

4784. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: stupid@lunatic.mackey
Message-ID: <34e79516.726183@news.newsguy.com>
Source record: 170703
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 10 Feb 1998 21:53:58 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>You NEVER will Bill. You met your match when you got to me.

Thanks for admitting you've been gotten to. Not only are you a
FOOL, but you are a RETARD!

>
>
>Bill Cheek wrote:
>> I haven't gotten around YOU yet
>

4785. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34E1A4D0.E2D7BE36@primenet.com>
Source record: 170704

John "Oh, Richard Simmonds let's try the Pina Colada joy jelly this
time and don't forget the little umbrellas" Mackey -- KA0SSF wrote:
>
> Richard Kendrick wrote:
>
> > Actually the calls in question were NMC6 and NMO, which were operated
> > by Jeffrey Herman (jeffreyh@hawaii.edu).

And later included ABK.

> OK that is not what you said earlier but fine, go with it. You were
> typing in a different context earlier therefore referencing
> differently.

I was talking about the maritime callsigns the first time. It is *you*
who
can't follow the thread. I've told you before, Toilet Boy, drinking the
blue water from the toilet and prozac don't mix. Your brain is so
befuddled you can't even get that straight.

> > when I was at the KX6 location (which you still haven't identified the
> > location of).
>
> A few messages back you were asking "Compania" to identify those, NOT
> ME, get your plans straight.

The two of you are one in the same person. Your schizophrenia is caused
by getting pumped too much by Richard Simmonds and prozac abuse, and is
your problem. I also asked you to identify the location of KX6,
another challenge you have failed to meet.

4786. Re: Another Discriminator Question

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34E1A2F5.7137@jedavisent.com>
Source record: 170705

Roger W. Taylor Jr. wrote:
>
> Has anyone tapped the discriminator IC on the BC3000.
> I looked at the IC (TK-10930) and the leads are extremely small.
> Is there a special soldering iron(small) for this. I'm afraid I would
> fry the IC if I tried to solder anything to it.
Rule of thumb. The metal you are soldering to must be hot enough to
melt the solder in order to get a good joint. I use a rat shack 35
watt pencil iron and .062 inch 60/40 solder. The "fry" temp of most
chips is hoter than you can stand with your touch. Spec sheets give the
max temps at which a junction within a chip can withstand. I some times
sink the heat with a wet glob of paper towel on the chip. You must
have everything clean before you start. make sure the iron tip is
sharp pointed and well tinned, make sure the chip pin has no oxiadation
or crud on it, clean and tin the wire you are going to attach. Get
everything clean. Get the iron up to temp, wipe the tip with a wet
rag, sponge, or paper towel to remove excessive solder and crud.
Use good light and a magnefing lens. I sometimes do a dry run with a
cold iron to make sure I can get to the location without touching
other pins and components. Once the pin and wire hace been tinned
have a small quanity of solder on the wire. By the way use a wire
as close to the same size as the pin or smaller as possiable. The
build up of solder on the wire should NOT make the wire wider than the
pin. Form the wire to get max contact area to the pin.
With everything ready and the iron tip free of excess solder lay the
wire on the pin. Touch the irons tip to the wire and let the solder
flow. Remove the iron and hold the wire still till the solder sets.
Doesn't hurt to blow gently at this point. By the way don't breath the
solder fumes they may contain lead.
Gently tug on your connection to mane sure you have a good joint. Check
to see if you have shorted out anything or burned anything around the
area. Dress the new lead towards the Jack you have mounted om the rear
of the scanner. You may want to install a .1 ufd or .01 ufd in series
with this lead to isolate its DC. (I don't, I do my isolating on the
interface board that way I can use the DC output of the descrim chip
for measurements.)
Have fun, all this can be done with a 10,000,000 watt iron if you are
fast enough and have a fine enough tip.
One more suggestion you can practice on a junk peice of gear eg. as
an old tv, radio, walkman, ect.
joe d

4787. FS & WNTD

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <01bd36ef$d77b2f20$b7d271d1@toby.gis.net>
Source record: 170706

Police Scanners For Sale

1-----Bearcat 60xlt Hand Held 30 Channels $ 75.00 no box
has book
2-----Bearcat 80xlt Hand Held 50 Channels 90.00 no box
no book
3-----Bearcat 350A Mobile/Base 50 Channels+ 100.00 no box no
book
4-----Bearcat 350A Mobile/Base 50 Channels+ 125.00 box &
Hardware
5-----Bearcat 300 Mobile/Base Needs Work 55.00 no box has
book
6-----AOR8000 Hand Held 1000 Channels 600.00 no box has
book
7-----Pro 2026 Mobile 100 Channels 155.00 no box
has book
8-----Bearcat 890xlt Base/mobile cell mod done $260.00 no box copy
of book

All Scanners are in mint condition unless told.The BC300
does scan,but nothing is heard on the freqs.The AOR 8000
is modified and has un blocked cellular band.This unit is
not one of the newer ones out now (the B version).Talk to
me.I am looking for:

1--Tri band Mobile or Base Radio with 6 meters on it.
2--Newer Dual Bander with removable face plate
3--6 Meter all mode
4--ICom 706
5--Yaesu FT-8000 or FT-8500
Lets talk a deal.
Welcome
Email:toby@gis.net
Web Page www.gis.net/~toby

4788. Is Bander.Com a good scanner reseller?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: homeslice@bigfoot.com
Message-ID: <5B86471D54EB31C7.FCFD4E6C89C17848.6A7AFFFD5E582E56@library-proxy.airnews.net>
Source record: 170707
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I'm ordering a non-US scanner, and wondered why Bander.Com is so much cheaper than everyone else...

Are they legit? Anyone ordered from them?

Please respond via Email: homeslice@bigfoot.com
thanks

4789. Re: Houston Police helicopter freqs??

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34E1A7BF.F89@jedavisent.com>
Source record: 170708

Charles McCallister wrote:
>
> Randy,
>
> OK, I've got that noted.
>
> The reason I ask is because I live directly in one of their flight
> paths and see them routinely over my home. On occassion I see them
> circling the neighborhood during the evening hours and was curious if
> I might hear them on the scanner.
>
> So, "Fox" is the designation for the HPD helicopters, huh? I had heard
> that term on the channel before but was unsure what it meant.
>
> Thanks.
>
> Charles
>
> To reply, remove the "x" in my address
I'm not making a joke or a flame Charles so don't thake this wrong.
The reason you see them so much is that you live in or very near a
high crime area. You must live on the southwest side. Lots of activity
out there. Also the near east side, northwest side. If you lived in
Pasadena you would hear foxes belonging to PPD almost continually.
I live in Seabrook and it is fairly quite around here. Just hiway 146
stuff and some fam. disturb. calls.
gosh you'r lucky ;-)
joe d

4790. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980211135500.IAA24371@ladder02.news.aol.com>
Source record: 170709
Body handling: HTML body converted to readable text

>Subject: Re: WD-40 = contact
>cleaner?

>From: schuster_@at_panix_.dot_com (Mike "NO UCE" Schuster)

>Date: 2/11/98 8:01 AM Eastern Standard Time

>Message-id: <6bs7eh$gcm@news1.panix.com>

4791. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Eo7wA9.Jt5@freenet.buffalo.edu>
Source record: 170710

No, I don't; it's everyday language. It may, in fact, be "offensive" to
certain cretins, but it's not defined as either swearing or cursing.

Or did you write your own dictionary, too?

On Tue, 10 Feb 1998, John Mackey -- KA0SSF wrote:

> You don't consider using the word SHIT to be swearing or cursing?
> Come on now, BE REAL!
>
>
> John T. Arthur wrote:
> > > Bill Cheek wrote:
> > > > Which one, shitferbrains? <--- THAT is NOT swearing and cursing!
>
>
>
>

There's no point taking life too seriously;
you'll never get out of it alive anyway...

4792. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Eo7wEF.JuL@freenet.buffalo.edu>
Source record: 170711

Actually, it's time for all of the rest of us to contact usa.net and get
your spamming stopped...

"shit" is not swearing or cursing.

And YOU are the one causing trouble...

On Tue, 10 Feb 1998, John Mackey -- KA0SSF wrote:

> Apparently it is time again to contact the sysop
> of warpgate about users of his system using it to
> spam & create trouble with swearing & name calling.
>
>
> Charles Good wrote:
> > Shit face, you're looking in
>
>
>
>

There's no point taking life too seriously;
you'll never get out of it alive anyway...

4793. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Eo7wI0.JvH@freenet.buffalo.edu>
Source record: 170712

Bill Cheek regularly posts constructive information on this newsgroup.

Mackey, on the other hand, has never posted anything but flames and
whining.

On 11 Feb 1998, RAGNA5X5 wrote:

> you two can e-mail each other or put something contructive on the news group
>
>

There's no point taking life too seriously;
you'll never get out of it alive anyway...

4794. Re: AOR 1000xlt mods.

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980211145300.JAA29223@ladder02.news.aol.com>
Source record: 170713

>Subject: AOR 1000xlt mods.
>From: Jim Myers <shooter2@voyageronline.net>
>Date: Wed, Feb 11, 1998 00:32 EST
>Message-id: <34E137EC.A71129C5@voyageronline.net>
>
>Anyone know of any useful mods for the AOR 1000 xlt?

What sort of mods did you have in mind? The scanner does most anything I can think of. The only thing missing is computer control. It's certainly possible to do that. So, I guess the answer to your question is, "Yes, there are useful mods."

4795. Re: FS: Yupiteru 7100, unblocked

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980211145600.JAA11486@ladder03.news.aol.com>
Source record: 170714

>Subject: Re: FS: Yupiteru 7100, unblocked
>From: dedger@aol.com (DEdger)
>Date: Sat, Feb 7, 1998 22:46 EST
>Message-id: <19980208034600.WAA10401@ladder03.news.aol.com>
>
>>have a new in the box Yupiteru 7100 receiver for sale.

>sold thanks

Yow! You sold a used scanner with an asking price of $500 that can be bought new for $299. That's damn good (for you, of course).

4796. Re: Back off, all you Makey bashers!

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980211150100.KAA11901@ladder03.news.aol.com>
Source record: 170715

>Subject: Re: Back off, all you Makey bashers!

Hey, learn to spell the guy's name properly, otherwise these inane threads shoot past my filter killing zone!

I gave up asking John for help on a variety of scanning topics. He never answered a single one out of 1000-plus posts. His signal [contributions] to noise [off-topic posts] reached 1:1000 and jammed the needle on my Wackometer (the new one with the solid-state circuits, not the old one with the tubes).

4797. for sale-unblocked icom r10

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: wbsfni@aol.com
Message-ID: <19980211150600.KAA00593@ladder02.news.aol.com>
Source record: 170716

Bought new in spring 1997. Looking to sell for $250 or trade. Unblocked.
email Wbsfni@aol.com

4798. Re: Another Discriminator Question

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6bsfp5$692$1@alice.walrus.com>
Source record: 170717

Lot 47 (synman@ramparts.com) wrote:
: Roger W. Taylor Jr. wrote:
: > Has anyone tapped the discriminator IC on the BC3000.
: > I looked at the IC (TK-10930) and the leads are extremely small.
: > Is there a special soldering iron(small) for this. I'm afraid I would
: > fry the IC if I tried to solder anything to it.

: ^^ Have it done at a reputable shop!

: ^^ What will it cost to have a single tap done? $20-$40?

: ^^ How much to replace your radio? $200-$500?

If you DO the mod yourself, don't solder to the chip pins, unless there is
NO other way.
Usually, if you follow the circut trace from the chip pin, you can find a
better spot to use.
Also, on many scanners, there is a test point near the chip which is a
suitable pick-off point.
If this is the case, it is the EASIEST and the SAFEST way.

4799. Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e1c8b7.26856838@news2.cts.com>
Source record: 170718

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

Hey! If any of you are looking for any last-minute
gift ideas for me, I have an idea hat would please
me very much.

I'd like John Mackey delivered right here. I want him
brought from his moronic slumber over there in the
Portland/Beaverton, Oregon area.

I want him brought right here, with a noose around his
scrawny neck. I want to look him straight in the eye and
get in his face to tell him what a cheap, lying, no-good,
rotten, four-flushing, low-life, snake-licking, dirt-eating,
inbred, overstuffed, hare-lipped, bucktoothed, ignorant,
blood-sucking, dog-kissing, brainless, tallywhackerless,
hopeless, heartless, fat-ass, bug-eyed, stiff-legged,
spotty-lipped, fungal-tongued, worm-headed sack of lizard
shit he really is!

Yes, this would make a very nice present......

4800. Re: Portable Antenna - Again - Where to buy

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Steve Rahn <srahn@interaccess.com>
Message-ID: <01bd3708$76d3cce0$f84346cf@srahn>
Source record: 170719

Check www.maxrad.com. We make a full line of portable antennas. If you e-mail me, I can give you the name of a dealer close to you.

scottdh <scottdh@scottdh.com> wrote in article <6br4io$4bs$1@nntp2.ba.best.com>...
> > Could some nice person recommend an antenna for a portable, and even more
> importantly, where to buy.
>
> ==========
> No quote boy - scottdh
>

4801. trunktracker problems

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: alan@rocketmail.com
Message-ID: <alan-1102981242240001@ppp-34.mia-tc-2.netrox.net>
Source record: 170720
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The early units (835) had a problem with the center pin in the rubber antenna BNC connector breaking off. There were also many reports of receiver sensitivity being poor in the earlier units, possibly due to supression of cellular freq. images.
If you have any information regarding the newer production runs of the 835 or 895 models, I'd like to hear from you.
Please also let me know if your information is opinion or facts based on i.e, sensitivity tests using a station monitor device etc.
Thanks

4802. Re: Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980211181201.NAA19248@ladder02.news.aol.com>
Source record: 170721

>Subject: Christmas or Birthday Presents for Me?
>From: bcheek@san.rr.com (Bill Cheek)
>Date: Wed, Feb 11, 1998 10:57 EST
>Message-id: <34e1c8b7.26856838@news2.cts.com>

>Hey! If any of you are looking for any last-minute
>gift ideas for me, I have an idea hat would please
>me very much.

you have gone stone cold crazy.
Max Innis

4803. Re: Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Eo8842.Lw8@freenet.buffalo.edu>
Source record: 170722
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Gosh - is it Christmas again already???

On Wed, 11 Feb 1998, Bill Cheek wrote:

> Hey! If any of you are looking for any last-minute
> gift ideas for me, I have an idea hat would please
> me very much.
>
> I'd like John Mackey delivered right here. I want him
> brought from his moronic slumber over there in the
> Portland/Beaverton, Oregon area.
>
> I want him brought right here, with a noose around his
> scrawny neck. I want to look him straight in the eye and
> get in his face to tell him what a cheap, lying, no-good,
> rotten, four-flushing, low-life, snake-licking, dirt-eating,
> inbred, overstuffed, hare-lipped, bucktoothed, ignorant,
> blood-sucking, dog-kissing, brainless, tallywhackerless,
> hopeless, heartless, fat-ass, bug-eyed, stiff-legged,
> spotty-lipped, fungal-tongued, worm-headed sack of lizard
> shit he really is!
>
> Yes, this would make a very nice present......
>
>
>
>

There's no point taking life too seriously;
you'll never get out of it alive anyway...

4804. Bearcat Four-Six Thin Scan

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Peter Gage <ptrgg@tiac.net>
Message-ID: <34E1EF92.747D7363@tiac.net>
Source record: 170723

Any ideas on how I can obtain a battery holder for this unit?? It holds
4 AAA cells
and the contact springs have corroded away. Unit must be 20 years old
but still works
well. The battery holder fits in as part of the case.

4805. Re: 75 or 52 ohm???

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6bsse4$qh3$1@news1.teleport.com>
Source record: 170724

Nathan Stephens <stephenn@dpg.devry.edu> wrote:

>if i use RG59 (75ohm) on my 800MHz scanners instead of RG58 (52ohm).

>the only background i have is CB radio and 75ohm is used for cophasing
>antennas and all my scanner antennas came with 52ohm coax. can i use the
>75ohm on my scanners???

>GizMo

>gizmo4u@juno.com

I use 75 ohm cable TV quad-shielded cable for my high-frequency scanners and it works MUCH better than 50 ohm cable of similar diameter.

This is mainly due to the charateristics of the "common" cable types. If you are using common RG-58, it can exhibit terrible losses at frequencies of 100Mhz and above, and the shielding won't stop the coax itself from becoming part of the antenna system!

With quad-shielded RG-6 style 75 ohm cable TV coax, you have a feedline that is guaranteed to be 100% shielded (maintaining its "feedline" status) and is has been DESIGNED to pass frequencies up in the hundreds of Mhz for video on cable systems.

I had terrible interference and noise problems when using RG-58 for a high frequency scanning receiver (IC-R7000), and when I switched to quad-shielded RG-6 (from Radio Shack of all places), the near-field electrical interference dropped to virtually zero and my reception was improved immensely! (This is using an attic-mounted discone antenna two stories above the radio).

All of the interference I was receiving THROUGH the coax due to co-located computers, other radios, test equipment, hi-fi gear and appliances is now virtually gone and I can use the radio much more effectively and with more satisfaction!

For RECEIVING, the characteristic impedance doesn't mean squat really, the shielding and dialectric construction of the cable are far more important in REAL life. It might be arguable with a slide-rule or calculator, but it WORKS, that is what counts (not what other people may think about it intellectually).

I simply used standard 75 ohm "F" fittings with "F-to-BNC" or "F-to-PL-259" adapters to connect to the radio. It works for me!

IMHO

Steve
WB7PSD

4806. FS: Pro-2006 with Opto OS456 Computer Interface

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <6bsol9$1p3@freenet-news.carleton.ca>
Source record: 170725

For Sale: Pro-2006 with Optel Electronics OS456 Computer Interface Board.
Comes with manuals and original box. Excellent condition.
$470.00 plus S/H.

--
Life's too short to worry... :)

4807. Re: Nevada police 4xx codes

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19980211194101.OAA29113@ladder02.news.aol.com>
Source record: 170726

I have a list of them...sort of updating them to also include Henderson and North Las Vegas', since theirs are a bit different than the ones Metro uses.

4808. Re: CLEMARS and CLERS - help

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: "michael.derryberry" <michael.derryberry@MCIONE.com>
Message-ID: <01bd3727$ac882e20$931337a6@default>
Source record: 170727
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am not law enforcement but from my experience her in Kern County the Sheriff's department uses 'Gold 5' as a repeater channel on their system as channel 5. Mostly car-to-car. The police department and CHP use 'Gold 1' as simplex. I hear the CHP using this quite a bit to contact the sheriff helicopter on the chp handhelds. As for 'Gold 22' II think it is only used in the LA basin as that was originally a TV channel.

As for CLERS, I have never heard any traffic on 155.910 for Kern County, but lots of traffic on 155.070 from Tulare County (mostly inter-agency station-to-station)

Hope this helps...

Mike

madscanner@hotmail.com wrote in article <34DD81CF.4CB0@hotmail.com>...
> To any California law enforcement officers out there or otherwise who
> are familiar with the California mutual aid systems known as "CLEMARS"
> and "CLERS," I would appreciate some help with a few questions.
>
>, Monterey Counties
> 155.9100 - Kern County
>
> I'm curious if I have the "entire" system here, if the present data is
> correct, and what the input frequencies are for frequencies other than
> the Los Angeles basin's.
>
> Could anyone help?
>
> Thanks in advance.
>
> Brian
> I am interested in obtaining a full list of the CLEMARS frequencies. As
> of this writing, I have only the following.
>
> Gold 1 - 154.9200 (Simplex)
> Gold 2 - 153.9350 (Simplex)
> Gold 3 - 155.4750 (Simplex)
> Gold 4 - 460.0250 (Simplex)
> Gold 5 - 460.0250 (Repeater; 465.0250 input)
> Gold 6 - 39.4600 (Simplex)
> Gold 7 - 39.4600 (Repeater; 45.8600 input)
> Gold 8 - 868.5125 (Simplex)
> Gold 9 - 868.5125 (Repeater; 823.5125 input)

> Gold 20 - 868.9875 (Simplex)
> Gold 21 - 868.9875 (Repeater; 823.9875 input)
> Gold 22 - 484.2375 (No details on xmit types)
>
> This list came from an unofficial source and I am unaware of whether the
> list is complete and correct. My primary curiosity lies within why the
> designers of this system elected to jump from "Gold 9" to "Gold 20" in
> their channel "numbering" scheme. I am also curious about "Gold 22";
> does it operate in a similar fashion to Gold 4-9/20-21 -- optionally
> simplex or repeaterized? Finally, what is the actual status of repeater
> availability for such CLEMARS channels? In all my listening, I've never
> heard what appeared to be a repeater on any of the CLEMARS frequencies.
>
> Second, CLERS. The following is what I have for the system:
>
> 158.7900 - Los Angeles Basin (input 155.4300)
> 155.0700 - Tulare County
> 154.7100 - San Francisco Bay Area, Fresno County, Tahoe Basin
> 155.0700 - Sacramento Valley
> 155.7000 - Humboldt, Shasta, Siskiyou, Modoc, Plumas Counties, Cascades
> 453.6750 - San Luis Obispo, Ventura, San Diego, Mariposa Counties
> 453.8750 - Marin, Butte, San Joaquin

4809. Re: Need MN TV Station Freq's!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: pjdurkin@mmm.com
Message-ID: <34E1FE2C.2610@mmm.com>
Source record: 170728

BJFranske wrote:
>
> I woould like IFB, VHF communications & other communications for as many
> Mpls./St. Paul TV stations as possible. They are not mentioned in Police Call
> Plus.
> Some Of The Call Sign's:
> WCCO
> KSTP
> KMSP
> KARE
>
> Thanks! Any Help Would Be Greatly Appreciated!
>
> -- Ben Franske

Try these:

WCCO-TV 4: 450.95, 170.15, 450.65, 450.0875, 450.1125
KSTP-TV 5: 161.73, 166.25, 450.55, 450.80
KMSP-TV 9: 450.45, 450.25
KARE-TV 11: 161.67, 450.15, 450.85

Good luck!

Opinions expressed herein are my own and may not represent those of my employer.

4810. Re: Another Discriminator Question

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34E207F2.15E@jedavisent.com>
Source record: 170729

marc_k wrote:
>
> Lot 47 (synman@ramparts.com) wrote:
> : Roger W. Taylor Jr. wrote:
> : > Has anyone tapped the discriminator IC on the BC3000.
> : > I looked at the IC (TK-10930) and the leads are extremely small.
> : > Is there a special soldering iron(small) for this. I'm afraid I would
> : > fry the IC if I tried to solder anything to it.
>
> : ^^ Have it done at a reputable shop!
>
> : ^^ What will it cost to have a single tap done? $20-$40?
>
> : ^^ How much to replace your radio? $200-$500?
>
> If you DO the mod yourself, don't solder to the chip pins, unless there is
> NO other way.
> Usually, if you follow the circut trace from the chip pin, you can find a
> better spot to use.
> Also, on many scanners, there is a test point near the chip which is a
> suitable pick-off point.
> If this is the case, it is the EASIEST and the SAFEST way.
This is correct!
joe d

4811. Buffalo NY Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: VOiCES <voices@apoc.net>
Message-ID: <34E20707.896FA7A2@apoc.net>
Source record: 170730

Hello,

I am planning a trip to Buffalo NY and I really need some help. I live in the long island area and can't seem to find much of what I need in Police Call. I would like to know if any one has a list of Police Freq's with PL's for the Buffalo/Amhurst area. By the way any other info on Freq's for the Buffalo area would be apreciated. Thanks

-Adam

4812. Re: Pro-23 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: taghauer@aol.com
Message-ID: <19980211204300.PAA18931@ladder03.news.aol.com>
Source record: 170731
Body handling: HTML body converted to readable text

the radio has to be turned off and all 3 buttons must be pressed at onceand
then turn the radio on and manually step to channel
15to display test patternof 888.960
then press up or downto scan then press monitor to store frequencies>I am
looking for more Test-Mode / Mod information on the RS PRO-23
>: The scanner that I own has a date code of 2a4
>: The 2-9-LO mode doesn't work.
>
>: Can someone please post some mod (both hardware and test mode)information
>: in this newsgroup.
>
>: Thanks!
>
>: ---------------------==== Posted via Deja News ====-----------------------
>: http://www.dejanews.com/ Search, Read, Post to Usenet
>
>What happens when you try 2-9-L/O?
>
>
>
>
>
>
>
>

4813. Re: Nevada police 4xx codes

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: SPAMTHIS@earthlink.net
Message-ID: <6bt4f3$n4g_001@tnt8.lax3.da.uu.net>
Source record: 170732

In article <19980211194101.OAA29113@ladder02.news.aol.com>,
robdon33@aol.com (ROBDON33) wrote:
>I have a list of them...sort of updating them to also include Henderson and
>North Las Vegas', since theirs are a bit different than the ones Metro uses.

Until then, here's something to keep you going. Look forward to seeing
updated list.

401 ACCIDENT (TRAFFIC)
401A HIT AND RUN
401B ACCIDENT (W/INJURY)
401C ACCIDENT (PRIV. PROP.)
402 FIRE
402A ARSON
403 PROWLER
404 UNKNOWN TROUBLE
405 SUICIDE
406 BURGLARY
406A BURGLARY ALARM
407A ROBBERY ALARM
407B ROBBERY WITH A B-PACK
408 DRUNK
409 DRUNK DRIVER
410 RECKLESS DRIVER
411 STOLEN MOTOR VEHICLE
411A RECOVERED MOTOR VEHICLE
412 MISPLACED VEHICLE
412B ABANDONED MOTOR VEHICLE
413 PERSON WITH A GUN (YOU HEAR THIS ONE ALOT)
413A DEADLY WEPON (KNIFE ETC)
414 GRAND LARCENCY
414A PETTY LARCENY
414B GRAND LARCENY
414C LARCENY FROM PERSON
415 ASSAULT
415A ASSAULT WITH A GUN
415B ASSAULT WITH A CUTTING DEVICE
415C ASSAULT WITH OTHER WEAPON
416 FIGHT
416A DISTURBANCE-(JUVENILE)
416B DISTURBANCE-(OTHER)
417 FAMILY DISTURBANCE
418 MISSING/FOUND PERSON
418A FOUND PERSON
419 DEAD BODY

420 HOMICIDE
420A MURDER/NON-NEGLIGENTHOMICIDE
420B MANSLAUGHTER
421 SICK/INJURED PERSON
421A MENTALLY ILL PERSON
422 SICK/INJURED OFFICER
423 SEE A MAN FOR INFORMATION
423A SEE A WOMAN FOR INFORMATION
424 ABUSE NEGLECT
425 SUSPICIOUS SITUATION
425A SUSPICIOUS PERSONS
425B SUSPICIOUS VEHICLE
426 RAPE
426A STATUTORY RAPE
427 KIDNAP
428 CHILD MOLEST
429 INDECENT EXPOSURE
430 ANIMAL BITE
430A LIVE ANIMAL
430B DEAD ANIMAL
430C ANIMAL COMPLAINT
431 FOUND PROPERTY
432 FRAUD
432A FORGERY
432B COUNTERFEIT
433 STOLEN PROPERTY
434 ILLEGAL SHOOTING
434A ILLEGAL DUMPING
435 EMBEZZLEMENT
436 ATTEMPT TO LOCATE
437 KEEP THE PEACE
438 TRAFFIC PROBLEM
439 DETAILED (NON-CRIMINAL ASSIGNMENT)
440 WANTED SUBJECT
441 VANDALISM
442 AIRPLANE EMERGENCY
442A EMERGENCY LANDING
442B POSSIBLE PLANE DOWN
443 ASSIST AN OFFICER
444 OFFICER NEEDS HELP EMERGENCY
444A PANIC ALM/METRO FACILITY
445 BOMB THREAT
445A BOMB
446 REFERENCE NARCO INFORMATION
447 CIVIL MATTER

4814. Re: Bearcat Four-Six Thin Scan

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: hookit@snet.net
Message-ID: <34e21293.31713414@news.snet.net>
Source record: 170733

Try G&G Communications
Http://www.iinc.com/ggcomm/
Thats where I got my holder a few years ago
Course no guarantee they still have them
I also got the charger from them
Regards,
Bill

On Wed, 11 Feb 1998 13:36:02 -0500, Peter Gage <ptrgg@tiac.net> wrote:

>Any ideas on how I can obtain a battery holder for this unit?? It holds
>4 AAA cells
>and the contact springs have corroded away. Unit must be 20 years old
>but still works
>well. The battery holder fits in as part of the case.
>
>

4815. whomever modded R10

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34E232F6.4874@accessus.net>
Source record: 170734

will anyone who has country modded the Icom R10, with a serial no. round

02008 give or take 100 or so, please e-mail me the no.'s on your cpu and

board so i can compare them to mine?

the reason is i want to do mine but it was made around the time

they (icom) changed the cpu, 7-97 i think.

my no.'s are D78054GK532

9707X5002

board # B4901E

i would be greatful for any help at all!

Thank you!

jeff

4816. Edacs Success - Update

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <01bd1e31$31d02fc0$0f4722cf@default>
Source record: 170770

To those of you that wanted Edacs information.
(The general steps to getting an active Edacs tracking system)

First you will have to build the splicer (not that hard but be very careful when doing assembly ... it is worth taking your time.) I suggest using the Trunker program first to see that the splicer is working OK.

I found that my splicer was working fine but Edacs didn't work. (Just as it was downloaded from the newsgroup). I had to slightly modify the error handling to get the program to work.

see line: (Increase the number of mismatches)

/* if there are less than 4 mismatches with sync pattern and we aren't */ /* inside a data frame (hold-off counter less than 288) sync up */
if (nh < 4) { /* mode zero means we're monitoring control channel */

(Don't go too high or it will cause problems !)
If 3 works then leave it, otherwise increase it a number at a time.

Next you must determine all the frequencies in use by the system. Easy just look for the trailing beeps !

Next run the Edacs code as was posted in this newsgroup. What you are looking for is the relationship of the LCN numbers to the actual frequency. (This may be the tough part depending on the system).

ie LCN 1 to 866.0375 etc (Will vary by system)
LCN 2 to 866.3125
LCN 3 to 866.7875

I have found that on my local system this relationship doesn't change.

This can be done by sitting on a particular frequency on your system and watching for input on the screen when the frequency becomes active. This works best when there is little action. (Try at night !)

What I have done with my system is allow the input of an ID into the system (using a prompt before the program starts) and when that ID comes onto the screen then the program tunes a properly equipped radio (R7000,R7100,Optoscan 456) etc. to the frequency that the ID is on the screen. This allows the following of an ID's conversation.

If anyone has specific questions please email.

Hope this helps

Thanks
Kevin Fisher

klfisher@compusmart.ab.ca

4817. Re: Bathroom antenna story

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd3682$5a873260$69a541ce@cen11212>
Source record: 170771

Hey Andy, looks like you've caught the bug. I remember when I first got serious about antennas on a scanner a few years back. I started out with a cheap BC handheld and wondered what was really out there if I had a decent antenna. I experimented with quick and dirty wire antennas first, which should give performance similar to your bathtub (hhehe). It helped a lot but you can expect yet another magnitude of improvement with an outdoor antenna.

If your not really deep into electronics theory, just go with an outside TV antenna. They work great. As a matter of fact, unless you want to listen to just a small range of frequencies, the TV antenna is the best way to go if you don't want to spend big bucks. I would recommend a log-periodic type TV antenna. I use one from Radio Shack with a cheap ($65) rotor. It does just great from about 50 MHZ on up. All you need to get set up this way is the antenna, cable, rotor, rotor cable, some RG6 cable, and an adapter to convert the TV type F connector to the BNC type that is probably on your radio.....

Have fun....

Mike mstanton@centuryinter.net

Andy Moss <andmoss@ibm.net> wrote in article <34DFCCA2.255C@ibm.net>...
> Bill Masters wrote:
>
> > I was sitting in the bathroom listening to my local fast food staf.......
> <snip>
> > wire to it made the signal strength meter jump all the way to the max.
>
> > Does anyone know why this happens? I'm not sure what kind of metal the
> > rails are made of, but they are about six feet long, and run parallel to
> > the ground, about 18 inches off the floor. The tub on which they sit is...
>

4818. WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd3680$63587fe0$69a541ce@cen11212>
Source record: 170772

Hi guys, I know this may sound like a very basic question, but can one expect that its ok to clean potentiometers with WD-40? Yes, I know the real deal contact cleaner is best but what about this silicon fluid? I have used it in the past (on other people's stuff, hey I didn't charge them) but don't know about longer term effects.

Any ol' pros who want to comment?

4819. Re: MFJ Multi-Reader

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd3682$bce95aa0$69a541ce@cen11212>
Source record: 170773

I would like to know too.

Mike <gomez@ix.netcom.com> wrote in article
<34DF9811.5188@ix.netcom.com>...
> I'm considering buying a mfj462 multi-reader. Does anyone know if they
> are any good?
>

4820. Re: BEST Ni Cads ??

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd3683$54bf97e0$69a541ce@cen11212>
Source record: 170774

I just wanted to offer a little more information on these Nickel/Metal Hydride cells. It is true they do offer a lot more energy density than the conventional NiCd cells. However, these cells are not (as yet) capable of supplying heavy current discharge ratings. They should be a great choice for receivers. They may not be so good as transceiver cells though. I would certainly use them in a scanner if the additional cost doesn't matter.

Mike

Fishbags <fishbags@aol.com> wrote in article
<19980209210400.QAA28965@ladder02.news.aol.com>...
> try the new NIMI nickel-hydride aa batts. they are 1200Ma which is much
more
> than the capacity of nicads and the don't take a 'memory effect so you
can "top
> them off" & give them partial charges. got mine at Advanced Specialties
(
> 1-800-926-9426) about $5 EA plus shipping . they work great & last
longer than
> any nicads I've had. good luck & I hope I was of some help.
>

4821. Re: Cleveland Ohio news frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: teeavee@aol.com
Message-ID: <19980211013501.UAA27757@ladder03.news.aol.com>
Source record: 170775

WEWS (CHANNEL 5) USES 161.730 AND 161.760
WKYC (CHANNEL 3) USES 161.670 WITH FREQUENCY INVERSION MODULATION.
WJKW (CHANNEL 8) USES 455.080
ANOTHER INTERSTING FREQUENCY IS 450.1875 WHICH IS METRO TRAFFIC CONTROL.YOU CAN
FIND OUT WHERE THE TROUBLE IS BEFORE IT IS BROADCAST ON THE NEWS
I DON'T KNOW WHAT CHANNEL 19 AND 43 USES HAPPY SCANNING.---TONY.

4822. Re: Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6br378gsd1@news3.microserve.net>
Source record: 170776

In article <19980210134301.IAA27925@ladder03.news.aol.com>, maxinnis@aol.com says...
>
>>>> In article <34dd6dbe.40528453@news2.cts.com>, bcheek@san.rr.com says...
>
>>Dear Snotball Tyler. Are YOU going to start in AGAIN?
>>>YOU, who publicly confessed to criminal activities?
>
>he's a crook? what did he do?
>Max Innis
>

I listen to cell phone calls. OOHHH MY!

Tyler

4823. Protable Antenna - Again - Where to buy

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: scottdh@scottdh.com
Message-ID: <6br4io$4bs$1@nntp2.ba.best.com>
Source record: 170777

Ok, I know NOTHING about the technical aspects of radio, but my Bearcat 150 antenna broke. All the Radio Shack people in my area act like purple butt-ed baboons and cannot help me (where the radio in Radio Shack comes from???).

Could some nice person recommend an antenna for a portable, and even more importantly, where to buy.

I found the "Introduction to Scanning" post which mentions a few brands but dont know where to buy.

Thanks so much.

==========
No quote boy - scottdh

4824. Re: BEARCAT 101 info needed...

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: dogwodwind@aol.com
Message-ID: <19980211032401.WAA04840@ladder02.news.aol.com>
Source record: 170778

Thanks for all the info that has been sent to me on programing the bearcat 101.
You have all been very helpful...
Thanks again, Bill

4825. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6br69leaq1@alice.walrus.com>
Source record: 170779

Mike Stanton (mstanton@centuryinter.net) wrote:
: Hi guys, I know this may sound like a very basic question, but can one
: expect that its ok to clean potentiometers with WD-40? Yes, I know the
: real deal contact cleaner is best but what about this silicon fluid? I
: have used it in the past (on other people's stuff, hey I didn't charge
: them) but don't know about longer term effects.

: Any ol' pros who want to comment?

Not a good choice.
BTW it is not a slilcone-based product.

4826. REPOST PRODATA BASE

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: EVELYN SCOTT <jameseve.23@worldnet.att.net>
Message-ID: <6br8gc$n37@bgtnsc02.worldnet.att.net>
Source record: 170780

FROM JAMES OF LANDOVER MD.

4827. Re: Hundred dollar radio - good buy?

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: n6uuo7@aol.com
Message-ID: <19980211042600.XAA14988@ladder02.news.aol.com>
Source record: 170781

If your local ploice s still on the low bands then yes.....everything seems to be going to the 800 area very little stuff on the lower freq these days.
Don

4828. Nevada police 4xx codes

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: J&P <jfried@anv.net>
Message-ID: <01bd36a7$65205ce0$52b5a8cf@jfried>
Source record: 170782

I have lost my list of 400 codes for our local police (ie. 401 = car accident). Can anyone help me? Thanks...

-jsf

4829. _FS AOR 2500 full range scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Charles Waters <cwaters@iu.net>
Message-ID: <MyaE.5$FD2.268065@news1.atlantic.net>
Source record: 170783
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.scanner

AOR 2500 Scanner for sale. This scanner was made prior to the changes that banned 800 Mhz opertion and is wide open from 500 Khz to 2 Ghz. I no longer have the mobile mounting hardware, just the receiver itself.

Price is $250.00 shipped.

E-mail me or call Chuck at 407-953-4677 to order.

4830. AOR 1000xlt mods.

Newsgroup: rec.radio.scanner
Date: 1998-02-11 00:00:00 UTC
From: Jim Myers <shooter2@voyageronline.net>
Message-ID: <34E137EC.A71129C5@voyageronline.net>
Source record: 170784

Anyone know of any useful mods for the AOR 1000 xlt?

Thanks

4831. FS: Icom R7000 and matching TV Adapter

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: magoo007@aol.com
Message-ID: <19980212195800.OAA09070@ladder02.news.aol.com>
Source record: 170536

I have the following for sale . . . . . .

1. Icom R7000 Communications Receiver
2. Icom TV-R7000 / This make it possible for the R7000 to receive regular broadcast TV and fast scan TV on a television or monitor.

I'm selling both items for $825 and I will pay the shipping and insurance. If you want to know more about these, call me at 503-618-8784 or email me. I'm in the Portland, Oregon area.

Jim Peters
magoo007@aol.com
Portland, Oregon

Yesterday is gone, Tomorrow might never be.
Today is a Gift, That's why its called the Present.

4832. Re: Disney World Dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: postmaster@localhost
Message-ID: <ahhEoA9v3.Lrx@netcom.com>
Source record: 170537

>
> I have used a scanner at Disney World and can tell you
>that the reason that they don't want you listening in is
>that the staff is totally incompetent to do anything
>right. They also don't want witnesses to criminal negligence
>if someone is injured or killed or any reports of how the
>matter was handled, such as not calling an ambulance, or
>removing the injured person out-of-sight and causing
>further injury in so doing.
>

DAMN STRAIT -- and disney's death squads keep the "peace"
and this fun "family" place run by the "new world" order;!!!!

4833. WTB:Old Version R7000

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Tom Hervert <thervert@execpcxxx.com>
Message-ID: <6bvnuv$jve@newsops.execpc.com>
Source record: 170538
Cross-posted to: rec.radio.swap,rec.radio.scanner

Looking for an old version (Large block lettering) Icom R7000 in good to
mint condition.
Remove "xxx" when replying

Tom

4834. Re: EEB ?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: ale1@ftc-i.net
Message-ID: <6bvof5$693$3@news2.infoave.net>
Source record: 170539

edscma@aol.com (Edscma) wrote:

>Are they still around? I cant get their web page.

>Ed

I beleive they closed their doors at the end of '97.

4835. Re: EEB ?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: ale1@ftc-i.net
Message-ID: <6bvoe2$693$1@news2.infoave.net>
Source record: 170540

edscma@aol.com (Edscma) wrote:

>Are they still around? I cant get their web page.

>Ed

They closed up toward the end of '97.

4836. Re: EEB ?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: ale1@ftc-i.net
Message-ID: <6bvof3$693$2@news2.infoave.net>
Source record: 170541

edscma@aol.com (Edscma) wrote:

>Are they still around? I cant get their web page.

>Ed

Gone bye, bye!

They closed their doors at the end of '97.

4837. WTB: Optoelectronics items

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: magoo007@aol.com
Message-ID: <19980212213200.QAA20914@ladder02.news.aol.com>
Source record: 170542

I'm looking for the following items . . . . . .

1. Optoelectronics RD800 rubber duck antenna
2. Optoelectronics BHP800 / 800 MHz band pass filter

Email me if you have either one of these items for sale.
.
Jim Peters
magoo007@aol.com
Portland, Oregon

Yesterday is gone, Tomorrow might never be.
Today is a Gift, That's why its called the Present.

4838. Re: Can anybody tell me....

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6bvpp6$8pd$1@news1.teleport.com>
Source record: 170543

"Dennis Wenger" <Dwenger@worldnet.att.net> wrote:

>I'm getting rid of my cable system, trying to cut back on some long term
>bills, and just don't have much time for anything other than conventional
>TV anymore. I live 20 miles from one broadcast TV market, and about 80 from
>another market, not directly to my north, with no mutual tv channels. I
>want to receive both sets of stations without having to get a rotor, and
>tune them in to two seperate tv/vcr sets through one coaxial system that
>was set up for my cable.
> Can anybody tell me what would happen if I put a second TV antenna, in
>line, but pointed in another direction, to receive those stations that are
>not directly north ?
> I know that sometimes you can receive stronger signals from the
>"backside" of the beam, thats why I can't point the antenna towards the
>weaker signal and expect to receive the strong one from the rear, because
>they are not directly opposite from one another. What I don't know is if
>this will set up some type of harmonic imbalance or type mismatch,
>etc.
> The second antenna was given to me, and my cable system has been so
>dependable, that I've already gotten a primary one. I just don't want to
>waste my time trying to make something work that won't.
> All serious answers appreciated.
>--
>D. Wenger
>zzTopDwenger@worldnet.att.net
>(you know the drill,delete the band (spammbuster))

Go to a Blonder-Tongue or Weingard dealer and get some Antenna
amplifiers (one for each antenna) and a splitter/combiner. The idea
is to point as many individual antennas as you need, feed each through
their own amplifier, then combine the outputs of the amplifiers into a
single antenna downlead to interface into your house cable wiring (if
the whole house is wired) or directly to your TV set.

I did an installation in the Bahamas this way (before Satellite TV was
launched back in the 70's). From the Bahamas, there are a number of
U.S stations that can be picked up over-water with a good antenna
system, but they are widely separated across the western horizon. We
put 4 different antennas on a 40 ft. tower, each special ordered and
CUT to the specific frequency of the station that was desired in that
direction. Each antenna was fed into an antenna amplifier/filter
(tuned to the same channel frequency) then all amplifiers were summed
in a combiner to a single cable that went into the house/hotel to
drive a small in-house cable system.

I don't remember how far away the Bahamas is from mainland U.S.A.,
but this system yielded watchable pictures from all the major networks
where only one Miamai station was "sometimes viewable" on a standard
TV antenna before.

Your situation isn't as severe as this, but the basic concept is the
same!

Steve

Steve

4839. Re: POCSAG and Golay

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34E36846.7AF3@accesscom.com>
Source record: 170544

Tim Jackson wrote:
>
> Has anyone got a decoder that will decode Golay paging transmissions?
> There are plenty for POCSAG but I need one that'll do Golay.
>
> Tim.
>
> /_/\
> / o o \
> (== ^ ==)
>) - (
> ( ) ( )
> (( ) ( ))
> (_(_)_(_)_)

Ditto

Ed

4840. SCANNERS FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Alan Teague <al@mpinet.net>
Message-ID: <34E36884.A1308C51@mpinet.net>
Source record: 170545

3 Scanners for sale.Uniden BC760xlt 150.00. Radio Shack pro 2030 150.00. Uniden BC895xlt (new) 275.00. all in very good condition or new.I will pay shipping, UPS ground. Prices are firm.

4841. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Frog207Lillypads@Juno.com
Message-ID: <6bvr4d$17j$3@news.ncal.verio.com>
Source record: 170546

>> Hi guys, I know this may sound like a very basic question, but can one
>> expect that its ok to clean potentiometers with WD-40? Yes, I know the
>> real deal contact cleaner is best but what about this silicon fluid? I
>> have used it in the past (on other people's stuff, hey I didn't charge
>> them) but don't know about longer term effects.

WD 40 is a Petroleum based product (says so on the can). Why in the world would you want to spray a lubricant "oil" on pots and switchs? The idea is to clean them, not lubricate them. Same thing with Silicon based sprays. They coat the contacts with a non-conducting film and that's not what you want.

Ed W7DXZ

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

4842. Re: PCR1000 - pcr1000.html (1/1)

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: eddie.salonga@livewire.com.ph
Message-ID: <9802130546042061@livewire.com.ph>
Source record: 170547

Many of you will have files to share. I suggest the following:

Send a message to the list. Tell the list about your file and ask anyone
who wants a copy to email you privately. Then you can email only that
person the file, instead of the entire list. Alternatively you can place
your file on a web page and post the URL to the list.

For the benefit of Spambots everywhere:
webmaster@localhost
abuse@localhost
postmaster@localhost
Stop Internet Spam.

DE>From: donq@min.net (Yamir Encarnacion)
DE>Subject: Re: PCR1000 - pcr1000.html (1/1)

DE>begin 644 pcr1000.html
DE>M/$A434P^#0H\2$5!1#X\5$E43$4^1&5J82!.97=S("T@07)T:6-L93PO5$E4
DE>M3$4^#0H-"CPO2$5!1#X-"CQB;V1Y(&)G8V]L;W(](B-F9F9F9F8B('1E>'0]
--snipped--

---
* OLXWin 1.00b * LiveWire! Manila * http://www.livewire.com.ph * 634-2120 *

4843. Scanner question/satellite dish

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Darren Welgan <dare@interlinks.net>
Message-ID: <34E3757A.1F564C68@interlinks.net>
Source record: 170548

Has anyone ever connected their scanner to a satellite dish and if so what did you recive? I am thinking about connecting my AR-8000 to a satellite dish and scanning from 1000Mhz to 1900Mhz. Does anyone have any advice?

4844. Please Help Hurry!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980212224201.RAA00900@ladder02.news.aol.com>
Source record: 170549

whats the BEST "PRO" series from Rat Shack!?!?!?
for covering FREQ's 26.MHz-1.3GHz

thanx

4845. Re: POCSAG and Golay

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6bvsb2$7lt$1@newsd-122.bryant.webtv.net>
Source record: 170550

I have such a machine.I use a Universal M-450 Decoder.I can decode golay,pocsag,pocsag24,super pocsag,and a lot more.The unit cost about 400 dollars.

4846. Re: John Mackey Proves What A Hypocrite He Is!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34E38435.3DA2BD0B@primenet.com>
Source record: 170551

John "Richard Simmonds, you're my hero" Mackey -- KA0SSF wrote:
> You once again prove your lack of ability to keep facts straight
> or speak truth. I never stated he was on an ISP, rather I stated
> he was coming from "Warpgate", a seperate online system.

From the perspective of the user, Warpgate is *his* ISP, as in Internet Service Provider, moron. Overdosing on the blue water again, Toilet Boy? Therefore, I go back to my original statement (which you are trying to avoid):

You've stated on different occasions that ISPs don't care what their clients do and on other occasions you claim ISPs will dump clients who cause trouble as you described above. You can't have it both ways, Toilet Boy. I know this is a real hard question for you (it requires thinking), so which is it, hmmm?

4847. DISCRIMINATOR TEST POINT

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: teeavee@aol.com
Message-ID: <19980212232601.SAA07845@ladder02.news.aol.com>
Source record: 170552

DOES ANYONE KNOW THE DISCRIMINATOR OUTPUT POINT ON A YUPITERU MVT-8000? PLEASE E-MAIL IF YOU KNOW. THANKS--TONY

4848. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19980212235000.SAA11817@ladder02.news.aol.com>
Source record: 170553

WD-40 IS INDEED SIMPLY SPRAY KEROSENE . PART WITH 4 BUCKS AND BUY REAL CONTACT CLEANER.

4849. Re: Can anybody tell me....

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6c01jdelf1@news.megsinet.net>
Source record: 170554

Dennis Wenger wrote in message <6btj7t$bgt@bgtnsc03.worldnet.att.net>...
>I'm getting rid of my cable system, trying to cut back on some long term
>bills, and just don't have much time for anything other than conventional
>TV anymore

They make an amplified omnidirectional antenna (Radio Shack has them among
others). Why not try one of those?
KEN, AC4VV

4850. Re: IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R1202981827070001@news.cig.mot.com>
Source record: 170555
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

In article <01bd33e6$12d22ae0$416384a9@bmw540.idt.net>, "fgp"
<bmw540@idt.net> wrote:

> I have an ICOM IC-R7100 wideband receiver for sale
> $900 is the asking price as is.

$900 is quite a bit to ask for this receiver in "as is" condition.

--
John Gilbert
johng@comm.mot.com

4851. Re: AOR 1000xlt mods.

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bill_h <bill_h@azstarnet.com>
Message-ID: <34E3A55F.657@azstarnet.com>
Source record: 170556

Jim Myers wrote:
>
> Anyone know of any useful mods for the AOR 1000 xlt?

there's something wrong with the keypad scanning circuitry.....

I had one repaired and it went bad again in less than a year.
Others have reported the same symptoms - keys stop working
for no apparent reason.

there might be a permanent 'fix' somewhere..... ??

4852. mckay dymek for sale]

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Dana Yeomans <dana@randomc.Com>
Message-ID: <Pine.GSO.3.96.980212222919.15339E-100000@randomc.com>
Source record: 170557
Cross-posted to: alt.radio.scanner,phl.scanner,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

```
the subject says it all. asking good price for it.
i am located in griffin, georgia.
```

4853. Re: PRO-26 Squelch/Volume

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: dirk <you@127.0.0.1>
Message-ID: <34E3D6F4.17E1@127.0.0.1>
Source record: 170558

paul and jacki wrote:
>
> Bill Crocker wrote:
> I just bought a pro-26 two days ago and plan to return it today. The
> audio sucks! What difference does it make with all of the frequency
> coverage on the Pro-26 if it can't be heard clearly. I plan to buy a
> Relm 200 HS.

The audio problem doesn't bother me much, but it's mainly because of my situation. At my desk there's almost no background noise but I use an external speaker anyways. In the car I have the cassette adapter (I usually turn my stereo off when I turn my radios on anyways). And I use the earphone at events even if it may not be necessary, since others may not want to listen.
Yes, these problems could be more significant to others, but it fits my purposes well. And I like the full coverage. If anything you can always put an earphone in, but you can't always mod it for extra frequency bands.
I just had to put this in because I like the 26, and I haven't had any problems with it yet (although I don't know how it compares to the Relm).

Just a thought.
banderas at ix dot netcom dot com

4854. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Brent Madison <bmadison@mindspring.com>
Message-ID: <34E3C3E3.2D0E9F6A@mindspring.com>
Source record: 170559
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

Stefan, you are mixing your arguments, God was disappointed in man because man chose to serve the creature (himself and his environment) and not the Creator. Who is better, the creature or the Creator? You or God? And why is it that you insist that God's Son (or in your reference "so called son") is a "Bastard"...is it that you believe that God could not incarnate His Word? Don't you know that God's creation is a work of words? In the Beginning was the Word and the Word was with God and the Word was God...He was in the beginning with God....ALL Things came into being by HIM (God's Word) John1:1-2. It is with words (our own) that God has made a way for your salvation and all of mankind's (Romans10:8-10). So who is it that should "give a shit" about all these things that are happening? You are right that IT IS Written in God's WORDS that all this WILL happen and MUST happen before ALL Scripture will be fulfilled, and then comes man's JUDGEMENT. Who will you serve, the creature or the Creator? You hold your own destiny in the power of your words whether they are written or spoken....That is why I "give a shit"

joe wrote:

> Stefan Andreasson wrote:
> >
> > David- wrote:
> > >
> > > Christina Michelle Hunt wrote:
> > > >
> > > > In <34B0A336.7141@flash.net> David- <david084@flash.net> writes:
> > > > >
> > > > >jonlaw@usa.comnet wrote:
> > > > >>
> > > > >> Where in the heck is "Billy" coming from. He going to introduce a
> > > > bill
> > > > >> in Congress to outlaw "SCANNERS". That is, radio scanners,
> > > > electronic
> > > > >> equipment that receives a variety of radio signal messages via the
> > > > air
> > > > >> waves.
> > > > >
> > > > ------------------------>8 snip 8<----------------
> > > > >
> > > > > What did I tell you folks? The left in this country is out to
> > > > remove
> > > > >your rights as fast as possible. Freedoms, liberties and rights
> > > > inhibit
> > > > >BIG GOVERNMENT, so they must be removed. The left thinks that
> > > > Communism

> > > > >and Socialism will work in America, though they have failed, or are
> > > > >failing everywhere else on earth.
> > > > > Fight for your rights or you will lose them all! If you refuse to
> > > > >vote, and or make phone calls to defend your liberties, you will have
> > > > no
> > > > >freedom in the not so distant future. Scanners are a threat to big
> > > > >government. With them, you can listen to what your "officials" are
> > > > >doing and they do not want the lowly citizen spying on them.
> > > > >--
> > > > Of course the government wants to enslave the people. You don't REALLY
> > > > think they want to take scanners away, or take guns away from prople
> > > > because of some nebulous "it's for the children" nonsense do you?
> > > >
> > > > The U.S. Government knows it can't inslave an informed population or an
> > > > armed population, that's why they want to take those things away.
> > > > Better to turn out a nation of functional illiterates from the
> > > > laughable school systems, and reduce everybody to a minimal income so
> > > > Big Business and their Politician buddies can rule the people...
> > > > scanners and guns just might get in their way and must be taken from
> > > > the hands of the people.
> > > >
> > > > Now it's even on their agenda to take away freedom of speech by
> > > > attacking those talk-show hosts who might dare to say something that
> > > > Big Business doesn't like.
> > > >
> > > > The only people who think America is FREE are those who have never
> > > > lived outside it's borders.
> > > >
> > > > Michelle Hunt
> > > > Michell5@ix.netcom.com
> > >
> > > We are becoming less free with each passing day as Klinton pushes for
> > > new regulations that do not have to go before Congress for approval.
> > > For instance, the EPA has begun to use an old law that stated
> > > something to the effect that if an emergency existed, then the EPA could
> > > write rules and regulations which would not have to go before Congress
> > > for approval. Carol Browner who heads up the EPA is in on the push for
> > > socialism/communism just as much as Klinton is.
> > >
> > > ---
> > > THE PLAN.
> > >
> > > All the liberals in high office are aware of the objective: Global
> > > Socialism under one Global Government. Americans are too free and too
> > > rich, therefore, we must disarm them, reduce their educational level in
> > > the public "government" schools so that they are dumbed down in many
> > > areas, especially in US history. God must be removed from as many
> > > places as possible. Patriotism must be made fun of and all who claim to
> > > be patriots must appear as radicals. Class envy is a good tool to divide
> > > the country along social lines, so it must be used in the media.

> > >
> > > Traditional American Family Values must be crushed. Down play the value
> > > of life. Increase the power and scope of government on all levels.
> > > Raise taxes until Americans are paying in 85% of all earnings to some
> > > form of government. Create a "Carbon Tax" so that money can be taken
> > > from the rich nations and given to the poor nations. Make certain that
> > > the "Carbon Tax" is redistributed by the United Nations and allow the UN
> > > to keep 30% of it. Make Americans feel guilty about many issues,
> > > especially environmental concerns. Then they will be more willing to
> > > hand over liberties and freedoms along with more taxes to support our
> > > socialistic goals. Use "The Sky is Falling" scare tactics if the public
> > > seems unwilling to fork over more tax dollars.
> > >
> > > Ignore the US borders so that many cultures will invade the USA which
> > > will allow the country to become much less unified. This will also
> > > prepare Americans for the culture shock that will occur when the borders
> > > are removed.
> > >
> > > The NAFTA and GATT agreements are to be used just as was the Mastricht
> > > Treaty in Europe. 1. Begin open trade. 2. Soften border enforcement.
> > > 3.Begin to discuss a common currency between member nations. 4. Explain
> > > to the public that the border is now interfering with "Free Trade" and
> > > prepare them for the eventual removal of the border. 5. Expand the
> > > agreement to as many nations as is possible and use the "threat" of the
> > > economic power of the European Union (EU) as a reason for expansion.
> > > 6. Begin to openly discuss the formation of a common government and the
> > > total relaxation of all borders between member nations. 7. Organize a
> > > common currency now that the public has been indoctrinated with
> > > "Globalism" and their patriotism has been removed. With the common
> > > currency and open borders, the natural progression to a common
> > > government will be quiet simple. Again, the threat of the EU can be
> > > used. IT will be very important to point out to the American public
> > > that the EU has begun to implement all of these features and that if the
> > > USA wants to compete economically with the EU, it must do the exact
> > > same things the EU has done i.e. no borders, common currency, and common
> > > government.
> > >
> > > As the North American continent organizes, Asia is next with Europe
> > > leading the way for all the worlds nations. In a short period of time,
> > > we will have three spheres of power and then we can begin to align them
> > > (tri-lateral) all under a newly created Central World Government.
> > > We will use environmental extremism and economic concerns as the means
> > > to overcome resistance.
> > > Global Socialism will easily be accomplished, but there is one major
> > > factor that cannot be overlooked: The American Church. Far too many
> > > well informed Christians exist in the USA today to accomplish our goals
> > > without resistance! They will readily rebel against many aspects of our
> > > global plan, or "The Plan" as we have begun to call it.
> > >
> > > The media must be used to ridicule the Christian church so that its

> > > image is degraded in the eyes of other not-so-religious Americans.
> > > Once this has been accomplished, the public outcry against
> > > christianity will help to silence the opposition of the churches in the
> > > USA. We will win, but not without Christian opposisiton.
> > >
> > > --
> > > The Global Warming theory is based upon JUNK SCIENCE!
> > > Do not go to this site unless your a conservative!
> > >
> > > http://junkscience.com/index.shtml
> >
> > What is all this besides the usual theocratic, xenophobic, and closet
> > racist paranoic drivel?!
> > --
> > Stefan Andreasson
> I say let it happen IT is written, God was so disapointed in th PLAN
> he gave his only seed A fuckn Bastard Jew. THEY can have every thing I
> own Scanners included and even my life who givs a shit. (an
> interpetation of Alfred E. Newmanism) In other words who gives a shit?

4855. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Brent Madison <bmadison@mindspring.com>
Message-ID: <34E3C401.4B46B5CE@mindspring.com>
Source record: 170560
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

Stefan, you are mixing your arguments, God was disappointed in man because man chose to serve the creature (himself and his environment) and not the Creator. Who is better, the creature or the Creator? You or God? And why is it that you insist that God's Son (or in your reference "so called son") is a "Bastard"...is it that you believe that God could not incarnate His Word? Don't you know that God's creation is a work of words? In the Beginning was the Word and the Word was with God and the Word was God...He was in the beginning with God....ALL Things came into being by HIM (God's Word) John1:1-2. It is with words (our own) that God has made a way for your salvation and all of mankind's (Romans10:8-10). So who is it that should "give a shit" about all these things that are happening? You are right that IT IS Written in God's WORDS that all this WILL happen and MUST happen before ALL Scripture will be fulfilled, and then comes man's JUDGEMENT. Who will you serve, the creature or the Creator? You hold your own destiny in the power of your words whether they are written or spoken....That is why I "give a shit"

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> > >
> > > Ignore the US borders so that many cultures will invade the USA which
> > > will allow the country to become much less unified. This will also
> > > prepare Americans for the culture shock that will occur when the borders
> > > are removed.
> > >
> > > The NAFTA and GATT agreements are to be used just as was the Mastricht
> > > Treaty in Europe. 1. Begin open trade. 2. Soften border enforcement.
> > > 3.Begin to discuss a common currency between member nations. 4. Explain
> > > to the public that the border is now interfering with "Free Trade" and
> > > prepare them for the eventual removal of the border. 5. Expand the
> > > agreement to as many nations as is possible and use the "threat" of the
> > > economic power of the European Union (EU) as a reason for expansion.
> > > 6. Begin to openly discuss the formation of a common government and the
> > > total relaxation of all borders between member nations. 7. Organize a
> > > common currency now that the public has been indoctrinated with
> > > "Globalism" and their patriotism has been removed. With the common
> > > currency and open borders, the natural progression to a common
> > > government will be quiet simple. Again, the threat of the EU can be
> > > used. IT will be very important to point out to the American public
> > > that the EU has begun to implement all of these features and that if the
> > > USA wants to compete economically with the EU, it must do the exact
> > > same things the EU has done i.e. no borders, common currency, and common
> > > government.
> > >
> > > As the North American continent organizes, Asia is next with Europe
> > > leading the way for all the worlds nations. In a short period of time,
> > > we will have three spheres of power and then we can begin to align them
> > > (tri-lateral) all under a newly created Central World Government.
> > > We will use environmental extremism and economic concerns as the means
> > > to overcome resistance.
> > > Global Socialism will easily be accomplished, but there is one major
> > > factor that cannot be overlooked: The American Church. Far too many
> > > well informed Christians exist in the USA today to accomplish our goals
> > > without resistance! They will readily rebel against many aspects of our
> > > global plan, or "The Plan" as we have begun to call it.
> > >
> > > The media must be used to ridicule the Christian church so that its

> > > image is degraded in the eyes of other not-so-religious Americans.
> > > Once this has been accomplished, the public outcry against
> > > christianity will help to silence the opposition of the churches in the
> > > USA. We will win, but not without Christian opposisiton.
> > >
> > > --
> > > The Global Warming theory is based upon JUNK SCIENCE!
> > > Do not go to this site unless your a conservative!
> > >
> > > http://junkscience.com/index.shtml
> >
> > What is all this besides the usual theocratic, xenophobic, and closet
> > racist paranoic drivel?!
> > --
> > Stefan Andreasson
> I say let it happen IT is written, God was so disapointed in th PLAN
> he gave his only seed A fuckn Bastard Jew. THEY can have every thing I
> own Scanners included and even my life who givs a shit. (an
> interpetation of Alfred E. Newmanism) In other words who gives a shit?

4856. Re: PRO-26 Squelch/Volume

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6c0f82$8ae$1@newsd-121.bryant.webtv.net>
Source record: 170561

My PRO-26 has as much volume and is as clear as any other scanner I have had.
I have a RELM 200 and it works fine , but not as good as the pro-26. If you don't care for cel reception the Relm is fine. The relm is strange because it is a duel conversion receiver but I can't seem to find the best place to get the image freqs. I have found only 7 active image freqs. for cel. The Relm is strange to program also.

DENNIS in GA.

4857. Re: Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34e2cfa6.7507698@nntp.ix.netcom.com>
Source record: 170562
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 11 Feb 1998 15:57:13 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>Hey! If any of you are looking for any last-minute
>gift ideas for me, I have an idea hat would please
>me very much.
>
>I'd like John Mackey delivered right here. I want him
>brought from his moronic slumber over there in the
>Portland/Beaverton, Oregon area.
>
>I want him brought right here, with a noose around his
>scrawny neck. I want to look him straight in the eye and
>get in his face to tell him what a cheap, lying, no-good,
>rotten, four-flushing, low-life, snake-licking, dirt-eating,
>inbred, overstuffed, hare-lipped, bucktoothed, ignorant,
>blood-sucking, dog-kissing, brainless, tallywhackerless,
>hopeless, heartless, fat-ass, bug-eyed, stiff-legged,
>spotty-lipped, fungal-tongued, worm-headed sack of lizard
>shit he really is!
>
>Yes, this would make a very nice present......
>
>

Bill,

California's Fish and Game Regulations expressly forbid the
importation of non-native animals without the proper permits.
Such permits would be unobtainable in John's case due to
him being of indeterminate species.

4858. New Chat Room

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: don l simpkins <donmax@gte.net>
Message-ID: <6c0ijt$k3g$2@gte1.gte.net>
Source record: 170563

I have been unable to find a chat room that is active for scanner users. I have created one on Irc.dalnet #scanning. As of 02-12-98 there have been 6 new ppl on. Everyone seems to be getting on around 9:00 p.m. central time. If we can get more ppl and start talking we could have lots of fun talking about: New laws, Who has what scanners, Frequiences, tips, and who scans what. I have met some interesting ppl in the last few days. Come and check it out any time and try to come on around the time given.

4859. Please help BC200

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Rick Hopkins <RickHH@ix.netcom.com>
Message-ID: <34E3F2D8.28BA@ix.netcom.com>
Source record: 170564

I am attempting to make cell mod to uniden BC200XLT. I have done it successfully before a long time ago. I cannot identify the 10k resistor supposed to be near the letters 'den' of the word uniden on the quad 64 pin IC . I see a 'bar' looking component. Is this the proper component?

tnx in advance,
'

pse email me at RickHH@ix.netcom.com

4860. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E3EE8D.23D@usa.net>
Source record: 170565
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The above messsage is a fraud. I did NOT write it!

4861. Re: Help with BC200

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34e3307b.9571380@enews.newsguy.com>
Source record: 170566
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 12 Feb 1998 22:44:02 -0800, Rick Hopkins
<RickHH@ix.netcom.com> wrote:

>I need some help with the Uniden BC200XLT. I am attempting to make the
>cellular mod for this unit. I have successfully done it before to
>another unit but it has been a long time.
>
>I downloaded the 'how-to' from a scanner mod site. But I am having
>trouble identifying the 10k resistor that is to be cut. The instruction
>locates it near the quad 64 pin chip above the letters 'den' in the word
>uniden. There is a component in the area but it is not a barrel
>resistor 10k but a flat bar component with the numbers 103 stamped on
>it.
>
>Is this the identified resistor?
>
>If you could help it would be appreciated.
>

That would be it. The newer version BC200xlt's have a surface mount
resistor instead of the barrel type. 103 on the resistor is the same
as the 10K....10 x 10^3....103. Simply unsolder this resistor. The
scanner probably has a manufacture date of OAID or something close.

Wiggie

4862. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Njnote <njnote@jetcity.com>
Message-ID: <6c0pj7$7n8$1@news4.ispnews.com>
Source record: 170567
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

why should she stop using her phone for your convinience.....?

the White Dahlia wrote in message
<01bd377c$eef751a0$e27f2e9c@Phoenixnet.phoenixnet.net>...
>Doesn't your scanner have a "lock out" feature??
>
>
>> >> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
>> >> and Pro-26. Pro-2045 receives a little bit, but not much.
>> >>
>> >> Should I complain about this to my neighbour ? Should she stop
>> >> using it ?
>> >>
>> >> It's getting crazy when I scan for the repeater and suddenly I stop
>> >> for cordless which I am not interested in listening to.
>

4863. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E3FAAC.410C@usa.net>
Source record: 170568

STICK WITH THE SILICON BASED CLEANERS designed for cleaning
potentiometers!

WD-40 & other petroleum based fluids will make you think you solved
the problem for a short time then the problems return worse than before
because petroleum fluids ATTRACT dirt & dust.

Anyone who would recomment WD-40 for cleaning potentiometers
does NOT know what they are talking about!

Good luck!

Mike Stanton wrote:
> Hi guys, I know this may sound like a very basic question, but can one
> expect that its ok to clean potentiometers with WD-40? Yes, I know the
> real deal contact cleaner is best but what about this silicon fluid? I
> have used it in the past (on other people's stuff, hey I didn't charge
> them) but don't know about longer term effects.

4864. Re: Down Converter

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: whit@aone.com
Message-ID: <34e34586.37543609@news.transport.com>
Source record: 170569
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 12 Feb 1998 03:48:55 GMT, ad607@FreeNet.Carleton.CA (Darrell A.
Larose) wrote:

>
>Does anyone know where you can get the GRE Super Converter, or similar
>down-converters for hand-held scanners??? A website, snailmail address
>whatever for a mail order shop in Canada, USA, or UK would work. These
>are legal up here in Canada. Not really needed for cell, the local police
>have moved up to 800 Mhz trunked.
>
>DL
>
>
>Annette Goldenberg (du577@FreeNet.Carleton.CA) writes:
>> I spoke to the head technican at Radio Shacks repair place and
>> he informed me that there is no such thing here. He said it
>> might be possible that there is such a thing in the United
>> States, but he never heard of what I was talking about.
>> Anyone know where else I could look besides Radio Shack?
>> --
>>
>> Annette Goldenberg
>>
>
>
Go to Ramsey Electronics www.ramseyelectronics.com

4865. Re: John Mackey Proves What A Hypocrite He Is!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E3F0CF.5175@usa.net>
Source record: 170570

Richard Kendrick wrote:
> From the perspective of the user, Warpgate is *his* ISP, as in Internet
> Service Provider, moron.

YOU are the MORON here! Warpgate may have a gateway to the Internet,
but
that DOES NOT make them a part of the internet. Like Fidonet & AOL have
gateways to the internet, that DOES NOT make them a part of them a part
of the internet (& therefore an ISP).

Even an IDIOT like YOU should understand that. Hell, even CBboy figured
that out!

4866. Re: Bill Cheek lies again!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E3F228.3AF@usa.net>
Source record: 170571

Bill Cheek wrote:

> You've
> talked incessantly of it for over two years. It
> sticks in your craw like a hook in a catfish's
> gullet. Talk about festering wounds........

No Bill, YOU are the one who mentioned it in this thread NOT ME.
YOU are the one who keeps bringing it up. YOU seem to have
a grudge you carry around about it because I made you look
pretty bad until you were able to lie your way to getting me kicked
off the echo!

> Not a single good man ever got booted from my forum.

WRONG, the exact opposite if true!

> > You DID NOT kick me off of Fidonet as you tried to say earlier.
> > THAT was FAR BEYOND your abilities!
>
> Noooo, it was just beyond my desire. It didn't matter
> to me what you did, so long as it was out of my forum.

It was INDEED beyond your abilities, NOT your desire.

4867. Re: Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E3F2FE.24C0@usa.net>
Source record: 170572

Then how come the FCC has no record of you having anykind of a license
in the last 10 years?

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > Bill Cheek has also been involved in criminal activities which resulted
> > in the loss of his FCC license!
>
> I've never
> lost a license of any kind...

4868. Re: Some differ with the Scanner God--Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E3F5F6.773C@usa.net>
Source record: 170573

yea, this is a common issue Bill tries to push to others. He thinks
WD-40 is good for cleaning volume, squelch, & other pots. It does
ok for a short time, but then brings the problem back MUCH WORSE
at a later time.

WD-40 tends to ATTRACT dirt & dust.

Once again, Bill Cheek shows how little he really knows.

RCL1 wrote:
> I see atleast 7 to 1 against the all knowing God of Scanning.
> I am not John Mackey and I bet he would not use or advise the use of WD-40 in
> the application you mention Billy Boy.
> 30 years an all pro in his own mind.
> Question anyone , How old is WD-40 anyway?
> I don't really know.
> Maybe the Cheek man is blowing!!!!ya ya your favorite!!! smoke again about all
> his experience.

> Very busy writing not very busy applying.

Well said!!

4869. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E3F9F9.DD@usa.net>
Source record: 170574

Bill Cheek wrote:

> You'll get a mix of opinions on this.....but I've used
> it with nary a mishap for over 30-yrs.
> You don't want to get carried away with it, where
> just a drop or two will do...and you don't want to
> get the stuff on anything else but potentiometers
> and mechanisms.

NO NO NO NO NO NO **NO**

WD-40 is NOT something that should be used on potentiometers
AT ALL. Sure, it will remove the problem for a short time, then
the problem returns WORSE than before. WD-40 is petroleum based
& ATTRACTS dirt/dust.

Your 30 years HARDLY has done any good, has it?

> It is also a fire hazard....(makes a great flame thrower).

It is RARE that you make any HONEST statements, but this it one!

4870. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Gerry Singer <singer@henge.com>
Message-ID: <34E3E4E4.6D487DC7@henge.com>
Source record: 170575
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hmmmmm....kinda sounds like he just might work at rat shack!...

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
> > > I haven't gotten around YOU yet
>
> > You NEVER will Bill. You met your match when you got to me.
>
> It takes a long time to walk around your fat ass, Smacksie.

4871. Re: Scanner question/satellite dish

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Bandit <oh-my-god@goplay.com>
Message-ID: <6bvvf0$3o610@kirk.tinet.ie>
Source record: 170576

seeing as though their would be no power going up the coax to activate the lnb, i dont think you would receive anything...but then again, i never tried it.

let us know if you do get anything.

4872. Re: Huricane transmissions

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34E3B717.709E@erols.com>
Source record: 170577

don l simpkins wrote:
>
> During a huricane a plane is sent into the center of the eye to gather
> data. I wanted to know if anyone new the frequience that it used during
> flight?
I understand that in the last few years, the Hurricane Hunters have
NOT been using their widely-publicized HF frequencies, opting instead to
make contacts on GHFS frequencies. When the hurricane season opens up,
the World Utility Newsletter listserver would be the place I would go to
get a list of where they can be hears.
73s Mike

4873. Re: Protable Antenna - Again - Where to buy

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34E389F1.31B6@servtech.com>
Source record: 170578

scottdh wrote:
>
> Ok, I know NOTHING about the technical aspects of radio, but my Bearcat 150
> antenna broke. All the Radio Shack people in my area act like purple
> butt-ed baboons and cannot help me (where the radio in Radio Shack comes
> from???).
>
> Could some nice person recommend an antenna for a portable, and even more
> importantly, where to buy.

You can order replacement antennas for your scanner at Scanner World on
the internet:
http://www.scannerworld.com

Generally speaking, Radio Shack doesn't carry replacement rubber duck
antennas for handheld scanners. They have to special order them.

Are you sure it wasn't the antenna connector on the radio that broke?
Rubber ducks are pretty durable.

Hope this helps.

--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

4874. Re: Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <6btcet$6br@sjx-ixn8.ix.netcom.com>
Source record: 170607

In article <34e1c8b7.26856838@news2.cts.com>,
bcheek@san.rr.com (Bill Cheek) wrote:
>Hey! If any of you are looking for any last-minute
>gift ideas for me, I have an idea hat would please
>me very much.
>
>I'd like John Mackey delivered right here. I want him
>brought from his moronic slumber over there in the
>Portland/Beaverton, Oregon area.

I'd like a hot blonde sleeping a "moronic slumber" in my bed.

I guess we have different tastes...

4875. Re: Need Hospital Heliocopter Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34e2441b.7365694@news.det.ameritech.net>
Source record: 170608

On 10 Feb 1998 17:04:41 -800, "Charlie Dwenger"
<cdwenger@hsonline.net> wrote:

>Try 155.0-156.0. The helos from Indy are at 155.160.
>Good luck & Happy Scanning,
>Charlie
>
>Soundman <Soundman@mixnet.com> wrote in article
><34d80d98.15890022@news.mem.bellsouth.net>...
>> I am looking for frequencies, or ranges where I may find such
>> frequencies. Thanks!!
>>

In addition to the standard Medical Response Freqs, the Helo's from U
of M ann arbor also use 123.050 to transmit to their base.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

4876. More Weather Radio ???

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Tork <tork@cts.com>
Message-ID: <01bd374e$e394d2c0$50a0d8cc@davetork>
Source record: 170609

With some of the questions on NOAA's weather radio broadcasts around 162,mhz I was wondering how did NOAA pick this part of the radio spectrum to broadcast on? I was thinking the best place to broadcast weather info, so the most people can hear it, would be on the end of the AM (MW) bands, say 530, 540 or 1710, 1700 AM or on the ends of the FM band like the traverlers info stations. More people could listen and get important weather info. Just wondering if anyone know why they picked 162mhz over the AM/FM band. I think more people could have used the info. Do any other countries do this? I know the US it's rebroadcast on AM or FM in certain areas.

Happy scanning
--

--
David Torkelson
KF6DGN
33.205 N 117.353 W&#65533;
Grid Square DM13
http://www.mirabilis.com/1588617
ICQ # 1588617

4877. Can anybody tell me....

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Dennis Wenger <Dwenger@worldnet.att.net>
Message-ID: <6btj7t$bgt@bgtnsc03.worldnet.att.net>
Source record: 170610

I'm getting rid of my cable system, trying to cut back on some long term bills, and just don't have much time for anything other than conventional TV anymore. I live 20 miles from one broadcast TV market, and about 80 from another market, not directly to my north, with no mutual tv channels. I want to receive both sets of stations without having to get a rotor, and tune them in to two seperate tv/vcr sets through one coaxial system that was set up for my cable.
Can anybody tell me what would happen if I put a second TV antenna, in line, but pointed in another direction, to receive those stations that are not directly north ?
I know that sometimes you can receive stronger signals from the "backside" of the beam, thats why I can't point the antenna towards the weaker signal and expect to receive the strong one from the rear, because they are not directly opposite from one another. What I don't know is if this will set up some type of harmonic imbalance or type mismatch, etc.
The second antenna was given to me, and my cable system has been so dependable, that I've already gotten a primary one. I just don't want to waste my time trying to make something work that won't.
All serious answers appreciated.
--
D. Wenger
zzTopDwenger@worldnet.att.net
(you know the drill,delete the band (spammbuster))

4878. Request to Cheek and Mackey ONLY, PLease.

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: jrshattuck@aol.com
Message-ID: <19980212020200.VAA10565@ladder03.news.aol.com>
Source record: 170611

Since my scans of Dejanews only displayed your running feud, could each of you please respond with the NUMBER (not the messages) of posts you have made in the past month (January, 1988) regarding scanner related information? This means original posts or answers with ONLY scanner related information to other posts. Thank you. Reply to the newsgroup only, please.

4879. Re: BEST Ni Cads ??

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19980212020500.VAA29051@ladder02.news.aol.com>
Source record: 170612

????????? TRANCEIVER NIMI CELL PACKS HAVE BEEN WIDELY AVAILABLE FROM MANY MFGRS FOR A FEW YEARS NOW & I'VE BEEN USING 5WATT PACKS ON MY AMATEUR RADIO AND THEY WORK GREAT. I ALSO USE NImI ON MY NOKIA CELLPHONE.

4880. Re: 75 or 52 ohm???

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Frog207Lillypads@Juno.com
Message-ID: <6btlvsqiv1@news.ncal.verio.com>
Source record: 170613

If it wasn't made clear in other messages on this subject...

RG 59 (the common cheap 75ohm coax) would be better than RG 58 (the cheap 50 ohm coax.) Reason is: the characteristic losses in RG 59 are less than the losses in RG 58. This difference is far more noticeable than any minor mismatch caused by using a 75 ohm cable on a supposed 50 input impedance receiver jack. ((Inexpensive monitor antennas and scanner receivers aren't necessarily 50 ohms impedance anyway.))

As stated earlier by another poster, go with the lower loss cable and don't worry about the slight mismatch.

Another important factor to getting the best possible reception is get that (good) antenna up as high as possible over your station.

Ed

REPLY INFO:
==========
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
==========

4881. Looking for AR8000 command list

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: dbevis@premiersixyz.com
Message-ID: <6btm47$4hn$1@news.indy.net>
Source record: 170614
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have searched in vain for a list of the AR8000 commands used on it's computer interface. I have been trying them one at a time from AA to ZZ but it's not proving very successful.

All I've seen on the web are commands for the AR3000 - which is completely different

thanks in advance

don (remove "xyz" from email address to reply)
--
The opinions expressed are neither mine nor my employer's. In fact
I don't know whose they are!

4882. Re: Q: Mounting in Jeep GC?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6btn38$bd5@news.Hawaii.Edu>
Source record: 170615
Cross-posted to: rec.radio.amateur.misc,rec.autos.4x4,rec.autos.makers.chrysler,misc.emerg-services,rec.radio.scanner

I'd suggest mounting in a van, rather than a Jeep. *Much* more room available, and you won't bump your head. Consider placing curtains over the windows, though, so some conservative passerby doesn't call the police!

4883. FS Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Sean P Murphy <spm03@gnofn.org>
Message-ID: <6btnrk$o25@junkie.gnofn.org>
Source record: 170616

Good condition. Modified to have 400 channels.

$200.00

Sean

4884. Re: EEB ?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: toolfool@infoave.net
Message-ID: <6btncv$l2o$1@news2.infoave.net>
Source record: 170617

edscma@aol.com (Edscma) wrote:

>Are they still around? I cant get their web page.

>Ed

Gone bye, bye!

They closed up at the end of '97.

4885. GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd374a$76f1af20$1d6184a9@bmw540.idt.net>
Source record: 170618
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

```
super converter 9001 base unit for sale $125

If interested email header address
```

4886. GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd374a$71714c40$1d6184a9@bmw540.idt.net>
Source record: 170619
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

```
super converter 9001 base unit for sale $125

If interested email header address
```

4887. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980212035701.WAA00925@ladder03.news.aol.com>
Source record: 170620

I'm not John Mackey
I'm RCL1(Rick)
Too all the losers that pick on John.
You are Stupid , Stupid dumbasses!!!
Read on you asswipes.
I can see that John knows more about scanners or radio than all of you Bill
Cheek ass suckers.
READON
How come you always start shit?
I ain't done nothing and yet you comin'
over here like you own the motherfucker.
You ain't nothing but a two bit punk ass
two timing cock sucking pimp motherfucker
-- motherfucker.
If you were half a man, and I do mean half
a man, then you'd be half filled with shit.
"cause that's all you is now -- just a bigh
ass pimp shit motherfucker who thinks
he's bad when he ain't.

And if you keep that shit up boy, I'm gonna
have to get busy -- don't think I won't.
Motherfucker, I'll beat you two times -- hell
I'll beat you four fuckin' times, just in case
you wanna start this shit tomorrow, I will
have already whipped your as twice.

So, if you know what's good for your ass, then
you had best be backing off -- like right now
or I'm just can have to go start raving fuckin'
mad on you -- I'll kick your ass and you can
tell that to your punk ass possee motherfucker.

'Cause, I'll kick their assess too.
Correction: I'll kick their ass -- as in collectively --
motherfucker. I'll just line you all up and kick all
you'all motherfuckers.
And you better fuckin' believe that.

Don't walk away from me yet punk!
Did I say I was done talking to you. When I'm done
talking to you I'll say:

"Hey you dumb ass punk bitch motherfucker, I'm done
talking to you"

Did you hear me say:

"Hey you dumb ass punk bitch motherfucker, I'm done
talking to you"

Did those words escape my mouth without me being aware of them?
I think not, you little two timing buster. So sit your dumb ass
down and listen. Cause I have something very important to say:

and what i have to say is:

"I'll kick your ass anytime motherfucker"

That's right. You heard me. I said "I'll kick your ass ANYTIME
motherfucker"

You don't believe me? Motherfucker punk bitch are you calling me
a liar? I'll wipe this fucking street with your dumb little
ass right now, motherfucker.

I said anytime motherfucker -- that could be now. that could be
tomorrow, that could be during a fuckin' dentist appointment
motherfucker. I don't even care if they gas my ass -- I could be
the most incoherent motherfucker you've ever seen and I'll still
kick your ass -- Novocain mouth or not, you little shit.

You remember that shit. 'Cause motherfucker, there are three
things you should be afraid of in this world. That's me, me,
and me when you gone and done some dumb ass thing that really
pissed me off.

Like right now, I'm just chillin, motherfucker. I'm talkin to you
like you just regular folks, understand that motherfucker? But
if you keep coming on up in here in this motherfuckin place of mine,
I think I'm just gonna have to get nasty on your ass -- I'll kick
your ass.

Do you understand that?

4888. GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd375b$6e3ec140$c26284a9@bmw540.idt.net>
Source record: 170621
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

```
super converter 9001 base unit for sale $125

If interested email header address
```

4889. GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd375b$68b6bd40$c26284a9@bmw540.idt.net>
Source record: 170622
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

```
super converter 9001 base unit for sale $125

If interested email header address
```

4890. Re: Down Converter

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: ad607@FreeNet.Carleton.CA
Message-ID: <6btrf7$g7d@freenet-news.carleton.ca>
Source record: 170623
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know where you can get the GRE Super Converter, or similar down-converters for hand-held scanners??? A website, snailmail address whatever for a mail order shop in Canada, USA, or UK would work. These are legal up here in Canada. Not really needed for cell, the local police have moved up to 800 Mhz trunked.

DL

Annette Goldenberg (du577@FreeNet.Carleton.CA) writes:
> I spoke to the head technican at Radio Shacks repair place and
> he informed me that there is no such thing here. He said it
> might be possible that there is such a thing in the United
> States, but he never heard of what I was talking about.
> Anyone know where else I could look besides Radio Shack?
> --
>
> Annette Goldenberg
>

4891. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mack <jmack@fcc.gov>
Message-ID: <34E28233.67@bellsouth.net>
Source record: 170624

RCL1 wrote:
>
> I'm not John Mackey
> I'm RCL1(Rick)
> Too all the losers that pick on John.
> You are Stupid , Stupid dumbasses!!!
> Read on you asswipes.
> I can see that John knows more about scanners or radio than all of you Bill
> Cheek ass suckers.
> READON
> How come you always start shit?
> I ain't done nothing and yet you comin'
> over here like you own the motherfucker.
> You ain't nothing but a two bit punk ass
> two timing cock sucking pimp motherfucker
> -- motherfucker.
> If you were half a man, and I do mean half
> a man, then you'd be half filled with shit.
> "cause that's all you is now -- just a bigh
> ass pimp shit motherfucker who thinks
> he's bad when he ain't.
>
> And if you keep that shit up boy, I'm gonna
> have to get busy -- don't think I won't.
> Motherfucker, I'll beat you two times -- hell
> I'll beat you four fuckin' times, just in case
> you wanna start this shit tomorrow, I will
> have already whipped your as twice.
>
> So, if you know what's good for your ass, then
> you had best be backing off -- like right now
> or I'm just can have to go start raving fuckin'
> mad on you -- I'll kick your ass and you can
> tell that to your punk ass possee motherfucker.
>
> 'Cause, I'll kick their assess too.
> Correction: I'll kick their ass -- as in collectively --
> motherfucker. I'll just line you all up and kick all
> you'all motherfuckers.
> And you better fuckin' believe that.
>
> Don't walk away from me yet punk!
> Did I say I was done talking to you. When I'm done
> talking to you I'll say:

>
> "Hey you dumb ass punk bitch motherfucker, I'm done
> talking to you"
>
> Did you hear me say:
>
> "Hey you dumb ass punk bitch motherfucker, I'm done
> talking to you"
>
> Did those words escape my mouth without me being aware of them?
> I think not, you little two timing buster. So sit your dumb ass
> down and listen. Cause I have something very important to say:
>
> and what i have to say is:
>
> "I'll kick your ass anytime motherfucker"
>
> That's right. You heard me. I said "I'll kick your ass ANYTIME
> motherfucker"
>
> You don't believe me? Motherfucker punk bitch are you calling me
> a liar? I'll wipe this fucking street with your dumb little
> ass right now, motherfucker.
>
> I said anytime motherfucker -- that could be now. that could be
> tomorrow, that could be during a fuckin' dentist appointment
> motherfucker. I don't even care if they gas my ass -- I could be
> the most incoherent motherfucker you've ever seen and I'll still
> kick your ass -- Novocain mouth or not, you little shit.
>
> You remember that shit. 'Cause motherfucker, there are three
> things you should be afraid of in this world. That's me, me,
> and me when you gone and done some dumb ass thing that really
> pissed me off.
>
> Like right now, I'm just chillin, motherfucker. I'm talkin to you
> like you just regular folks, understand that motherfucker? But
> if you keep coming on up in here in this motherfuckin place of mine,
> I think I'm just gonna have to get nasty on your ass -- I'll kick
> your ass.
>
> Do you understand that?

AOL...hahahah enough said...hahahahhah

4892. FS: PRO-60 $125 shipped to 48 states

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: richc@jetta.coordinate.com
Message-ID: <6bu16kobt1@kali.ziplink.net>
Source record: 170625

I just bought a Pro-2041 and no longer need my Pro-60.

Freq. range is 30-512, 760-824, 849-869,894-9999.9875 MHz and it has 200 Channels.

Includes original box, manual & rubber duck antenna. It is in like-new condition.

I'll pay shipping to anywhere in the continental US. Elsewhere buyer pays shipping.

E-mail if interested or if you have any questions.

Rich

4893. IC-PCR1000 information available

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Smith <jtsmith@mindspring.com>
Message-ID: <6bu1g8$qs9@camel12.mindspring.com>
Source record: 170626

Check out my site at www.mindspring.com/~jtsmith under my Interests
section, K3GO Radio, if you have or contemplate buying an ICOM
PCR1000 receiver like I did, do it, it is a marvelous radio.
Don't be fooled by it's size.
It is a killer radio running from the computer serial port and includes
a DTMF command module for the radio to computer link. I have mine
plugged into the sound blaster card and listen to SW broadcasts,
police and more through the computers speakers.... loads of fun.

73 and good dx
de John K3GO
jtsmith@mindspring.com

ICOM did a nice job on this product.

4894. HELP!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980212060000.BAA19125@ladder03.news.aol.com>
Source record: 170627

i lost a part on my Pro-60 Logic PCB but i dont know what it is
its located on the logic board it right where "RA 7" is located its underneath
it theres about ten of them (2 rows of 5)i need to know what are they and
where to buy them & what do they do?
if you know what they are please let me know
becuase half of my numbers on my keypad dont work
so i need to know where to buy them

P.S. is a there a Cell Mod for the PRO-60???

4895. Re: Fire Dispatch

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: ken@mitretek.org
Message-ID: <6bustg$r9m$1@nnrp2.dejanews.com>
Source record: 170628

In article <34D20F5C.F76DC9D4@erols.com>,
Charlie Brookhart <cbrookha@erols.com> wrote:
>
> I live in the Fairfax County area of Virginia. I have the frequencies
> in my scanner for fire channels in my area. When various units were
> dispatched, they were dispatched according to station number where the
> unit was located. Now when the units are dispatched, I am hearing
> engine 435 medic 401, etc. Does anyone in the Fairfax County area of
> Virginia know why the change was made and how to figure out what unit is
> being dispatched?

Hi Charlie,
The change is an indication of bigger changes to come. All Fairfax County Fire & Rescue front line unit numbers had a "4" prepended to their numbers (36 -> 436, 15 -> 415, etc). Arlington is now 100-series, and Alexandria is now 200-series. The 8xx units you might hear are volunteer units, and some will be 89x numbered on the fly. Can't tell where the 89x units are stationed or quartered just by their unit number any more.

This is part of a regional alignment of unit IDs in preparation for easier integration of trunked radio systems in a little while. Enjoy simple scanning while you can, for soon we will need TrunkTrackers!

-Ken Brooke
Vol FF

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

4896. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: the White Dahlia <theWhiteDahlia@yahoo.com>
Message-ID: <01bd377c$eef751a0$e27f2e9c@Phoenixnet.phoenixnet.net>
Source record: 170629
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

Doesn't your scanner have a "lock out" feature??

> >> Please help. I am getting cordless on 147.060 with HTX-202, HTX-242
> >> and Pro-26. Pro-2045 receives a little bit, but not much.
> >>
> >> Should I complain about this to my neighbour ? Should she stop
> >> using it ?
> >>
> >> It's getting crazy when I scan for the repeater and suddenly I stop
> >> for cordless which I am not interested in listening to.

4897. Re: Squelch Anxiety

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6bu44s$246$1@newsd-124.bryant.webtv.net>
Source record: 170630

I have the same problem on my BC150 sportcat. Mine does this in the 151. to 155.mhz band. I have attempted to locate a tuning device inside the unit to see if one of the coils were off a slight bit. No luck in solving the problem.When mine does this I can turn the unit off and back on and the signal goes away until the freq. is active again, then it seems to return with the dead key sound after the modulated signal is gone.When this happens it makes any signal that tries to come in on that freq. sound a little distorted. Very strange.

DENNIS in GA.

4898. FS:Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: ke4leu@aol.com
Message-ID: <19980212073100.CAA27649@ladder03.news.aol.com>
Source record: 170631

Uniden MR8100 scanner with software and speaker/ $230 shipped

KE4LEU@aol.com

4899. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: THX-1138 <Porchnoy@ix.netcom.com>
Message-ID: <34E29BAB.743FEA69@ix.netcom.com>
Source record: 170632
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

fgp wrote:

> super converter 9001 base unit for sale $125

Rip-off.

4900. Re: Looking for AR8000 command list

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Lars-Erik Karlsson <lek@elit.se>
Message-ID: <6budku$i7r$2@cubacola.tninet.se>
Source record: 170633
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi,

Check out this link:
http://wkweb4.cableinet.co.uk/simon.collings/RS-232/AR-8000.htm

/Lars

dbevis@premiersixyz.com wrote in message <6btm47$4hn$1@news.indy.net>...
>I have searched in vain for a list of the AR8000 commands used on it's
computer
>interface. I have been trying them one at a time from AA to ZZ but it's
not
>proving very successful.
>
>All I've seen on the web are commands for the AR3000 - which is completely
>different
>
>thanks in advance
>
>don (remove "xyz" from email address to reply)
>--
>The opinions expressed are neither mine nor my employer's. In fact
>I don't know whose they are!
>

4901. Re: Looking for AR8000 command list

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Lars-Erik Karlsson <lek@elit.se>
Message-ID: <6budksqos1@zingo.tninet.se>
Source record: 170634
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi,

Check out this link
http://wkweb4.cableinet.co.uk/simon.collings/RS-232/AR-8000.htm

/Lars

dbevis@premiersixyz.com wrote in message <6btm47$4hn$1@news.indy.net>...
>I have searched in vain for a list of the AR8000 commands used on it's
computer
>interface. I have been trying them one at a time from AA to ZZ but it's
not
>proving very successful.
>
>All I've seen on the web are commands for the AR3000 - which is completely
>different
>
>thanks in advance
>
>don (remove "xyz" from email address to reply)
>--
>The opinions expressed are neither mine nor my employer's. In fact
>I don't know whose they are!
>

4902. Re: Looking for AR8000 command list

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Lars-Erik Karlsson <lek@elit.se>
Message-ID: <6budku$i7r$1@cubacola.tninet.se>
Source record: 170635
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi,
Check out this link
http://wkweb4.cableinet.co.uk/simon.collings/RS-232/AR-8000.htm

/Lars

dbevis@premiersixyz.com wrote in message <6btm47$4hn$1@news.indy.net>...
>I have searched in vain for a list of the AR8000 commands used on it's
computer
>interface. I have been trying them one at a time from AA to ZZ but it's
not
>proving very successful.
>
>All I've seen on the web are commands for the AR3000 - which is completely
>different
>
>thanks in advance
>
>don (remove "xyz" from email address to reply)
>--
>The opinions expressed are neither mine nor my employer's. In fact
>I don't know whose they are!
>

4903. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E2C4C5.2A1D@usa.net>
Source record: 170636
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> So....ASH him, then.

What do you mean, "ASH him"?

Do it yourself. Just ASK.

> > > That leaves two from Peter Breath Boe and one from Fatted5th, both
> > > well known hybrid mixtures of snot, shit, and puke.
> >
> > You always say that about anyone who opposes you.
>
> I didn't say THAT about YOU....nor about several others....

Funny, there is a QOUTE of you above saying that about
Flatted5th & PJB.

Your own words betray you, Bill Cheek.

> Okay....okay.....okay......so...three or four people
> are "against" me? How many are contributors to

Actually, I was only asked to give a few examples, so I only provided a
few.
There are many more!

> Suppose it were ten? So what?
> Suppose it were a hundred? So what?
> Am I supposed to care if a handful of people "don't like me"?

I dunno, would you listen & change?

> And I'm not sure that any of THEM actually respect or
> like you.

That is NOT for YOU to speak, they can speak for THEMSELVES if
they desire.

4904. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E2C754.65C5@usa.net>
Source record: 170637
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Go back & re-read the thread, I was NOT referring to YOU.

Macaroon wrote:
> You most certainly did.

4905. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E2C83A.17C@usa.net>
Source record: 170638
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Please post when/where I said this, including the
date & headers for verifcation.

(you won't ba able to because I NEVER said it!!!!)

hahahaha

Macaroon wrote:

> On Tue, 10 Feb 1998 22:22:36 -0800, John Mackey -- KA0SSF wrote:
> >Where did I LIE? Did I ever say I had put you in a kill file?
>
> Yep.

4906. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E2C5DC.2E53@usa.net>
Source record: 170639

John T. Arthur wrote:

> Bill Cheek regularly posts constructive information on this newsgroup.

That is YOUR opinion.

> Mackey, on the other hand, has never posted anything but flames and
> whining.

Again, that is YOUR opinion.

We have never seen YOU post anything on this NG other than Flames &
whinning & bitching.

4907. Re: Request to Cheek and Mackey ONLY, PLease.

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e2bb4b.13531948@news2.cts.com>
Source record: 170640

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

jrshattuck@aol.com (JRShattuck) wrote:

> Since my scans of Dejanews only displayed your running feud, could each of you
> please respond with the NUMBER (not the messages) of posts you have made in the
> past month (January, 1988) regarding scanner related information? This means
> original posts or answers with ONLY scanner related information to other posts.
> Thank you. Reply to the newsgroup only, please.

Ummmmmmm, sure, I'll be glad to....provided YOU
do the same *first*, since you asked first.

Don't "ask" unless you're willing to "give".

4908. Re: Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e3bbb7.13639247@news2.cts.com>
Source record: 170641

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Toscano <toscano2@ix.netcom.com> wrote:

> In article <34e1c8b7.26856838@news2.cts.com>,
> bcheek@san.rr.com (Bill Cheek) wrote:
> >Hey! If any of you are looking for any last-minute
> >gift ideas for me, I have an idea hat would please
> >me very much.
> >
> >I'd like John Mackey delivered right here. I want him
> >brought from his moronic slumber over there in the
> >Portland/Beaverton, Oregon area.
>
> I'd like a hot blonde sleeping a "moronic slumber" in my bed.
>
> I guess we have different tastes...

No, not at all.

It's just that I *already have* the lady of my dreams.
Any more would only cause dissent and consternation.

My excessive testosterone levels make me want to
yank off Mackey's head and shit down his neck, is all.

(During my spare time when I'm resting up.)

4909. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E2CAD3.4DF1@usa.net>
Source record: 170642

G Hansen wrote:

> newsgroup. 249 messages of pure John. BTW, since September of 1997 you
> have posted 732 messages on this group. Only three can be even
> considered close to being scanner related.

It's 3 more than YOU.

> Off hand I recall you being challenged to post your E-mail address at
> your ISP, the Sprint one not the USA.NET.

I have given it in the past, you are wrong, AGAIN.

(BTW-It really isn't a VALID address at sprint because I DO NOT
pull mail from it. I use usa.net for my mail box.)

4910. Re: 75 or 52 ohm???

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e7bdba.14154457@news2.cts.com>
Source record: 170643

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Nathan Stephens <stephenn@dpg.devry.edu> wrote:

> if i use RG59 (75ohm) on my 800MHz scanners instead of RG58 (52ohm).
>
> the only background i have is CB radio and 75ohm is used for cophasing
> antennas and all my scanner antennas came with 52ohm coax. can i use the
> 75ohm on my scanners???

Certainly. It only causes a 1.5 : 1 VSWR, for a loss of 4% or
much less than 1 dB. Use of RG-6 more than offsets the loss
from the VSWR,

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.10.52 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
| or 204.210.10.52 (depends on your FTP program) |
+---+

4911. Re: John Mackey Proves What A Hypocrite He Is!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e4bc85.13845633@news2.cts.com>
Source record: 170644

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Richard Kendrick <wa7twi@primenet.com> wrote:
Re: John Mackey Proves What A Hypocrite He Is!!!

"Hypocrite" hell! That dang fool is a hippopotamus,
if you've ever seen a picture of 'im.

His mother gave birth to a 9-lb set of jaws onto
which a body eventually grew....a very fat and
deformed body, if you will.

4912. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e8be78.14344899@news2.cts.com>
Source record: 170645

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"Mike Stanton" <mstanton@centuryinter.net> wrote:

> Hi guys, I know this may sound like a very basic question, but can one
> expect that its ok to clean potentiometers with WD-40? Yes, I know the
> real deal contact cleaner is best but what about this silicon fluid? I
> have used it in the past (on other people's stuff, hey I didn't charge
> them) but don't know about longer term effects.
>
> Any ol' pros who want to comment?

You'll get a mix of opinions on this.....but I've used
it with nary a mishap for over 30-yrs.

You don't want to get carried away with it, where
just a drop or two will do...and you don't want to
get the stuff on anything else but potentiometers
and mechanisms. Don't let it get on circuit boards
and electronic components.

WD-40 consists mostly of organic volatiles, slightly
heavier than solvents, but not by much. In fact,
WD-40 *is* a solvent, as well as a lubricant.

It is also a fire hazard....(makes a great flame thrower).

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

4913. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E2CD30.235D@usa.net>
Source record: 170646

Richard Kendrick wrote:

> And later included ABK.

Why do you think anyone would care?

> *your* problem. I also asked you to identify the location of KX6,
> another challenge you have failed to meet.

Fine, NOW you are asking me to identify "KX6".

OK, here goes! "KX6" was Kwajalein Island, a US possession up to the
1970's or so, in the area of the Marshal Islands. It was a seperate
DXCC country than the US like Hawaii, Alaska, Midway Is, etc. It is now
a seperate country itself. These are the type of basic things that any
amateur radio operator *SHOULD* know or have quick reference to.

Richard, do you know where the prefix of "V73" is from?

YEP!!! I didn't think you could!

4914. Re: Bill Cheek lies again!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e9bfbd.14669750@news2.cts.com>
Source record: 170647

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > THAT really bothers the shit out of you, doesn't it?
>
> If it bothered me why would I talk about it, rather I
> would AVOID the issue.

That doesn't make a lick of sense, fartface. You've
talked incessantly of it for over two years. It
sticks in your craw like a hook in a catfish's
gullet. Talk about festering wounds........

> No Bill I am PROUD to have been
> kicked off of your little echo. You only kicked off
> the good decent people & only let the ass-kissers (to YOU)
> remain!

Not a single good man ever got booted from my forum.
Just sleazeballs, twits, lids, jerks, asswipes, and
snotwads like you....who felt beholden to test me.

> > Heh heh heh heh..... and there's no lying about it,
> > Smacksie....I kicked your ass off the Fido Scanradio
> > echo and there
>
> FINALLY you speak TRUTH!!! YES, you did kick me off your
> little echo, along with about 3 every day for several weeks!

Closer to 3 total than 3 a day, you lying rectal polyp.

> You DID NOT kick me off of Fidonet as you tried to say earlier.
> THAT was FAR BEYOND your abilities!

Noooo, it was just beyond my desire. It didn't matter
to me what you did, so long as it was out of my forum.

So I kicked your ass from here to Kingdom Come. And
your sorry poopy still smarts to this day, you low-lifed,
liver-lipped, rosy red rectal orifice.

......with a hermaphrodite brain, no less.

BTW: do you realize how much you resemble a $3 bill?

4915. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E2D159.ED6@usa.net>
Source record: 170648
Cross-posted to: alt.radio.scanner,rec.radio.scanner

allsafe wrote:

> John Mackey -- KA0SSF wrote:
> > Then state the truth that is so "self-evident" with your supporting
> > facts that are verifiable, or be found to be a total liar!

> How 'bout an educated guess? John, ...you're single, slightly
> overweight,

I'm 6'1" & under 200 lbs, so I am *HARDLY* "overweight".

> and you're employed at some type of "Joe-job" that doesn't
> require excessive contact with the public other than making change or

I see public people every day!

> There's a good chance that you're employed in a
> maintenance capacity,

NO, all the equipment is new out of the box, others do the maintainence!

> quite possibly with the city, county, or State of
> Oregon.

No, it is a LARGE corporation you have DEFINATELY heard of. They
advertise frequently!!!!

> Whatever it is, you're going no-where,

Hardly, I just got a 5% raise 2 weeks ago!!!

> and you spend your days
> avoiding all the human contact that you can.

Nope, I see different customers all day long for my employing company!

You were WRONG on every single one!

hahahahahahahaahhehehehehehehehehehohohohoohohohho

4916. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd379b$9f38cbc0$15dd0ad0@default>
Source record: 170649
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Allsafe,
I`d bet you guessed RIGHT!
Charlie

allsafe <allsafe@netwit.com> wrote in article
<34E2617E.52FD20E4@netwit.com>...

4917. Re: John Mackey Proves What A Hypocrite He Is!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E2CF5C.523F@usa.net>
Source record: 170650

Richard -

You once again prove your lack of ability to keep facts straight
or speak truth. I never stated he was on an ISP, rather I stated
he was coming from "Warpgate", a seperate online system.

Richard Kendrick wrote:

> John Mackey -- KA0SSF wrote:
> > Apparently it is time again to contact the sysop
> > of warpgate about users of his system using it to
> > spam & create trouble with swearing & name calling.
>
> You've stated on different occasions that ISPs don't care what
> their clients do and on other occasions you claim ISPs will dump
> clients who cause trouble as you described above

4918. Re: Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ebc2fc.15500486@news2.cts.com>
Source record: 170651

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek has also been involved in criminal activities which resulted
> in the loss of his FCC license!

There you go lying again, smegma-breath. I've never
lost a license of any kind....including my ministerial
credentials.

4919. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eac208.15256430@news2.cts.com>
Source record: 170652

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> What challenge have I NOT met on this NG?

...to take your head out of your arse before
you break wind and blow your dadgum hermaphrodite
brain from here to next Tuesday......

That's just one of dozens, peckerwood.

4920. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34edc45b.15852035@news2.cts.com>
Source record: 170653

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

rcl1@aol.com (RCL1) wrote:

> I'm not John Mackey

Then you're one of his rectal polyps.

> I'm RCL1(Rick)

I didn't know polyps had names?

> Too all the losers that pick on John.

You and him are kind of joined at the hip, huh?

<giggling>

> You are Stupid , Stupid dumbasses!!!

Ummmmm hummmmmm.

> Read on you asswipes.
> I can see that John knows more about scanners or radio than

How exactly can you see that when he never posts
anything about scanners?

> How come you always start shit?

They don't. You and Smacksie do.

> I ain't done nothing

You are "connected" with Smacksie.

> If you were half a man, and I do mean half
> a man,

He's man enough if you're woman enough.......

> I'll beat you off two times --

Sounds about like you. Shame on you.

> Do you understand that?

What? That you and Smacksie are kind of "connected"
to each other? Sure. Sure do. Plain as day......

4921. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ecc3f9.15753442@news2.cts.com>
Source record: 170654

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> You don't consider using the word SHIT to be swearing or cursing?
> Come on now, BE REAL!

How could it be? Shit's the major constituent of
the contents of your cranial cavity. That and a
vacuum......

4922. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd379e$0ec9ab60$15dd0ad0@default>
Source record: 170655

Rick,
I`m GLAD you`re on Mackey`s side! PLEASE STAY WITH HIM! (Lord knows he
needs a friend) You know, if you could put your IQ with John`s, it
Might get into the teens. Good Luck!
Charlie

RCL1 <rcl1@aol.com> wrote in article
<19980212035701.WAA00925@ladder03.news.aol.com>...
> I'm not John Mackey
> I'm RCL1(Rick)
> Too all the losers that pick on John.
> You are Stupid , Stupid dumbasses!!!
> Read on you asswipes.

Mindless bull snipped.

4923. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34efc74b.16603721@news2.cts.com>
Source record: 170656

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> > I haven't gotten around YOU yet

> You NEVER will Bill. You met your match when you got to me.

It takes a long time to walk around your fat ass, Smacksie.

4924. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eec6c1.16466469@news2.cts.com>
Source record: 170657

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > You don't seem to understand, asswipe! Truth is self-evident.
> > The truth about you is cosmic and stands out like a freeway
> > billboard.
>
> Then state the truth that is so "self-evident" with your supporting
> facts that are verifiable, or be found to be a total liar!

YOU couldn't find your arse if it was in front of you.

You are an imbecile, Smacksie.

4925. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Bass <iclare@shaw.wave.ca>
Message-ID: <34E28AF4.4E9C5B39@shaw.wave.ca>
Source record: 170658
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

Nobody hears you... ;-)

fgp wrote:

> super converter 9001 base unit for sale $125
>
> If interested email header address

4926. Buying Used Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: rusty@may-uky.campus.mci.net
Message-ID: <34e2cccf.1026039@news.campus.mci.net>
Source record: 170659

What is the best porcedure to use when buying a used scanner / radio
from someone over the net... any ideas or suggestions would be
appreciated... just trying to keep grom getting ripped off.

Thanks

rusty@may-uky.campus.mci.net

4927. AR8000 How can you stop the audio stutter?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Geno Kearney <geno.kearney@MCI2000.com>
Message-ID: <qFBE.13228$qw.840144@news.internetMCI.com>
Source record: 170660
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I love this unit, except for the audio stutter that often requires me to open the squelch up completely after it locks on to the signal. Then, of course when the transmission ends, I get an ear full of white noise. Any help or advice is appreciated.

Geno Kearney
geno.kearney@mci2000.com

4928. Re: E-mail Pen Pals

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: code_sucks@radiotelephone.net.ham
Message-ID: <34e2f3d8.952512@news.total.net>
Source record: 170661
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 12 Feb 1998 01:35:59 GMT, apjohnso@ic.sunysb.edu (Amos P. Johnson) wrote:

> My interests are
(...)
> and
>the art of verbal bullshitting.

> I feel I'm quite accomplished in the
>art of bullshiting.

huh ?

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

4929. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34E1C84A.11C@usa.net>
Source record: 170662
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

>You don't seem to care that NO ONE likes you, Smacksie.

What am I suppossed to do about that? I can't help it. I've tried and nothing works.

>
>Well....no one other than Boe, Tyler, and Flatted5th.
>And I'm not sure that any of THEM actually respect or
>like you. You're a pawn in some of their hands is all.

Actually, I need to let you in on something. Tyler is the only poster who actually exists. I made the other two up. I'm surprised you couldn't figure that out, Bill!!

Guess I've got the smarts after all!

Hah!! The joke is on you !

>
>You poor, poor, fellow.
>
>PS: Say.....what's this about you being able to suck-start
> a Harley Davidson motorcycle? That's awesome! I always
> knew you were talented somewhere.

4930. For Sale 2022

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19980212133001.IAA10303@ladder03.news.aol.com>
Source record: 170663

Hi

For sale asking $175.00 with box and papers.200 Channels w/celluar.
Thanks

4931. Re: John Mackey woos Richard Simmons (spel it rite pleeze)

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: electron <electron@junox.com>
Message-ID: <34E2FC52.1690DB2D@junox.com>
Source record: 170664

Welcome to CB Radio - Internet Style.

RCL1 wrote:

4932. LA County Sheriff MDT's

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: TimberWolf <timberwolfNOSPAM@qnet.com>
Message-ID: <34e2fc3e.0@news.qnet.com>
Source record: 170665

Hi all,

im looking for any info on LA county Sheriff MDT Freqs and what kind
of MDT system they are using also it would be great if you guys (and gals)
could let me know if your sucessfully scanning LA county sheriff MDT's

Thanx

Timberwolf
timberwolf@qnet.com

4933. Looking for ACEPAC-3A.

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Tomek AWF <komian@friko.onet.pl>
Message-ID: <34E342DF.14FD@friko.onet.pl>
Source record: 170666

Hi.
Maybe you now where can i find these programm.

komian@friko.onet.pl
Thanx.

4934. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: dirtmeat@aol.com
Message-ID: <19980212141700.JAA02458@ladder02.news.aol.com>
Source record: 170667

WD-40 IS NOT SILICON FLUID, IT IS SPRAY-ON FLAMMABLE KEROSENE. I DON'T KNOW
IF IT CAN BE SUBSTITUTED FOR CONTACT CLEANER BUT I WOULD NOT SPRAY KEROSENE ON
MY SWITCHES. ....GOOD LUCK

4935. Freqs. for Dayton, Ohio

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: ugoldsa@lexis-nexis.com
Message-ID: <6bv2js$ruh@mailgate.lexis-nexis.com>
Source record: 170668
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have the standard police/fire frequencies for the Dayton, Ohio area. Does anyone have anything else good to listen to in the area? Maybe Wright-Patterson A.F.B. frequencies? Thanks for the help!

--
Scott Golden
Lexis-Nexis
Scott.Golden@lexis-nexis.com
AOPA member 01292962
http://www.geocities.com/CapeCanaveral/7596/

4936. WTB: TrunkTracker Uniden or Radio Shack

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <uuFImX8N9GA.186@rpc1285.daytonoh.ncr.com>
Source record: 170669

If you have one priced between $150 and $175 I am interested if it is in good condition.

4937. Re: SCHEMATIC For Yaesu

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: Elmo <n2wog@usa.net>
Message-ID: <34e30e17.0@oit.tju.edu>
Source record: 170670

try calling yaesu they had my manual... but I had to pay something like $10
Cheers,
PolyWog

C.W. wrote in message <34D57A05.2D81@mwci.net>...
|Need service manule or schematic for Yaesu FT208r will pay copy
|fee or trade CLARENCE N9WSN FAX 815-233-1994

4938. USA TV frequencies wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34e3146c.2126816@inferno.mpx.com.au>
Source record: 170671

Would someone please list the VHF TV frequencies for the USA?

Thanks.

Barry

==========
To reply via email please remove the Xs from my
return address.

4939. Re: Bathroom antenna story

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: grumpy@en.com
Message-ID: <6bv5p0$en5$1@antares.en.com>
Source record: 170672

Every frequency has an 'ideal' antenna length. The lower the
frequency, the longer the antenna needs to be (for ideal reception).
It's called wavelength theory.

John

In rec.radio.scanner Bill Masters <nospam@never.mor> wrote:
: I was sitting in the bathroom listening to my local fast food staff (don't
: ask... just go along with me) when the antenna of my handheld scanner
: accidently touched the bottom rail on which my shower doors open and close.
: The signal suddenly was crystal clear! I pulled it back and the signal
: faded. When I had finished my business in the bathroom, I went out and

--
If You Always Do the Things You've Done,
You'll Always Have the Things You Got.

4940. F.S.: Radio Shack 2006, w/user/service manuals $275.00

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <34E333E4.216A@nidlink.com>
Source record: 170673
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

Radio Shack 2006, little use because it was a backup rig. Includes user and service manuals. I believe I still have the box.

$275.00 plus UPS

David, WA7ZYQ

dr7zyq@nidlink.com

208-245-2070

4941. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: you@frigging.FOOL
Message-ID: <34e318bf.13762335@news.newsguy.com>
Source record: 170674
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 12 Feb 1998 13:16:09 GMT, John Mackey -- KA0SSF <jmackey@usa.net> wrote:

>Bill Cheek wrote:
>
>
>>You don't seem to care that NO ONE likes you, Smacksie.
>
>What am I suppossed to do about that? I can't help it. I've tried and nothing works.

Have you considered a .44 magnum before? Remember, keep the barrel firmly
against your head to reduce the chance of missing. Knowing you, you'll screw
this up too.

>
>>
>>Well....no one other than Boe, Tyler, and Flatted5th.
>>And I'm not sure that any of THEM actually respect or
>>like you. You're a pawn in some of their hands is all.
>
>Actually, I need to let you in on something. Tyler is the only poster
>who actually exists. I made the other two up. I'm surprised
>you couldn't figure that out, Bill!!

Gee, and we all thought you just needed attention. Mental illness
surely is your strong point.

>
>Guess I've got the smarts after all!
>
>Hah!! The joke is on you !

Yep! Guess so. I we keep laughing and you haven't a clue why!

I can't begin to imagine what the hell your latest scheme/lie is with this loony
message. I beg of you, please consider my first suggestion.

4942. Re: Looking to trade or buy ($150.00) a Uniden 235XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-QfsBC8YEGFie@slip-32-100-186-64.tx.us.ibm.net>
Source record: 170675
Cross-posted to: phl.scanner,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap,alt.radio.scanner

PMJI, but how does your BC800XLT scanner work. What antenna and coax cabling are you using?

Thanks.

Charles

To reply, remove the "x" in my address

4943. FS:Relm HS-200 Portable Scanner $150

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <19980212171801.MAA02613@ladder03.news.aol.com>
Source record: 170676

For Sale: Relm HS-200 Portable scanner, complete w/box and manual, rechargable batteries. Very good cond, approx 1 yr old.
$150
email cabletek73@aol.com

4944. Re: USA TV frequencies wanted - Correction

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <34E330C6.CFC@worldnet.att.net>
Source record: 170677

Barry O'Grady wrote:
>
> Would someone please list the VHF TV frequencies for the USA?
>
> Thanks.
>
> Barry
>
> ====================================
> To reply via email please remove the Xs from my
> return address.

Opps. I skipped Channel 70 in my last posting

TV Frequencies for the US

Channel 2 59.75
Channel 3 65.75
Channel 4 71.75

Channel 5 81.75
Channel 6 87.75

Channel 7 179.75
Channel 8 185.75
Channel 9 191.75
Channel 10 197.75
Channel 11 203.75
Channel 12 209.75
Channel 13 215.75

Channel 14 475.75
Channel 15 481.75
Channel 16 487.75
Channel 17 493.75
Channel 18 499.75
Channel 19 505.75
Channel 20 511.75
Channel 21 517.75
Channel 22 523.75
Channel 23 529.75
Channel 24 535.75
Channel 25 541.75
Channel 26 547.75
Channel 27 553.75
Channel 28 559.75

Channel 29 565.75
Channel 30 571.75
Channel 31 577.75
Channel 32 583.75
Channel 33 589.75
Channel 34 595.75
Channel 35 601.75
Channel 36 607.75
Channel 37 613.75
Channel 38 619.75
Channel 39 625.75
Channel 40 631.75
Channel 41 637.75
Channel 42 643.75
Channel 43 649.75
Channel 44 655.75
Channel 45 661.75
Channel 46 667.75
Channel 47 673.75
Channel 48 679.75
Channel 49 685.75
Channel 50 691.75
Channel 51 697.75
Channel 52 703.75
Channel 53 709.75
Channel 54 715.75
Channel 55 721.75
Channel 56 727.75
Channel 57 733.75
Channel 58 739.75
Channel 59 745.75
Channel 60 751.75
Channel 61 757.75
Channel 62 763.75
Channel 63 769.75
Channel 64 775.75
Channel 65 781.75
Channel 66 787.75
Channel 67 793.75
Channel 68 799.75
Channel 69 805.75

Channel 70 811.75 Old - No longer used
Channel 71 817.75 Old - No longer used
Channel 72 823.75 Old - No longer used
Channel 73 829.75 Old - No longer used
Channel 74 835.75 Old - No longer used
Channel 75 841.75 Old - No longer used
Channel 76 847.75 Old - No longer used
Channel 77 853.75 Old - No longer used

```
Channel 78 859.75 Old - No longer used
Channel 79 865.75 Old - No longer used
Channel 80 871.75 Old - No longer used
Channel 81 877.75 Old - No longer used
Channel 82 893.75 Old - No longer used
Channel 83 899.75 Old - No longer used
```

4945. Re: PRO-26 Squelch/Volume

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: paul and jacki <jackid@gwis.com>
Message-ID: <34E33144.66D8@gwis.com>
Source record: 170678

Bill Crocker wrote:
>
> Allen:
>
> I had the same experience with the PRO-26... took it back, bought the
> PRO-67, it's a keeper!
>
> Bill Crocker
>
> AEllery wrote in message <19980209032300.WAA06055@ladder03.news.aol.com>...
> >Picked up a PRO-26 on clearance this weekend (extra 10% off with the RS
> card!)
> >I've read Rich Wells review, which said the audio is average. Compared to
> some
> >other scanners I've used (PRO-60,64,67), the audio is downright anemic.
> Also,
> >I've got to crank the squelch almost halfway before it kicks in. Are these
> >problems (or are they features?) typical for a PRO-26 or do I need to
> exhange
> >the one I have?
> >
> > Allen

I just bought a pro-26 two days ago and plan to return it today. The audio sucks! What difference does it make with all of the frequency coverage on the Pro-26 if it can't be heard clearly. I plan to buy a Relm 200 HS.

4946. Re: 75 or 52 ohm???

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-9tV0cmddepWP@slip-32-100-186-64.tx.us.ibm.net>
Source record: 170679

Glenn,

That seems to be what I've found out for myself. I chose to use the newest RS discone antenna and a 75 ' length of RG59 coax cable. This sure improved on the standard extendable antenna that came with my scanner.

Charles

To reply, remove the "x" in my address

4947. Re: Houston Police helicopter freqs??

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-SICgBhEEJGW0@slip-32-100-186-64.tx.us.ibm.net>
Source record: 170680

joe,

High crime, huh?

What with Mayor Lee Brown now, what with his being the ex-police chief, I'd think Houston wouldn't resemble that moniker. <G>

Anyway, I think I live in the flight path for the approach to the 1400 Lubbock landing pad on top of the Municipal Courts Administration building.

Furthermore, I suppose the Heights area might be claimed to be "high crime" but I have a feeling there are other areas in Houston that would better fit that description.

Seabrook? I'll have to carry my hand held scanner down that way the next time I make a visit to the seafood eateries there at the bridge. <G>

Charles

To reply, remove the "x" in my address

4948. For Trade: GRE SuperConverter for HTX-202 / other HT

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: law@nh.ultranet.net
Message-ID: <6bvfdr$8o1$1@decius.ultra.net>
Source record: 170681
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Will trade a GRE SuperConverter 9001 (like new, w/box,cable,battery)
for a HTX-202 or possibly another HT in good shape that has
accessories included.

Selling because have since aquired radio w/800 MHZ receive.

If interested, please e-mail

Larry
N1ZGI
law@nh.ultranet.com

4949. POCSAG and Golay

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: tim@micro-delta.com
Message-ID: <34e44268.814385107@news.global.co.za>
Source record: 170682

Has anyone got a decoder that will decode Golay paging transmissions?
There are plenty for POCSAG but I need one that'll do Golay.

Tim.

```
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( ( ) ( ) )
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```

4950. Re: EEB ?

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: ale1@ftc-i.net
Message-ID: <6bvf8d$3lb$1@news2.infoave.net>
Source record: 170683

edscma@aol.com (Edscma) wrote:

>Are they still around? I cant get their web page.

>Ed

They closed up at the end of '97.

4951. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-12 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <6bvek1$ioa@freenet-news.carleton.ca>
Source record: 170684

"fgp" (bmw540@idt.net) writes:
> super converter 9001 base unit for sale $125
>
> If interested email header address
>

Buy a scanner instead!

--
Life's too short to worry... :)

4952. Re: <*((##>< I NEED THE MOD FOR THE BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: taghauer@aol.com
Message-ID: <19980213212400.QAA25246@ladder02.news.aol.com>
Source record: 170386

there isnt a modification for your radio
the only way you can get a modified bc9000 is buying one in canada where ithe
model # is called ubc9000>THE BC9000XLT
>From: zanyzan@aol.com (Zanyzan)
>Date: Fri, Feb 13, 1998 10:07 EST
>Message-id: <19980213150701.KAA14053@ladder02.news.aol.com>
>
>IF ANYONE HAS THE THE MOS POST IT THANX.
>
>

4953. wanted pro43 200 channel handheld scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: taghauer@aol.com
Message-ID: <19980213213600.QAA07864@ladder03.news.aol.com>
Source record: 170387

i am loking for a pro 43 scanner with a date code old enough to be modified
if you have one for sal e and it is inexpensive (reasonable) let me know via e
mail
thanks
tag

4954. Need freqs PLEASE!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6c2b1r$m86$1@newsd-111.bryant.webtv.net>
Source record: 170388

Hi Iam a catv junkie and lost my local cable co.
Last freq was 444.350 IF any one has info for
MEDIA ONE IN ANN ARBOR MI or vincinity
I would greatly appreciate it.
E~MAIL ME!!

4955. ICOM IC R71A

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Doug Pellegrino <"dpelleg@nac.net"@nac.net>
Message-ID: <fc3F.11$941.189786@nntp1.nac.net>
Source record: 170389

Could anyone tell me what a reasonable price for an IC R71A radio? In good condition of course.

4956. Sell or swap

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Sarah Gibson <xang**@mindspring.com>
Message-ID: <34E4C9BB.3D80@mindspring.com>
Source record: 170390
Cross-posted to: rec.radio.swap,rec.radio.scanner

I have a Alinco DJ-180T 2 meter hand held
Rubber duck
Drop in (regular) charger
RX and TX 130 to 174
On a scale from 1 to 10, its a 9.5 on condition and looks

I also have a Pro-63 event scanner
100 programable channels
Does not have 800 mhz
Perfect condition!
With box and manual.

I want either a used full coverage 800 mhz scanner
LIKE:
Pro-43
Pro-2006
Pro-2004
Pro-2035 or the newer version
AOR-1500
Icom-R1
It must not be blocked.

Or
The new desktop SWL receiver that Radio Shack has.

If interested please email me at xang@mindspring.com
TAKE THE "**" OUT OF THE ADDRESS TO REPLY TO ME
BTW, My name is Dan and I am on my mother in laws computer and it might
be Monday or Tuesday before I can reply.

Dan B.

4957. Area 51 frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Chuck Penson <penson@sci.mus.mn.us>
Message-ID: <34E4C2E5.3202@sci.mus.mn.us>
Source record: 170391

A while ago someone was looking for frequencies around Area 51 (Groom Lake). This site should help:

http://w5gb.nmsu.edu/kc5kto/localfrqs/nevada/nellis.frq

--
Chuck Penson
WA7ZZE

penson@sci.mus.mn.us
612.221.4510 voice
612.224.5092 fax
http://comped.sci.mus.mn.us/staff/chuck

"There is no reason anyone would want a computer in their home."
--Ken Olson, president, chairman and founder of Digital Equipment Corp., 1977

4958. Re: Amtrak/Railroad Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6c2nc4$iu4@bgtnsc02.worldnet.att.net>
Source record: 170392

Ray,

If you have anything that can read a UFDBF file (Excel, dBase, Access), I
have a complete list of railroad frequencies on my web page.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA

Web Page: http://home.att.net/~hitchner
-
Living on an information dirt road,
just off the Information Super-Highway.
-
ASDS - Anti-Spam Defense System
Remove "dm" from E-Mail Address Above for Replies

Ray Cotoia wrote in message <6c2aeh$83u@bgtnsc01.worldnet.att.net>...
|I am looking for any frequencies pertaining to railroad.
|Especially maintenance and construction freqs for
|Amtrak in the Rhode Island area.
|However, anything you may have would be appreciated.
|

4959. Re: Scanner mods

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Fragile <gangbusters@the-gang.org>
Message-ID: <6c2osa$p5n$1@wbnws01.ne.highway1.com>
Source record: 170393
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have any scanner mods for the Radio Shack PRO-2042 (base) and/or mods for the Radio Shack Pro-90 (TrunkTracker) portable? Please don't respond to the address above use fragile@mediaone.net. Thanks

4960. FS: Bearcat "Sportcat" Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: The Van Hoy Family <vanhoy1@integrityol.com>
Message-ID: <3jk2c6.e92.ln@ns1.integrityol.com>
Source record: 170394

For Sale: Bearcat "Sportcat" SC150B Handheld Scanner. 100 channels...29 to 956mHz, "twin-turbo" Scan and Search (300 channels per second), 12 Bands w/ 10 banks, One Key direct access channels, 10 priority channels, weather channels, preprogrammed band search, data skip (skips over unwanted data transmissions), memory backup, rechargeable ni-cad battery w/ charger/AC adapter, rubber-duck antenna, manual, like new.

$110 w/ free shipping to lower 48 states.

Contact:
Dan Van Hoy
1613 174th St East
Spanaway, WA 98387

(253) 539-4832
vanhoy1@integrityol.com

4961. Re: Bill Cheek lies again!

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: lraymond@slkc.uswest.net
Message-ID: <34E517CC.7975@slkc.uswest.net>
Source record: 170395

John Mackey -- KA0SSF wrote:
>
> Bill Cheek wrote:
>
> > You've
> > talked incessantly of it for over two years. It
> > sticks in your craw like a hook in a catfish's
> > gullet. Talk about festering wounds.....
>
> No Bill, YOU are the one who mentioned it in this thread NOT ME.
> YOU are the one who keeps bringing it up. YOU seem to have
> a grudge you carry around about it because I made you look
> pretty bad until you were able to lie your way to getting me kicked
> off the echo!
>
> > Not a single good man ever got booted from my forum.
>
> WRONG, the exact opposite if true!
>
> > > You DID NOT kick me off of Fidonet as you tried to say earlier.
> > > THAT was FAR BEYOND your abilities!
> >
> > Noooo, it was just beyond my desire. It didn't matter
> > to me what you did, so long as it was out of my forum.
>
> It was INDEED beyond your abilities, NOT your desire.

Take it elsewhere, OK?

Mike

4962. Re: PRO 2006 W/KEROSENE MODS

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Mike Burch <Libertybell7@earthlink.net>
Message-ID: <34E516F4.3996901@earthlink.net>
Source record: 170396

Fishbags wrote:

> I PAID $827.50 FOR A PRO-2006 BECAUSE THE DUDE WHO SOLD IT TO ME SPRAYED ALL
> THE SWITCHES WITH KEROSENE TO MAKE IT AN EVEN BETTER DEAL.

Are you sure it was kerosene? :-). I think you got hosed but not with a petroleum product. Sure you want to brag about that? hehehe.. Mike K8MB.

4963. Re: Huricane transmissions

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34E521DA.20DF@jedavisent.com>
Source record: 170397

don l simpkins wrote:
>
> During a huricane a plane is sent into the center of the eye to gather
> data. I wanted to know if anyone new the frequience that it used during
> flight?
You can find out by knowing th airport that the plane uses. the plane
will use the same freqs as the rest of th flock.

4964. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34E528F4.A069A30D@primenet.com>
Source record: 170398

John "As ususal, I don't know what I'm talking about"
Mackey -- KA0SSF wrote:

Ok Toilet Boy, you've missed the boat again. Here is a post from Roy
Lewallen, a *very* respected engineer (you going to challenge his
credentials, too?) and Technical Advisor to the American Radio Relay
League. This is what he has to say on the usage of WD-40.

Looks like Bill's thirty years of experience coupled with Roy's forty
plus have got your two weeks beat.

.....
Subject: Re: WD-40 vice Contact/Tuner Spray!!
From: w7el@teleport.com (Roy Lewallen)
Date: 1996/01/27
Message-ID: <4ee9o0$p4m@maureen.teleport.com>
Newsgroups: rec.radio.amateur.homebrew

> subbustr@whidbey.net (DAVE M . SCHERTZER) writes:
> Use WD-40 on my mobile rig to fix a LCD prob and
> it worked!!!! Tried contact/tuner spray and had to
> re-apply every 2 weeks, WD-40 no probs fer the
> last 6 months..works fine in a pinch.....
>
> de ve7-lfa

I use WD-40 all the time on swiches (rotary, AC power, relays,
you name it), noisy potentiometers, sticky slugs in old UHF
rig inductors, locks, and anything else that slides or turns.
Doesn't hurt any of 'em. It's one of the Great Inventions of
the 20th Century (along with latex paint and plastic drinking
straws. .)

Roy Lewallen, W7EL
.....

>
> Bill Cheek wrote:
>
> > You'll get a mix of opinions on this.....but I've used
> > it with nary a mishap for over 30-yrs.
> > You don't want to get carried away with it, where
> > just a drop or two will do...and you don't want to
> > get the stuff on anything else but potentiometers
> > and mechanisms.
>

> NO NO NO NO NO NO **NO**
>
> WD-40 is NOT something that should be used on potentiometers
> AT ALL. Sure, it will remove the problem for a short time, then
> the problem returns WORSE than before. WD-40 is petroleum based
> & ATTRACTS dirt/dust.
>
> Your 30 years HARDLY has done any good, has it?
>
> > It is also a fire hazard....(makes a great flame thrower).
>
> It is RARE that you make any HONEST statements, but this it one!

4965. Mackey Dreck

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34E529A8.43F0CDAC@primenet.com>
Source record: 170399
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Uhuru: Captain, I'm receiving a primitive radio wave transmission
from the planet below, audio only.

Kirk: A transmission? From Planet Mackey? I thought the species
occupying the planet had only evolved somewhere between a
cockroach and a monosyllabic anthropoid. Spock, I need
answers, dammit!

Spock: Searching Captain. Two standard years ago, the planet was
visited by a rec.radio.scanner research vessel. The ships
logs show one of the planetary inhabitants had evolved
into an almost subhuman species through a freak accident
involving consumption of extremely high quantities of
prozac and a blue water derived from a fecal disinfectant
known as vanish. The prototype life form showed exaggerated
tendencies to prevaricate and create fictitious personas
using an ancient Earth computer network technique known as
"faking email addresses." The logs go on to describe many
incidents of irrational aggressiveness towards others in
pitiful attempts at gathering attention. The ships linguist
has translated the language. I'm programming the computer
with the information. The universal translator now speaks
and understands the language known as Toilet Boy, Captain.
The translator will allow us to hear each sentence as it is
translated.

Kirk: Acknowledged Mr. Spock. Uhuru, put the transmission on
audio.

Uhuru: Yes, Captain. On audio.

Toilet Boy: I'm 6'1" & under 200 lbs, so I am *HARDLY* "overweight".

Translator: I'm 5'6" & am trying to keep my weight under 250 pounds.
Hopefully, my lover Richard Simmonds will be able to
help me loose the weight by pumping me silly.

Toilet Boy: I see public people every day!

Translator: I watch a lot of television in between selling woman's
shoes.

Toilet Boy: NO, all the equipment is new out of the box, others do
the maintainence.

Translator: Of course, the shoes are new. After I try them all on, others clean them up before I sell them.

Toilet Boy: No, it is a LARGE corporation you have DEFINATELY heard of. They advertise frequently!!!!

Translator: I work at K-Mart.

Toilet Boy: Hardly, I just got a 5% raise 2 weeks ago!!!

Translator: The new shoe lifts work great. Now I'm tall enough to kiss my dear Richard Simmonds full on the lips.

Toilet Boy: Nope, I see different customers all day long for my employing company!

Translator: We have no repeat business and dismal sales because the female customers keep getting mad when I want to smell their feet and want to try on their shoes..

Toilet Boy: You were WRONG on every single one!

Translator: I'm confused. How do you work the shoe size thingy?

Kirk: Spock, your analysis.

Spock: Fascinating, Captain! Quite possibly the first totally clue less life form consumed by abject misery and completely lacking any form of self esteem we've encountered. A completely useless life form.

Kirk: Recommendations?

McCoy: Damn it, Jim, I'm just a country doctor. I don't know a thing about parasite life forms. Rub some preparation h on it and call me in the morning.

Spock: It would make an interesting case study. A life form with no females of the species, rampant homosexuality, massive delusions of adequacy, excessive prevarication, and a propensity to attack anyone who comes within a few feet. I predict a 99.875% chance of extinction of the species within the next 1.3 standard years, Captain. We can satisfy the prime directive by leaving this life form to survive or perish on its own.

Kirk: Very good Spock. Chekov, lay in a course for Talos 4, warp factor two. Engage.

Chekov: Aye, Captain. Course laid in, warp two. Engaging.

4966. Target / K-Mart freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Chris <nospam@here.com>
Message-ID: <34E52AE8.8E1C433F@here.com>
Source record: 170400
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I was just wondering if anyone knows the freqs for the radios that are used in Target or K-Mart stores? I live in Chicago, but I think they use the same radios everywhere. If anyone has any information please respond.

Thanks for the help

4967. need pro60 mods

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Ben <gizmo4u@juno.com>
Message-ID: <34E54D54.50A3@juno.com>
Source record: 170401

I have been looking and looking for mods for my pro 60. Anything from squelch to cell to extra memory channels.

any info please contact me gizmo4u@juno.com

4968. Re: will this work?

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Chris <nospam@here.com>
Message-ID: <34E5315A.E79E9897@here.com>
Source record: 170402

Yes, only on those low freqs that the cb's operate on (I think cb's operate in the mid 20mhz). It will pick up other freqs, but not as well as a scanner antenna. You might want to look at a discone or scantenna for your scanner.
Good luck

Chevy69SS wrote:

> will a cb antena (antron-99) work on a scanner?????

4969. Re: BC895 COMPUTER CONROL INFO NEEDED

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <6c3ebo$ho8@nntp02.primenet.com>
Source record: 170403

Our company's website has the diagrams for making the cable yourself for the BC895XLT. We also make the computer control software for it. Please feel free to check out our site at the address below.

Thank You.

Adam Goldman
EnterDev Software
Enterdev@aol.com

Visit our Website at http://www.ipxnet.com/home/enterdev

Get the fully functional 30 day trial copy of PC895 - the computer control software for the Uniden BC895xlt Scanner at:
http://www.ipxnet.com/home/enterdev/bc895.html
KCTA2 wrote in message <19980207191200.OAA20757@ladder03.news.aol.com>...
> I'm interested in connecting my TrunkTracker to my computer but don't know
>exactly what's involved, other than through the serial port on the computer.
>Are there kits with instructions or do I have to build from scratch my own
>patch? If I do have to build my own, where is this information available?
>
> Thanks

4970. My Web page

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: NitePirate <davies.lloyd@mcleodusa.net>
Message-ID: <6c2ibm$ige1@odie.mcleod.net>
Source record: 170404
Cross-posted to: alt.radio.pirate,rec.radio.scanner,rec.radio.shortwave

Try it and tell me what you think?
I'm open for Ideas.

http://members.tripod.com/~N0VFP/

4971. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980213015801.UAA14029@ladder03.news.aol.com>
Source record: 170486

Was that 30 or 40 years experience!!!!!
Don't use WD-40 as Cheeks Says!!!!
Attention BillCheek!!!! Was this in your book ?
Again not everyone agrees with you.
Will you cuss at us and call us all morons.
You maybe the one who needs valium dude!!!!
Not surprised that Bill "know it all" Cheek has already told someone to use WD-40 just be carefull.
I know that I don't know it all like Bill but I'd say buy contact cleaner at the local RS and avoid any damage and pitting of the wiper arms in variable resistors.

BTW spray some up your I. F. can---Billy Boy
Bill must have been a rule of his thumbs again Cheek is wrong another time.!!!!!
Rick

4972. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980213020801.VAA04559@ladder02.news.aol.com>
Source record: 170487

I never was John Mackey.
HI HI
Ha Ha
He He
Bill Cheek
Don't listem to the guy
I suppose Bill would use acid core solder.
Give us all a break and go write a book with your thumb,
Rick

4973. Motorola Radiu radio Software

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: halbasch@aol.com
Message-ID: <19980213021800.VAA17146@ladder03.news.aol.com>
Source record: 170488

Does anybody have the software or know where I can get the software and what kind of cable from the computer to the radio for Motorola Radius radios?

4974. Re: Scanner question/satellite dish

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Mark <mtaustin@onr.com>
Message-ID: <01bd3825$4a13d100$7e1ac8cf@hp>
Source record: 170489

Darren I think that you will find that you satellite dish is not much of an antenna without power to the LNA or B as the case may be. If you have power to your dish amp then be careful the voltage does not come back down the coax and into your 7100.
mark

Darren Welgan <dare@interlinks.net> wrote in article <34E3757A.1F564C68@interlinks.net>...
Has anyone ever connected their scanner to a satellite dish and if so what did you recive? I am thinking about connecting my AR-8000 to a satellite dish and scanning from 1000Mhz to 1900Mhz. Does anyone have any advice?

4975. Re: PRO-26 Squelch/Volume

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: code_sucks@radiotelephone.net.ham
Message-ID: <34e3b1e4.2385787@news.total.net>
Source record: 170490

On Thu, 12 Feb 1998 12:28:36 -0500, paul and jacki <jackid@gwis.com>
wrote:

>Bill Crocker wrote:
>>
>> Allen:
>>
>> I had the same experience with the PRO-26... took it back, bought the
>> PRO-67, it's a keeper!
>>
>> Bill Crocker
>>
>> AEllery wrote in message <19980209032300.WAA06055@ladder03.news.aol.com>...
>> >Picked up a PRO-26 on clearance this weekend (extra 10% off with the RS
>> card!)
>> >I've read Rich Wells review, which said the audio is average. Compared to
>> some
>> >other scanners I've used (PRO-60,64,67), the audio is downright anemic.
>> Also,
>> >I've got to crank the squelch almost halfway before it kicks in. Are these
>> >problems (or are they features?) typical for a PRO-26 or do I need to
>> exhange
>> >the one I have?
>> >
>> > Allen
>
>
>I just bought a pro-26 two days ago and plan to return it today. The
>audio sucks! What difference does it make with all of the frequency
>coverage on the Pro-26 if it can't be heard clearly. I plan to buy a
>Relm 200 HS.

you don't have to use Pro-26's internal speaker... you can connect
one... and it should work ok...

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

4976. Idaho ..... MDT

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: charly@xmission.com
Message-ID: <34e6c2d7.3096040@news.xmission.com>
Source record: 170491

Anybody Know the freqs. for Idaho State Trooper MDT ?????

charly@xmission.com

4977. Re: A very (legal, believe it or not) good use for unblockedscanners

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6c0cfo$1r4g$1@node17.cwnet.frontiernet.net>
Source record: 170492

HazMat910 wrote in message
<19980208224601.RAA07777@ladder02.news.aol.com>...
>In article <6bkutf$2gk$1@node17.cwnet.frontiernet.net>, "D Stark"
><nf2g@ggw.org> writes:
>
>>
>ECPA does not stand alone in the law. The presumptive components
>>are
>written into the Communications Act and/or FCC Regulations. The
>>principle
>has been used in the past to prosecute those who possess illegal CB
>>linear
>amplifiers, even when the amp was disconnected and turned off. Those
>>people
>were not prosecuted under Part 95 but under the other law (I can't
>>recall
>right now where it is) that states the presumption that
>>possession=intent to
>use.
>
>
>
>Actually you are wrong. It is illegal for amone w/o a ham license to have
a 10
>meter capable linear. The way most are caught and prosecuted for FCC
>violations is big mouths and way too much power. Possesion=intent to use
only
>works when the possesion is restricted.

Sounds to me like you're saying that I'm right. Just different wording.

You can argue with experts all you want. If you don't want to believe that
the law says what it says, then you'll be real surprised at your
arraignment.

4978. Re: Buying Used Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd382b$982a4c60$6fa541ce@cen11212>
Source record: 170493

I can't give you all the information that others might be able to but, I can offer this:

Don't pay up front on the promise that they will ship it when they receive your money. Instead have them ship it via UPS who will ship C.O.D. for an additional $4.50. Have a postal money order ready for UPS. You can arrange a "stop payment" with a postal order and unlike a personal check, UPS will accept as C.O.D. When you get your package, open it up and give it a quick inspection. You can do this as it doesn't take long to give a quick visual inspection while the delivery person is still there. If something is amiss, don't accept it and don't pay.

I recently bought a some test equipment this way and the guy said to send money first then he would ship. But I asked him to send it like I described above and he did. He was an honest guy.

glad to offer small tidbit of help...

Mike mstanton@centuryinter.net

jack <rusty@may-uky.campus.mci.net> wrote in article
<34e2cccf.1026039@news.campus.mci.net>...
>
> What is the best porcedure to use when buying a used scanner / radio
> from someone over the net... any ideas or suggestions would be
> appreciated... just trying to keep grom getting ripped off.
>
> Thanks
>
> rusty@may-uky.campus.mci.net
>

4979. Re: John Mackey woos Richard Simmonds

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd382c$1b0d12c0$6fa541ce@cen11212>
Source record: 170494

Hello John,

I don't want to sound to forward but, are you single? If so maybe you would like to meet my mother-in-law. I can tell right off the bat that u guys have everything in common....

If horny, lonely, etc please reply and I will give her your phone number and address....

John Mack <jmack@fcc.gov> wrote in article <34E28233.67@bellsouth.net>...
> RCL1 wrote:
> >
> > I'm not John Mackey
> > I'm RCL1(Rick)
> > Too all the losers that pick on John.
> > You are Stupid , Stupid dumbasses!!!
> > Read on you asswipes.
> > I can see that John knows more about scanners or radio than all of you Bill
> > Cheek ass suckers.
> > READON
> > How come you always start shit?
> >

4980. Re: Satellite Dish

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19980213033501.WAA18774@ladder02.news.aol.com>
Source record: 170495

In article <34E34CF6.54780DAA@interlinks.net>, Darren Welgan
<dare@interlinks.net> writes:

>
Has anyone ever connected their scanner to a satellite dish and what
>did
they recive if anything at all? I am thinking about connecting my
AR-8000
>to a satellite dish and scanning from 1000 mhz to 1900 mhz. Any
advice?

For a good reference, see:

"The Hidden Signals on Satellite TV"

by Thomas P Harrington

Pub by Universal Electronics, 4555 Groves Road, Suite 13
Columbus, Ohio 43232

From the front cover:
Stereo subcarriers, Telephone channels, world news services, audio subcarriers,
teletype news-press, commodity news, radio, stock market reports teletext(vbi),
Single channel per carrier, multiplex data channels , plus many more "hidden"
channels.

But to answer your question, you'll probably want to connect your SW reciever
to the composite output of your Satellite receiver, NOT the antenna. If
nothing else you would probably fry your scanner, without a DC block (avail
from RS) in the line.

H Higgins

4981. Some differ with the Scanner God--Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980213040401.XAA04658@ladder03.news.aol.com>
Source record: 170496
Body handling: HTML body converted to readable text

I see atleast 7 to 1 against the all knowing God of Scanning.
I am not John Mackey and I bet he would not use or advise the use of WD-40 in
the application you mention Billy Boy.
30 years an all pro in his own mind.
Question anyone , How old is WD-40 anyway?
I don't really know.
Maybe the Cheek man is blowing!!!!ya ya your favorite!!! smoke again about all
his experience.
Very busy writing not very busy applying.
Rick, not a Mackie

Subject: Re: WD-40 = contact cleaner?
From: bcheek@san.rr.com (Bill Cheek)
Date: 1998/02/12
Message-ID: <34e8be78.14344899@news2.cts.com>
Newsgroups: rec.radio.scanner
[More Headers]

"Mike Stanton" wrote:

> Hi guys, I know this may sound like a very basic question, but can one
> expect that its ok to clean potentiometers with WD-40? Yes, I know the
> real deal contact cleaner is best but what about this silicon fluid? I
> have used it in the past (on other people's stuff, hey I didn't charge
> them) but don't know about longer term effects.
>
> Any ol' pros who want to comment?
>>>>>>No Shit!!! >>
>>>>>>Just read on an ignore any Cheek statement.>>>>>>>>>>>>>>>>>>
>>>>>>Surely these people can have an expert opinon>>>>>>>>>>>>>>>>>>
You'll get a mix of opinions on this.....but I've used
it with nary a mishap for over 30-yrs.

You don't want to get carried away with it, where
just a drop or two will do...and you don't want to
get the stuff on anything else but potentiometers
and mechanisms. Don't let it get on circuit boards
and electronic components.

WD-40 consists mostly of organic volatiles, slightly
heavier than solvents, but not by much. In fact,
WD-40 *is* a solvent, as well as a lubricant.

It is also a fire hazard....(makes a great flame thrower).

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

Subject: Re: WD-40 = contact cleaner?
From: dirtmeat@aol.com (DIRTMEAT)
Date: 1998/02/12
Message-ID: <19980212141700.JAA02458@ladder02.news.aol.com>
Newsgroups: rec.radio.scanner
[More Headers]

WD-40 IS NOT SILICON FLUID, IT IS SPRAY-ON FLAMMABLE KEROSENE. I DON'T KNOW
IF IT CAN BE SUBSTITUTED FOR CONTACT CLEANER BUT I WOULD NOT SPRAY KEROSENE ON
MY SWITCHES. ....GOOD LUCK

Subject: Re: WD-40 = contact cleaner?
From: marc_k@walrus.com (marc_k)
Date: 1998/02/11
Message-ID: <6br69leaq1@alice.walrus.com>
Newsgroups: rec.radio.scanner
[More Headers]

Mike Stanton (mstanton@centuryinter.net) wrote:
: Hi guys, I know this may sound like a very basic question, but can one
: expect that its ok to clean potentiometers with WD-40? Yes, I know the
: real deal contact cleaner is best but what about this silicon fluid? I
: have used it in the past (on other people's stuff, hey I didn't charge
: them) but don't know about longer term effects.

: Any ol' pros who want to comment?

Not a good choice.
BTW it is not a slilcone-based product.

Subject: Re: WD-40 = contact cleaner?
From: maxinnis@aol.com (Max Innis)
Date: 1998/02/11
Message-ID: <19980211135500.IAA24371@ladder02.news.aol.com>
Newsgroups: rec.radio.scanner
[More Headers]

>Subject: Re: WD-40 = contact
>cleaner?

>From: schuster_@at_panix_.dot_com (Mike "NO UCE" Schuster)

>Date: 2/11/98 8:01 AM Eastern Standard Time

>Message-id: <6bs7eh$gcm@news1.panix.com>
Newsgroups: rec.radio.scanner
[More Headers]

In article <01bd3680$63587fe0$69a541ce@cen11212>,
Mike Stanton wrote:
>Hi guys, I know this may sound like a very basic question, but can one
>expect that its ok to clean potentiometers with WD-40? Yes, I know the
>real deal contact cleaner is best but what about this silicon fluid? I
>have used it in the past (on other people's stuff, hey I didn't charge
>them) but don't know about longer term effects.
>
>Any ol' pros who want to comment?

Don't do it. WD-40 can go rancid, especially when it heats up, and the
last place you want it when that happens is trapped inside your pots.

Use something made for contacts like Caig DeOxit or Preservit.

Subject: Re: WD-40 = contact cleaner?
From: Al Rooney <"n2nkbREM@n2nkb"@postoffice.worldnet.att.net>
Date: 1998/02/10
Message-ID: <6br4hk$f5i@bgtnsc02.worldnet.att.net>
Newsgroups: rec.radio.scanner
[More Headers]

Mike Stanton wrote:
>
> Hi guys, I know this may sound like a very basic question, but can one
> expect that its ok to clean potentiometers with WD-40?

No. WD-40 is not electronic grade as far as conductivity goes.
Al, N2NKB

Subject: Re: WD-40 = contact cleaner?
From: Les Nagy
Date: 1998/02/10
Message-ID: <34E12CAB.2A23@netaccess.on.ca>
Newsgroups: rec.radio.scanner
[More Headers]

Please don't use WD40 for pots, switches, connectors, or anything you
want to stay clean and lubricated. WD40 is a petroleum based oil which
will hold on to dirt and cause a nice grime build-up. It is also not
conductive, and has been known to promote corrosion. If you must use
something, try De-Oxit from Caig Labs. I have used similar products and
have good results. This chemical will enhance contact conductivity, and
forms a protective film.

4982. Re: Request to Cheek and Mackey ONLY, PLease.

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: jrshattuck@aol.com
Message-ID: <19980213040901.XAA05455@ladder03.news.aol.com>
Source record: 170497

>From: bcheek@san.rr.com (Bill Cheek)

>Ummmmmmm, sure, I'll be glad to....provided YOU
>do the same *first*, since you asked first.
>
>Don't "ask" unless you're willing to "give".
>
>

OK. I didn't keep count, being a "newbie" on the newsgroup, but I believe it
was two. One about antennas, another about parts for a Pro-43. And you..???

4983. Re: Satellite Dish

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34e7734f.1682847@news.syd.aone.net.au>
Source record: 170498

On Thu, 12 Feb 1998 14:26:46 -0500, Darren Welgan
<dare@interlinks.net> wrote:

>Has anyone ever connected their scanner to a satellite dish and what did
>they recive if anything at all? I am thinking about connecting my
>AR-8000 to a satellite dish and scanning from 1000 mhz to 1900 mhz. Any
>advice?
>
Several points. Most dishes are optimized for C and/or Ku band. Most
home dishes are not large enough, and the feed is too small for use at
the frequencies you are talking about.

Most have an LNB at the feed, which down converts C or Ku bo
900-1450Mhz, the LNB also has 50-60 db gain, so it is quite likely to
overload your receiver.

If you want to use your AR8000 to listen to C band of Ku band via the
LNB, fine, but if you expect to connect it up to hear 10000-1900Mhz,
forget it.

4984. http://n-lemma.com/FBOM

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: http: //n-lemma.com/FBOM;
Message-ID: <34e408e2.5808829@news.imaxx.net>
Source record: 170499

http://n-lemma.com/FBOM

4985. Mods for 890XLT Bearcat Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: eddie.salonga@livewire.com.ph
Message-ID: <9802131602312062@livewire.com.ph>
Source record: 170500

Many of you will have files to share. I suggest the following:

Send a message to the list. Tell the list about your file and ask anyone
who wants a copy to email you privately. Then you can email only that
person the file, instead of the entire list. Alternatively you can place
your file on a web page and post the URL to the list.

For the benefit of Spambots everywhere:
webmaster@localhost
abuse@localhost
postmaster@localhost
Stop Internet Spam.

CL>From: Carl Lassanske <n9jxb@wirural.net>
CL>Subject: Mods for 890XLT Bearcat Scanner

CL>This is a multi-part message in MIME format.
CL>--------------81FD88D7709BAE66B6E89061
CL>Content-Type: text/plain; charset=us-ascii
CL>Content-Transfer-Encoding: 7bit

CL>The attached is a Word 97 document outlining details and questions
CL>regarding the steps one needs to follow to modify the 890XLT scanner for
CL>the 800 band.

CL>If you have difficulty opening the document and can provide advise,
CL>please contact me and I will send it to you direct using another
CL>program.

CL>Carl

CL>--------------81FD88D7709BAE66B6E89061
CL>Content-Type: application/msword; name="Take a look at this photo of the boa
d
CL>of my Bearcat 890XLT Scanner.doc"
CL>Content-Transfer-Encoding: base64
CL>Content-Disposition: inline; filename="Take a look at this photo of the boar
o
CL>f my Bearcat 890XLT Scanner.doc"

CL>0M8R4KGxGuEAAAAAAAAAAAAAAAAAAAAPgADAP7/CQAGAAAAAAAAAAAAAAACAAAAgQAAAAAA
CL>AAAAEAAAgwAAAAEAAAD+////AAAAAH8AAACAAAAA//////////////////////////////
--snipped--

---
* OLXWin 1.00b * LiveWire! Manila * http://www.livewire.com.ph * 634-2120 *

4986. Re: Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: cbrambo@aol.com
Message-ID: <19980213124401.HAA13227@ladder03.news.aol.com>
Source record: 170501

In article <34e2cfa6.7507698@nntp.ix.netcom.com>, geovet@ix.netcom.com (George Vetterle) writes:

>Bill,

California's Fish and Game Regulations expressly forbid
>the
importation of non-native animals without the proper permits.
Such
>permits would be unobtainable in John's case due to
him being of
>indeterminate species.

CB Rambo sez "HAW HAW HAW!"

"Where's that big 'ol CB RAMBO??"
"I wanna hear him TALK TOUGH!!"

4987. FS\SC150-B

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: John Sanders <jdsand@flash.net>
Message-ID: <34E4412F.3838@flash.net>
Source record: 170502

HAVE A LIKE NEW BEARCAT SPORTCAT SC-150-B WILL SHIP FOR $105.00...ADD
$5.00 IF YOU WANT SHIPPED C.O.D. TNX JOHN IN DALLAS AT 214-339-8062

4988. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: get@a.life
Message-ID: <34e439a1.1253356@news.newsguy.com>
Source record: 170503
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 12 Feb 1998 22:56:13 -0800, John Mackey -- KA0SSF <jmackey@usa.net>
wrote:

>The above messsage is a fraud. I did NOT write it!

And which message would that be? The one you, convienently, forgot to attach?

Lunatic.

Did you write this message?

4989. Re: Buying Used Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Fred Allbright <fred235@usa.net>
Message-ID: <6c1haa$5va@bgtnsc01.worldnet.att.net>
Source record: 170504

Mike Stanton wrote:
>
> I can't give you all the information that others might be able to but, I
> can offer this:
>
> Don't pay up front on the promise that they will ship it when they receive
> your money. Instead have them ship it via UPS who will ship C.O.D. for an
> additional $4.50. Have a postal money order ready for UPS. You can
> arrange a "stop payment" with a postal order and unlike a personal check,
> UPS will accept as C.O.D.

I Believe you've gotten some wrong information here Mike - Please tell
us how to stop payment on a money order purchased from the post office -
according to the local post office here, you can't - it's not like a
personal check...

> When you get your package, open it up and give
> it a quick inspection. You can do this as it doesn't take long to give a
> quick visual inspection while the delivery person is still there. If
> something is amiss, don't accept it and don't pay.

Again, nope... I've used UPS for years, both pick up and delivery, and
my local drivers have NEVER waited for me to inspect a package before I
paid for it. A few months ago I called the UPS depot and asked if I
could have the driver wait while I checked a delivery, and was told,
"no". Driver delivers, you pay, he leaves package - what you do after
that is up to you...but the driver won't stand there and twiddle his
thumbs while you check out the contents of a box.

> I recently bought a some test equipment this way and the guy said to send
> money first then he would ship. But I asked him to send it like I
> described above and he did. He was an honest guy.
>

So if he didn't want to send a package COD (and wait two weeks for his
money!) - he wouldn't be "an honest guy"? Great reasoning...

How about all the flakes out here who say "ship COD, and we have a
deal"...only to change their minds when UPS shows up, and refuse the
shipment? The shipper (who acted in good faith) is out the UPS
charges...happens all the time, but not to me. I don't ship COD.

If you want an item pay for it. Just like you do in the real world.
You don't pay for it, you don't get it.
Check out the seller as best you can, and then either go for it, or
don't buy it...but don't expect everyone to meet your mis-informed

standards, or you won't be buying much over the net.

> glad to offer small tidbit of help...

Very small, and totaly mis-informed - but at least you tried.

> Mike mstanton@centuryinter.net
>
> jack <rusty@may-uky.campus.mci.net> wrote in article
> <34e2cccf.1026039@news.campus.mci.net>...
> >
> > What is the best porcedure to use when buying a used scanner / radio
> > from someone over the net... any ideas or suggestions would be
> > appreciated... just trying to keep grom getting ripped off.
> >
> > Thanks
> >
> > rusty@may-uky.campus.mci.net
> >

1. Check out the person as best you can before you send any money...get his REAL name, address, AND phone number.

2. If a lot of money is involved, give him a quick call and get an impression of him...use your instinct - does he sound "ok", or like a "flake"? Verify his informtion (address, etc.,) while you have him on the phone.

3. Do a Deja News search of his E-mail address. While this is not foolproof (people can change their ISP's very easily), it may help you somewhat...

4. NEVER do business with anyone who uses a false front mailing address such as hotmail, usa, pyramid, etc...unless they also give you their REAL address too.

5. If you're not "quite sure" of the deal, offer to send the guy a personal check and agree to wait a week or so for it to clear (instead of sending a virtually impossible to trace money order). Cancelled checks are better proof than a carbon copy money order receipt. Plus when you get the check back from your bank - it will have all of HIS bank information on the back...that information might come in handy. Not everything we do has to be "instant"...learn some patience, it can help protect you.

6. Don't rely on COD to protect you either. There have been several stories of people receiving a book, a brick, or other items in a COD box - rather than the expected equipment. UPS does NOT have to wait while you inspect a shipment...

7. Facing reality - If the guy is a crook, and out to rip someone off over the net - he's probably going to do it, and get away with it. If you do get ripped off, with the information you've been able to compile,

and your canceled check, you may be able to go to his local city attorney, state attorney, and (perhaps) police/sheriff to stir up his world a bit. However, it's doubtfull anything will ever be done about it - don't hold your breath. Most people never get their money back.

In summary - Be careful, and 90% of the deals will work out fine for both parties. If you do run across a bona fide ripoff artist, or someone misrepresenting their junk as "like new" equipment...POST POST POST everything you know about the jerk to the appropriate news groups and try to warn others!

FWIW

4990. Re: Buying Used Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6c1j09$m5q$1@alice.walrus.com>
Source record: 170505

Mike Stanton (mstanton@centuryinter.net) wrote:
: I can't give you all the information that others might be able to but, I
: can offer this:

: Don't pay up front on the promise that they will ship it when they receive
: your money. Instead have them ship it via UPS who will ship C.O.D. for an
: additional $4.50. Have a postal money order ready for UPS. You can
: arrange a "stop payment" with a postal order and unlike a personal check,
: UPS will accept as C.O.D. When you get your package, open it up and give
: it a quick inspection. You can do this as it doesn't take long to give a
: quick visual inspection while the delivery person is still there. If
: something is amiss, don't accept it and don't pay.

There's one BIG problem with the above-AFAIK, they won't let you open the
package until AFTER you pay for it.
If I am incorrect on this, then correct me PLEASE!

: I recently bought a some test equipment this way and the guy said to send
: money first then he would ship. But I asked him to send it like I
: described above and he did. He was an honest guy.

: glad to offer small tidbit of help...

: Mike mstanton@centuryinter.net

: jack <rusty@may-uky.campus.mci.net> wrote in article
: <34e2cccf.1026039@news.campus.mci.net>...
: >
: > What is the best porcedure to use when buying a used scanner / radio
: > from someone over the net... any ideas or suggestions would be
: > appreciated... just trying to keep grom getting ripped off.
: >
: > Thanks
: >
: > rusty@may-uky.campus.mci.net
: >

BTW, FWIW, I've NEVER been ripped off buying gear though the "net".
I've not used COD-and UPS is a hassle for me, so I've told people to use
US Mail.
I do agree that there are a few crooks out there, which is why I won't buy
a COSTLY item from a private seller, unless the seller is local enough so
that I can see the item BEFORE buying it.

4991. Re: Buying Used Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980213135401.IAA18295@ladder03.news.aol.com>
Source record: 170506

I've sold a number of scanners (other stuff too) over the Internet to people who first sent me the money and then relied on my integrity 1) that the scanner's condition was exactly as I claimed and 2) that I would actually send them the scanner. No one has ever complained.

One on occasion, I sent my scanner to complete stranger (not a company) to do a modification for me.

It surprises me that people are willing to trust complete strangers but it happens all of the time without dire consequences.

In the one instance that I did it, I believed the person was honest because he is a regular newsgroup poster and he was eager and willing to provide any and all information that I might have wanted to affirm that he was trustworthy. Not a guarantee by any means, but it worked for me.

None of the other ways, short of being able to use credit cards for transactions between two people, is fool proof. What it all comes down to is whether or not you believe people are inherently trustworthy. I believe that most people are. I don't have an evidence to back this up, but I am willing to bet that straight-out ripoffs do not occur all that often.

Hmm, I better go dust off one of those old college books to find out whether that was Hobbes or Locke who argued that "men are nasty, brutish and short..."

4992. Re: Can anybody tell me....

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: flyonthewall@sprynet.com
Message-ID: <34e38f19.1232962179@news.sprynet.com>
Source record: 170507

you will have no problems doing this......enjoy

4993. Re: Motorola Radiu radio Software

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: myrlth@aol.com
Message-ID: <19980213140701.JAA19299@ladder03.news.aol.com>
Source record: 170508

Try this dealer: Carolina Radio

http://members.aol.com/crobbinsnc/radioaol.html

4994. Sell or Swap - Revised...

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: #629371@att.net
Message-ID: <6c1k1q$j6i@bgtnsc01.worldnet.att.net>
Source record: 170509
Cross-posted to: rec.radio.swap,rec.radio.scanner

The following gear is in excellent condition - No C.O.D's - some help on shipping - advise zip code in reply.

May swap for Trunk Tracker or other scanners.

1. Kenwood TS-870S Xcvr - Serial # 70600274 - $1450 - SOLD
2. RS HTX-202 2mtr Hand held w/batt & ant - $95
3. MFJ 20mtr (cw) QRP transceiver - $90.
4. Icom IC-PS15 Pwr Supply - $100
5. Pyramid Phase III 35 amp (variable) dual mtr Pwr Supply - $100
6. Emco PS-12L (HD) 10 amp Pwr Supply - $25
7. Kenwood PS-52 Pwr Supply - matches 870 - $105 - SOLD
8. Kenwood SP-31 Spkr - w/audio filters - matches 870 - $75
9. Kenwood SW-2100 SWR/PWR meter (dual) - matches 870 - $90
10. Oskerblock SWR-200 SWR/PWR meter (dual) - $55.
11. Daiwa CN-101L SWR/PWR meter (15w/150w/1.5kw) - $70
12. Icom HM-12 hand mike - $20 - SOLD
13. Icom HM-7 hand mike - $30
14. Alfa 7705 Capacitance Meter w/case/leads - $50

Inquiries welcomed.

John Lewis
WA6SPA/0
St. Louis, Mo. 63116

Remove the pound sign (#) from E-mail address to reply.

4995. Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: klidgett@niagara.com
Message-ID: <887379693.155779084@dejanews.com>
Source record: 170510

For sale.
AOR 1500 500 KHz - 1300 MHz No Gaps (includes cellular)
Mint condition with soft leather case and instructions.
Asking $300
If interested contact Ken at klidgett@niagara.com

----------==== Posted via Deja News ====----------
http://www.dejanews.com/ Search, Read, Post to Usenet

4996. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <38E4EE8D.23D@usa.net>
Source record: 170511
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF wrote:

>The above messsage is a fraud. I did NOT write it!

Never mind. I checked the headers and see that I actually did write it.

Somebody is playing with me. I do not understand why.

4997. RE: i need the cell mod for the BC9000XLT.

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: zanyzan@aol.com
Message-ID: <19980213145700.JAA13167@ladder02.news.aol.com>
Source record: 170512

IF ANY ONE HAS IT CAN YOU POST.

4998. @@@@@RE: does anyone hane the cell mod for the bc9000xlt.

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: zanyzan@aol.com
Message-ID: <19980213150201.KAA13669@ladder02.news.aol.com>
Source record: 170513

i need the mod for the bc9000xlt . thanx

4999. <*((##>< I NEED THE MOD FOR THE BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: zanyzan@aol.com
Message-ID: <19980213150701.KAA14053@ladder02.news.aol.com>
Source record: 170514

IF ANYONE HAS THE THE MOS POST IT THANX.

5000. FS: Universal M-8000 Decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: feinstei@mailhost.fsic.ford.com
Message-ID: <6c1of8$h7d3@eccws1.dearborn.ford.com>
Source record: 170515
Cross-posted to: rec.radio.scanner,rec.radio,shortwave

For Sale:

Universal M-8000 Multi-Mode decoder.
This is the latest version 7.01 (ROM upgraded from v1.05)
Excellent Condition with boxes and all manuals

Also included:
1998 Klingenfuss Uitility Guide
Klingenfuss CD (practice tuning signals with this!)
Universal RTTY newsletters 1 through 36
Cables for POCSAG/GOLAY/ACARS connection

Price: $725.00 plus shipping

Contact: Fred at 313-621-7534 or feinstei@ford.com

5001. Re: TrunkTracker Scanners - a fireside chat

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Len <umina@ultranet.com>
Message-ID: <6c1que$c3u$1@decius.ultra.net>
Source record: 170516
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave

With programmable logic you can hack anything. All you need is the time and the reason to do it. Until the entire thing is in a single chip and you can't get at the pins it will be possible to hack. After that you'll have to send the chip to Taiwan and get it decoded. Then program up a new one. The cost will be about $10K depending on the technology required. Politics and technology just don't mix. Congress shouuld worry more about the content of their communications than who might be listening. In fact, I think we should have a law making all non-national defense related conversations proactively public if they occur by any elected official. We'd probably have fewer scandals and a better government!

/Len

Bill Cheek wrote in message <34b467aa.203235794@news2.cts.com>...
>synman@ramparts.com (Lot 47) wrote:
>
>> synman@ramparts.com (Lot 47) wrote:
>> > I'm guessing the idea is that the epoxy insures that
>> > > getting close enough to the chip to read it would destroy the information
>> > > it contains.
>>
>> bcheek@san.rr.com wrote:
>> > I have seen that philosophy imposed in the past. But I
>> > don't think it applies here. For one thing, the "blob"
>> > covers only a string of resistors, but not the CPU nor
>> > any other really crucial area.
>> > This string of resistors is more or less the area where
>> > hackers have invaded in the past to liberate cellular and
>> > other goodies. In this case, there is nothing to hack in
>> > that spot and covering the resistors accomplishes little
>> > of absolutely nothing.
>> > So the reason is elusive, to put it mildly. There just
>> > isn't anything to hide there. But it looks like it....
>>
>> Well then...it's obvious.
>>
>> First off- you are, as is generally accepted, a good bit smarter than the
>> average bear. You would *know* there is nothing there to hack.
>> But would the average scannist-cum-hacker?
>> I think not. I think it's a decoy to draw in anyone who would entertain
>> expanding the capabilities, but might not be experienced enough to realize
>> they're pumping a dry hole.

>
>The thing is....Uniden isn't about to go to that extreme
>to wardance on top of a dry hole. They could have just
>as easily epoxied the entire CPU chip and all of its pins
>where the effect would be devastating in reality, in terms
>of warding off the hackers.
>
>So this dry hole.....makes one wonder if there is something
>to hack there....??? Not under the epoxy, because that's
>silly. But over on the CPU instead? I wonder if that's
>Uniden's way of snitching?
>
>+---+
>| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
>| PO Box 262478 ~ San Diego, CA 92196-2478 |
>| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
>| E-mail: bcheek@san.rr.com |
>|WWWeb Site: http://204.210.10.52 |
>| Backup: http://ourworld.compuserve.com/homepages/bcheek |
>| FTP Site: ftp://204.210.10.52 or ftp.204.210.10.52 |
>| or 204.210.10.52 (depends on your FTP program) |
>+---+
>
>

5002. Re: Scanner question/satellite dish

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34E47141.BB0@jedavisent.com>
Source record: 170517

Darren Welgan wrote:
>
> Has anyone ever connected their scanner to a satellite dish and if so
> what did you recive? I am thinking about connecting my AR-8000 to a
> satellite dish and scanning from 1000Mhz to 1900Mhz. Does anyone have
> any advice?
First you must have a power supply that can put out 12 to 20 volts DC.
This voltage is used to 'tune' the LNB or LNA. Then you must block this
voltage from the scanner ant terminal. You must know the OUTPUT freq
of the LNA/LNB. (usually 740 to 1470 MHZ). Knowing the voltage tune
range of the LNA/LBN is critical. Too much voltage you smoke it. (but
they are cheap $39.00 to $100.00)
Set the power supply at the voltage to freq spec. of the transponder.
Search the out put freqs. You will be very disapointed at this point.
Don't give up. Spend endless hours doing this. Your life will slip away.
I've done this. I used an old satellite receiver to tune the LNA/LNB and
picked off the IF sig. with a homemade DC blocked splitter.
The results were less than I expected. But don't be stopped in your
quest by my bad results. Keep tring, keep experimenting.
joe d

5003. Wanted - Sony WA-8800 and Phillips AE-3905 SW radios

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6c1uqd$mec@bgtnsc02.worldnet.att.net>
Source record: 170518
Cross-posted to: alt.radio.scanner.uk,alt.radio.uk,uk.radio.amateur,rec.radio.shortwave,rec.radio.scanner,rec.radio.swap

I would like to but these two radios:

The Sony WA-8800 (A) is a am/fm/sw cassette radio in the early 80s vintage.

The Phillips AE-3905 is a mid-80s vintage very compact shortwave radio which folds up to the size of a pack of cigarettes.

If you have one, or know of a friend who may have one for sale, please drop me an e-mail. I have a friend in the UK who can pick up the radio from you! Thanks!

5004. FS: ICOM R7000 and Matching TV Adapter

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: magoo007@aol.com
Message-ID: <19980213171100.MAA26415@ladder02.news.aol.com>
Source record: 170519

These items are "FOR SALE"

1. ICOM R7000 Communications Receiver
2. ICOM TV-R7000 / This device connects between the R7000 and a television or a monitor and makes it possible to view regular broadcast TV or Fast Scan
TV (ATV)

I'm selling the package for $825, and I will pay the shipping and insurance. If you have any questions you can email me (magoo007@aol.com) or call me (503-618-8784)

Jim Peters
magoo007@aol.com
Portland, Oregon

Yesterday is gone, Tomorrow might never be.
Today is a Gift, That's why its called the Present.

5005. Could be a FAQ? Pro51=Uniden...?

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: calanan@fstrf.org
Message-ID: <34e47f2d.95432544@news.magma.ca>
Source record: 170520

I don't see this in a FAQ or on any of the common web sites, but can anyone tell me which Uniden handheld is equivalent to the RS Prp-51? Is there a master list of Uniden models that are sold as RS Pro-series handhelds?

Thanks,

- mike

5006. Re: Squelch Anxiety

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34E4890F.605E2967@cyberhighway.net>
Source record: 170521

I am not going to make a 300 page dissertation on this, but I CAN tell you what is going on. When you get your hand close enough to the scanner your BODY is effectively coupling up with antenna! This is changing the resonance frequency of the antenna. It sounds like in your case it is (can't think of the word!, so we'll use this one) decreasing the signal getting into your radio because your body is changing the electrical length.

In my experience this usually happens to do poor shielding internal to the radio. It will happen at different frequencies for different people due to different water content of the body, height, weight, and position relative to other metal object.

Hope this helps you to understand the problem! (This happens with TV too)

Cliff
kc7uge

Adam Lane wrote:

> ...So, i'm scanning "today's favorite" set of frequencies, which happens
> to be 450.xxxx MHz for all of the local TV "El Nino" storm coverage
> around
> the San Francisco bay area and...
>
> My handheld scanner stops at a noisy spot. Oops; the squelch is set too
> low.
> Well, I was trying to pull in stuff from all around the bay, so I wanted
> anything
> resembling a signal.
>
> As my hand gets near the squelch knob (and the antenna), the
> interference
> diminishes and it continues scanning.
>
> I move away. The scanner stops at the same noisy spot again.
>
> This repeats two, three, maybe even five times until I identify the
> offending channel and lock it out completely.
>
> A minute or two passes; another frequency gets noisy enough to do the
> same thing.
>
> The hand moves towards the squelch knob, and sure enough, the
> interference stops. Damn.
>
> Perhaps I need to hold a handheld scanner in my hand at all times

> instead of letting
> it sit on a table.
>
> Some days, things seem "clear as a bell" and I don't get false signals.
> Other
> days, it's remarkable how much stuff there seems to be "in the air".
>
> This radio hobby is very interesting; I wish I had been able to take RF
> electronics
> in college, but computer electronics was what I studied. They sure are
> different animals.
>
> One interesting note...I have both Uniden 150 and 3000 models. I've
> found the
> sensitivity of both scanners to be pretty close, but the BC150 can pull
> in any
> 450.xxxx MHz signal far, far better than the model 3000 can. For every
> other
> frequency range i've used, the scanners are pretty much identical, but
> for 450 MHz
> there is no doubt that the BC150 brings 'em in clear, when you can
> hardly hear anything
> on the BC3000. Identical antenna, identical environment, and there
> doesn't seem
> to be anything wrong with the BC3000.

5007. Re: <*((##>< I NEED THE MOD FOR THE BC9000XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980213181001.NAA13616@ladder03.news.aol.com>
Source record: 170522

>Subject: <*((##>< I NEED THE MOD FOR THE BC9000XLT
>From: zanyzan@aol.com (Zanyzan)
>Date: Fri, Feb 13, 1998 10:07 EST
>Message-id: <19980213150701.KAA14053@ladder02.news.aol.com>
>
>IF ANYONE HAS THE THE MOS POST IT THANX.

you're flat out of luck, the only mod for ignorance is education. you might as well get going--you have a looooonnnnggggg ways tio go.
Max Innis

5008. Re: @@@@@RE: does anyone hane the cell mod for the bc9000xlt.

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980213181001.NAA02924@ladder02.news.aol.com>
Source record: 170523

>Subject: @@@@@RE: does anyone hane the cell mod for the bc9000xlt.
>From: zanyzan@aol.com (Zanyzan)
>Date: Fri, Feb 13, 1998 10:02 EST
>Message-id: <19980213150201.KAA13669@ladder02.news.aol.com>
>
>i need the mod for the bc9000xlt . thanx

you need to get a clue.

Max Innis

5009. RE: i need the cell mod for the BC9000XLT.

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980213181100.NAA13736@ladder03.news.aol.com>
Source record: 170524

>Subject: RE: i need the cell mod for the BC9000XLT.
>From: zanyzan@aol.com (Zanyzan)
>Date: Fri, Feb 13, 1998 09:57 EST
>Message-id: <19980213145700.JAA13167@ladder02.news.aol.com>
>
>IF ANY ONE HAS IT CAN YOU POST.
>
>

the only thing i have for you is the suggestion that you go learn something
about the scanner you own.

Max Innis

5010. Re: Satellite Dish

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980213181401.NAA03373@ladder02.news.aol.com>
Source record: 170525

>Subject: Re: Satellite Dish
>From: mweber@t140.aone.net.au (James Matthew Weber)
>Date: Fri, Feb 13, 1998 03:35 EST
>Message-id: <34e7734f.1682847@news.syd.aone.net.au>
>
>On Thu, 12 Feb 1998 14:26:46 -0500, Darren Welgan
><dare@interlinks.net> wrote:
>
>>Has anyone ever connected their scanner to a satellite dish and what did
>>they recive if anything at all? I am thinking about connecting my
>>AR-8000 to a satellite dish and scanning from 1000 mhz to 1900 mhz. Any
>>advice?
>>
>Several points. Most dishes are optimized for C and/or Ku band. Most
>home dishes are not large enough, and the feed is too small for use at
>the frequencies you are talking about.
>
>Most have an LNB at the feed, which down converts C or Ku bo
>900-1450Mhz, the LNB also has 50-60 db gain, so it is quite likely to
>overload your receiver.
>
>If you want to use your AR8000 to listen to C band of Ku band via the
>LNB, fine, but if you expect to connect it up to hear 10000-1900Mhz,
>forget it.

get the book, "the hidden signals on satellite tv," by thomas harrington (grove used to sell it; still may). the author describes in 230-plus pages how to hook up you scanner to a sat dish and what sorts of things you can expect to hear (telephones, teletext, news and other audio programming, and several other things).

i'm not saying that it works, since i haven't tried any of the stuff in the book. but there's at least one guy around who apparently knows a lot more about this subject than you do.

Max Innis

5011. Re: HELP!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34E48C24.AE73FB80@cyberhighway.net>
Source record: 170526

Perhaps you didn't get the messages that BOTH Mr. Cheeck and myself left for you. So let me succinctly repeat to you what we both said. TAKE IT TO A RADIOSHACK AND HAVE IT FIXED. You are obviously incapable of doing it yourself.

Cliff

Chevy69SS wrote:

> i lost a part on my Pro-60 Logic PCB but i dont know what it is
> its located on the logic board it right where "RA 7" is located its underneath
> it theres about ten of them (2 rows of 5)i need to know what are they and
> where to buy them & what do they do?
> if you know what they are please let me know
> becuase half of my numbers on my keypad dont work
> so i need to know where to buy them
>
> P.S. is a there a Cell Mod for the PRO-60???

5012. Re: Owners manual for 2046 needed

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34E48D27.8C026774@cyberhighway.net>
Source record: 170527

Ummm, probably the best thing to do would be to point your browser at this address. http://support.tandy.com They keep all that stuff online, and you can print it out for no cost. OWNERS manuals, now if you were REALLY asking for a SERVICE manual then you will have to look elsewhere. Like going INTO your local RadioShack and having them order one for you.

Regards,

Cliff
kc7uge

History67 wrote:

> Anyone willing to make a photocopy of the pro 2046 manual, I's be willing to
> pay a "few" bucks (commercial guys need not make thier pitch).
>
> Reply to History67@aol.com
>
> thanks

5013. Re: Problems with FCC Database - Second Attempt

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: stuff@europa.com
Message-ID: <6c2m9hnva1@nnrp2.dejanews.com>
Source record: 170528
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I too have just passed my Tech exams. I have been looking all week at a
variety of locations:
http://www.ualr.edu/~hamradio/callsign.html - type in Lastname, firstname
http://www.arrl.org/fcc/fccld.html - lastname only
http://www.qrz.com/new_hams.html - last 24 hours it says.

None of the above have been updated since Tuesday 2/10/98 1:00am

It does build anticipation.
Eric larsen
stuff@europa.com

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5014. MDT HELP

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: spec_op@hotmail.com
Message-ID: <34e48e99.1391129107@enews.newsguy.com>
Source record: 170529

Can anyone tell me where I can locate the software MDT.exe?
also what equipment it takes to read MDT messages on a pc?
And is legal to be reading MDT messages?

5015. Re: Motorola Radiu radio Software

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Jack <kryppy_nospam@bellsouth.net>
Message-ID: <34E4A066.2532@bellsouth.net>
Source record: 170530

HALBASCH wrote:
>
> Does anybody have the software or know where I can get the software and what
> kind of cable from the computer to the radio for Motorola Radius radios?

Which model do you need? I can give you the s/w and cable diagram, but
you will also need the "motorola rib box"...good luck finding one!

5016. Huricane transmissions

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: don l simpkins <donmax@gte.net>
Message-ID: <6c27lojjr1@gte1.gte.net>
Source record: 170531

During a huricane a plane is sent into the center of the eye to gather data. I wanted to know if anyone new the frequience that it used during flight?

5017. mdt and trunker.exe

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Jack <kryppy_nospam@bellsouth.net>
Message-ID: <34E4A65C.1B1D@bellsouth.net>
Source record: 170532

Has anyone in the Fort Lauderdale area had any luck with the
mdtw1234.exe or trunker.exe???

5018. Pro 2026

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <01bd38ba$1cd2ee20$34d371d1@toby.gis.net>
Source record: 170533

Rick & Denise. I need your email address to answer your queries.
--
Welcome
Email:toby@gis.net
Web Page www.gis.net/~toby

5019. Amtrak/Railroad Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Ray Cotoia <rcotoia@worldnet.att.net>
Message-ID: <6c2a91$83u@bgtnsc01.worldnet.att.net>
Source record: 170534

Thanks....Ray

5020. Amtrak/Railroad Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Ray Cotoia <rcotoia@worldnet.att.net>
Message-ID: <6c2aeh$83u@bgtnsc01.worldnet.att.net>
Source record: 170535

I am looking for any frequencies pertaining to railroad.
Especially maintenance and construction freqs for
Amtrak in the Rhode Island area.
However, anything you may have would be appreciated.

5021. Re: Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: Bryan Doherty <bryan@cybernex.net>
Message-ID: <01bd37d9$bbe945e0$7ed0c6cf@cybernex>
Source record: 170579

Basically, the squelch should reduce the static sound to zero usually by turning the knob clockwise 1/4 turn... If you have to turn it up 1/2 way or better, there is a chance there may be something wrong...

Good luck, I hope all is well with the New PRO 26...

Advise,
Bryan in NJ
bryan@cyernex.net

DeerRun@snet.net wrote in article <34E0EFCE.6D42@snet.net>...
> I have just purchaced the Radio Shack Pro-26. I have seen posted in this
> newsgroup people's criticism that the squelch control is "poor" or
> "off". Can anyone explain to me how I can tell if my unit is working
> properly? This is the first scanner that I have owned, and I'm not sure
> how to judge it. I seem to be receiving frequencies pretty well.
>
> Bob
>

5022. Re: DISCRIMINATOR TEST POINT

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: John Mack <jmack@fcc.gov>
Message-ID: <34E396D1.646E@fcc.gov>
Source record: 170580

Teeavee wrote:
>
> DOES ANYONE KNOW THE DISCRIMINATOR OUTPUT POINT ON A YUPITERU MVT-8000? PLEASE
> E-MAIL IF YOU KNOW. THANKS--TONY

Its right next to the caps lock key

5023. Re: POCSAG and Golay

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <6c06l2$3sk@bgtnsc03.worldnet.att.net>
Source record: 170581

The Universal M-400 and M-450 can decode pocsag and golay. Good luck finding one, since sales have been suspended and the market value of a used model has gone up considerably.

--
John
JPGRIFF@nospamworldnet.att.net
(remove nospam to reply)

Ed Tobiasz <edt@accesscom.com> wrote in article
<34E36846.7AF3@accesscom.com>...
> Tim Jackson wrote:
> >
> > Has anyone got a decoder that will decode Golay paging transmissions?
> > There are plenty for POCSAG but I need one that'll do Golay.
> >
> > Tim.
> >
> > /_/\
> > / o o \
> > (== ^ ==)
> >) - (
> > ( ) ( )
> > (( ) ( ))
> > (_(_)_(_)_)
>
>
> Ditto
>
> Ed
>

5024. whats the BEST????HURRY!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980213011700.UAA26098@ladder02.news.aol.com>
Source record: 170582

whats the BEST hand held & out door Antena???
for about $30.00

will a CB antena(Antron-99) work?????

5025. Re: FS:Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <6c0736$3sk@bgtnsc03.worldnet.att.net>
Source record: 170583

Is that the model with the remote head? Does it have CTCSS? How many channels?
There's been a guy on the NG's who's been desperate for an MR8100. Hope he see's your post.
John

KE4LEU <ke4leu@aol.com> wrote in article <19980212073100.CAA27649@ladder03.news.aol.com>...
> Uniden MR8100 scanner with software and speaker/ $230 shipped
>
> KE4LEU@aol.com
>

5026. Re: Looking for AR8000 command list

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: dbevis@premiersixyz.com
Message-ID: <6c07bm$p2v$1@news.indy.net>
Source record: 170584
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Fantastic! Thanks, this is exactly what I've been looking for!

don

In article <6budku$i7r$2@cubacola.tninet.se>, lek@elit.se was of the opinion...
->
->Hi,
->
->Check out this link:
->http://wkweb4.cableinet.co.uk/simon.collings/RS-232/AR-8000.htm
->
->/Lars
->
->dbevis@premiersixyz.com wrote in message <6btm47$4hn$1@news.indy.net>...
->>I have searched in vain for a list of the AR8000 commands used on it's
->computer
->>interface. I have been trying them one at a time from AA to ZZ but it's
->not
->>proving very successful.
->>
->>All I've seen on the web are commands for the AR3000 - which is completely
->>different
->>
->>thanks in advance
->>
->>don (remove "xyz" from email address to reply)

--
The opinions expressed are neither mine nor my employer's. In fact
I don't know whose they are!

5027. Owners manual for 2046 needed

Newsgroup: rec.radio.scanner
Date: 1998-02-13 00:00:00 UTC
From: history67@aol.com
Message-ID: <19980213014300.UAA00483@ladder02.news.aol.com>
Source record: 170585

Anyone willing to make a photocopy of the pro 2046 manual, I's be willing to pay a "few" bucks (commercial guys need not make thier pitch).

Reply to History67@aol.com

thanks

5028. Re: John Mackey: Seriously who in the heck is this guy???

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: mwmic@value.net
Message-ID: <mwmic-1402981709370001@k30.value.net>
Source record: 170336

In article, thecbguy@iname.com (The Cb Guy) wrote:

> On Sat, 14 Feb 1998 16:34:09 -0800, Wes <cessna@oc-net.com> wrote:
>
> >maybe some bio info
> >contribution to scanning etc
> >
> >wes
>
> Ha Ha Ha Ha hA ha ha HA
> Mackey's Contribution to Rec.radio.scanner = about 3 somewhat on topic
> posts.....1 Billion off topic
> Mackey's contribution to Mankind=0 (A big old fat ZERO)
>
> The Cb Guy
>
> http://www.ameritech.net/users/thecbguy/cbradio.htm

He certainly has proved the worth of my newsreader's kill file!

Mike

5029. Re: Rat Shack Scanner Mods

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6c5fr1qdd1@newsd-111.bryant.webtv.net>
Source record: 170337

Your right this is definitly the place to learn!!!!

5030. Re: Why Icom dropped price on R-10 Scanning receiver ?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6c5jes$h4r$1@news2.ispnews.com>
Source record: 170338

Duane:

All the major radio equipment manufactures have discounts, or coupons on various rigs from time, to time. Icom is also offering a $300.00 coupon on the IC-R8500. Yaesu has a $200.00 coupon on their FT-920 HF Transceiver. This is very common, and does not necessarly mean it's being closed out, or discountinued.

The R10 is a nice hand-held wide-band communications receiver. It has a slow scan speed, but it's other features are really nice!

Bill Crocker

Duane Park wrote in message <6c538t$mrk@sjx-ixn2.ix.netcom.com>...
>Does anyone know why Icom decided to drop their
>price on the R-10? Was it priced too high? or is their
>a new model coming out soon.... I'm considering buying
>one at the reduced price, or is that a mistake.....
>Any comments would be appreciated....
>
>--
>----------------------
>Duane Park
>dspark@ix.netcom.com
>Amateur Radio WA6EIK
>
>

5031. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: "Michael Holland Sr." <contour96@sprintmail.com>
Message-ID: <6c5ngv$f3a$1@newsfep3.sprintmail.com>
Source record: 170339
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Children, children.....

5032. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Daron Myrick <NoSpamDamnitdaronm1@airmail.net>
Message-ID: <4987AC2A2F004202.0E0952565C77264E.E7C2D5FFA785725A@library-proxy.airnews.net>
Source record: 170340
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

|Someone want to be investigated by the Secret Service for threatening a
|government official? Not smart Daron.

I was not aware that I threatened anyone and my intention was to make a joke
based on sarcasm towards the emotions a
scanner enthusiast must feel when someone is trying to make it illegal to
use or have a scanner.
This is why I smiled at the end, to indicate that this was a joke, which is
standard practice when one wants to avoid being
taken seriously.

5033. Bearcat Radio Club

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: "Brian J. Preston" <ewing3@unforgettable.com>
Message-ID: <34E67367.657C59F6@unforgettable.com>
Source record: 170341
Body handling: Binary attachment payload not displayed: vcard.vcf

Hello!

I recently joined the Bearcat Radio Club and have been trying to locate fellow members from Eastern Washington State and also South Eastern Oregon.

Any ideas?

Also, if you're a member of the club how do you like it?

Thanks for the help!!

Brian J. Preston
Moses Lake, WA

[One or more binary attachments are retained only in the source text.]

5034. Re: Interested in purchase of PRO-2006 scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Wes <cessna@oc-net.com>
Message-ID: <34E684A5.64E1@oc-net.com>
Source record: 170342

I gK. Mac Donald wrote:
>
> Please contact me if you can direct me to
> a company or person whom I may purchase
> a PRO -2006 scanner.

I got my 4 year old PRO-2006. Perfect condition. How about $550 :)

5035. Los Angeles Metro Area Scanner Frequency Information

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Wes <cessna@oc-net.com>
Message-ID: <34E68828.5C8A@oc-net.com>
Source record: 170343

Does anyone have a page on the web specefically for the L.A/Orange County Area.

Thanks

5036. MDT Channels

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6c669i$o5e@argentina.earthlink.net>
Source record: 170344

MDT1 countywide 470.9375
MDT2 carson/lennox/marina del rey 470.6875
MDT3 crescenta valley/lomita/santa clarita valley/ lost hills/avalon
470.7375
MDT4 East 1 eastla/sandimas/walnut/temple 470.8625
MDT5 East 2 industry/pico rivera 470.8375
MDT6 South 1 Norwalk/Century 470.8875
MDT7 South 2 Lakewood/westhollywood/century 470.7625
MDT8 North Lancaster 470.8125

I forgot which MDTs are in the cars...the radio system is GE Ericcson

TimberWolf wrote in message <34e2fc3e.0@news.qnet.com>...
>Hi all,
>
> im looking for any info on LA county Sheriff MDT Freqs and what
kind
>of MDT system they are using also it would be great if you guys (and gals)
>could let me know if your sucessfully scanning LA county sheriff MDT's
>
>Thanx
>
>Timberwolf
>timberwolf@qnet.com
>
>

5037. ctcss decode software???

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Dad#1 <deadeye@javanet.com>
Message-ID: <34E664DA.7E46B39@javanet.com>
Source record: 170345

does anyone know of software to decode ctcss, pl, and other common
tones? if so will you let me know the details and location? thank you!
lloyd

5038. Re: FS:Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Ken Wyatt <kenw@col.hp.com>
Message-ID: <34E5B415.7D37@col.hp.com>
Source record: 170405

John Griffin wrote:
>
> Is that the model with the remote head? Does it have CTCSS? How many
> channels?
> There's been a guy on the NG's who's been desperate for an MR8100. Hope he
> see's your post.
> John
>
SNIP

The MR8100 actually looks like a very large control head. It had 100
channels, but no means to PL them.

--

Ken Wyatt WA6TTY
Colorado Springs, CO kenw@col.hp.com
Web: http://ourworld.compuserve.com/homepages/KenWyatt/Nature.htm
Member - NANPA (http://www.nanpa.org)

5039. PRO 2006 W/KEROSENE MODS

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: fishbags@aol.com
Message-ID: <19980214001800.TAA21057@ladder02.news.aol.com>
Source record: 170406

I PAID $827.50 FOR A PRO-2006 BECAUSE THE DUDE WHO SOLD IT TO ME SPRAYED ALL
THE SWITCHES WITH KEROSENE TO MAKE IT AN EVEN BETTER DEAL.

5040. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd38e0$c0fa49a0$b96384a9@bmw540.idt.net>
Source record: 170407
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

Who are you to say? Are your clairvoyant?....(-;

I really don't understand,(nor do I want to), you or that other stone head:Max Innis.

This is a free market society.

If you guys want to practice some antiquated method of anal activity, post those messages between yourselves. There are most of us who have better things to do than indulge your warped sense of social skills.

Bass <iclare@shaw.wave.ca> wrote in article <34E28AF4.4E9C5B39@shaw.wave.ca>...
> Nobody hears you... ;-)
>
> fgp wrote:
>
> > super converter 9001 base unit for sale $125
> >
> > If interested email header address
>
>
>
>

5041. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd38e1$76a58d00$b96384a9@bmw540.idt.net>
Source record: 170408
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

Who are you to say? Are your clairvoyant?....(-;

I really don't understand,(nor do I want to), you or that other stone head:Max Innis.

This is a free market society.

If you guys want to practice some antiquated method of anal activity, post those messages between yourselves. There are most of us who have better things to do than indulge your warped sense of social skills.

You think you got that porchy/THX, whatever you call yourself.

THX-1138 <Porchnoy@ix.netcom.com> wrote in article <34E29BAB.743FEA69@ix.netcom.com>...
>
>
> fgp wrote:
>
> > super converter 9001 base unit for sale $125
>
> Rip-off.
>
>

5042. AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: dbc <gbout@mail.jax.bellsouth.net>
Message-ID: <34E596F9.1BF9@mail.jax.bellsouth.net>
Source record: 170409
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I just recently purchased this model scanner (AOR 8000) and I find that it is very conplicated but at the same time it is very sophisticated in its abilities.

I know the local sherriff's dept in on 435.450 for the particulars area I wish to listen to but this dam scanner only picks up very weak garbled communications if it gets anything at all. I know on a Friday night this freq is lit up w/ activity but you can't tell that from the scanner.

How can I get this scanner to rec transmissions I know are there and where they are. I have adjusted the step change rate but I still cannot get crap.

I know I am close enough to rec the communications b/c my other scanner get the radio comm very well... I have them both right next to each other one (the radio shack model) get the communications and the AOR 8000 does not when both tuned to the same dam freq.

what can be done to help this AOR work properly?

plz help me out if you can...

gbout@bellsouth.net

tx

5043. Re: IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd38e7$b7682ae0$b96384a9@bmw540.idt.net>
Source record: 170410
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

Perhaps, I worded my posted message incorrectly. The unit is in excellent condition. I still possess the original manufactures box, manual, accessories(excluding options). The unit has been rarely used. The sale would be final. I would be willing to include a wideband omnidirectional discone antenna for no lower than $850, shipping included.

John Gilbert <johng@comm.mot.com> wrote in article
<johng-ya02408000R1202981827070001@news.cig.mot.com>...
> In article <01bd33e6$12d22ae0$416384a9@bmw540.idt.net>, "fgp"
> <bmw540@idt.net> wrote:
>
> > I have an ICOM IC-R7100 wideband receiver for sale
> > $900 is the asking price as is.
>
> $900 is quite a bit to ask for this receiver in "as is" condition.
>
> --
> John Gilbert
> johng@comm.mot.com
>

5044. Re: Freqs. for Dayton, Ohio

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Butch <evelyn@bright.net>
Message-ID: <01bd38f0$3540fd40$4e99d4cd@evelyn>
Source record: 170411
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Wright-Patterson AFB has a Trunk system the frequencies are: 406.350,
407.150, 407.150, 407.950, 408.750, & 409.550
Mobiles are 8.8 MHz higher 415.150, 415.950, 416.750, 417.550, & 418.350
Air Field Operation
324.700, 34.150, 252.100, 327.100, 118.850, 344.600, 239.650,
269.000,297.000,269.900, 115.200, 139.050, 139.950, 142.200, 142.950,
335.800, 121.800, 379.100, 230.400, 257.000, 287.200, 384.800, 236.600,
115.200, 289.600, 126.900

5045. Re: PRO 2006 W/KEROSENE MODS

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: daclark@lni.net
Message-ID: <6c3eas$58p$1@nnrp2.dejanews.com>
Source record: 170412

In article <19980214001800.TAA21057@ladder02.news.aol.com>,
fishbags@aol.com (Fishbags) wrote:
>
> I PAID $827.50 FOR A PRO-2006 BECAUSE THE DUDE WHO SOLD IT TO ME SPRAYED ALL
> THE SWITCHES WITH KEROSENE TO MAKE IT AN EVEN BETTER DEAL.
>
HUH?
Al

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5046. Bearcat 220xlt and undocumented key codes

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: "K. Mac Donald" <kmd@fox.nstn.ca>
Message-ID: <01bd38f3$d2352ab0$677f35c6@home>
Source record: 170413

Is anyone awarre of any undocumented key codes for Bearcat scanners.
I have a BC220 and would be interested in knowing some of the codes.
If possible would you direct me to a source of information on this topic
or on modifications for the BC220.

Also, when searching in the 900 Mhz range, the scanner will lock on
to conversation but then abruptly disconnect and restart the searching.
This will occur even if hold is on. I think the transmitter is actually
doing
this but I am not sure. I use the original antenna, would another antenna
type help?

Any ideas?

Thanks,

K. Mac Donald

5047. Re: Need freqs PLEASE!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Jack <kryppy_nospam@bellsouth.net>
Message-ID: <34E5086C.6A24@bellsouth.net>
Source record: 170414

Barb ~ Jim Lajiness wrote:
>
> Hi Iam a catv junkie and lost my local cable co.
> Last freq was 444.350 IF any one has info for
> MEDIA ONE IN ANN ARBOR MI or vincinity
> I would greatly appreciate it.
> E~MAIL ME!!
>
> ---

that picture you attached is the dumbest thing i've ever seen

5048. pro-29 handheld mods needed

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34e50b27.20196637@news1.channel1.com>
Source record: 170415

Are there any mods for the pro-29 to cover down to 25 mhz am?

5049. cordless?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980214033601.WAA21737@ladder02.news.aol.com>
Source record: 170416

is 43mhz cordless phones??
or what the hell i'm i picking it up?
on my pro-60 its not there
but on my pro-67 it there
why?

thanx chevy

5050. UHF Air Band

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Randy Bryant <nospam-rcca@worldnet.att.net>
Message-ID: <6c36tl$5je@bgtnsc02.worldnet.att.net>
Source record: 170417
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Can anyone tell me a good scanner for monitoring UHF Air Band, and
Government Satellites in this band.

Thanks in Advance,
Christian
--

--
To reply remove "nospam" from email address

--

5051. Re: cordless?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: eaw@pipeline.com
Message-ID: <6c36a1$6du@camel15.mindspring.com>
Source record: 170418

43-44 mhz and 46mhz are cordless
Eric

chevy69ss@aol.com (Chevy69SS) wrote:

>is 43mhz cordless phones??
>or what the hell i'm i picking it up?
>on my pro-60 its not there
>but on my pro-67 it there
>why?

> thanx chevy

5052. Re:FS Uniden MR8100-SOLD

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: ke4leu@aol.com
Message-ID: <19980214044600.XAA13412@ladder03.news.aol.com>
Source record: 170419

Radio has been sold.

Thanks KE4LEU

5053. Re: Need freqs PLEASE!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Jack Anderson <jander@home.com>
Message-ID: <34E5C9CA.565736DA@home.com>
Source record: 170420

aaaahahahaha picture you crack me up hahahahahah

Jack wrote:
>
> Barb ~ Jim Lajiness wrote:
> >
> > Hi Iam a catv junkie and lost my local cable co.
> > Last freq was 444.350 IF any one has info for
> > MEDIA ONE IN ANN ARBOR MI or vincinity
> > I would greatly appreciate it.
> > E~MAIL ME!!
> >
> > ----------
>
> that picture you attached is the dumbest thing i've ever seen

5054. Re: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34E52719.6F92@ibm.net>
Source record: 170421
Cross-posted to: alt.radio.scanner,rec.radio.scanner

dbc wrote:
> I know the local sherriff's dept in on 435.450 for the particulars area
> I wish to listen to but this dam scanner only picks up very weak garbled
> communications if it gets anything at all. I know on a Friday night
> this freq is lit up w/ activity but you can't tell that from the
> scanner.

#1 Is the receive mode set to FM?
#2 Most public safety in UHF uses 12.5kHz steps
#3 Are you sure this is the right frequency? It falls
within what the FCC has allocated for an amateur
radio band...particularly for their satellites.

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5055. Re: Could be a FAQ? Pro51=Uniden...?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34E52520.5C41@ibm.net>
Source record: 170422

Michael C. Calanan wrote:
> I don't see this in a FAQ or on any of the common web sites, but can anyone tell
> me which Uniden handheld is equivalent to the RS Prp-51? Is there a master list
> of Uniden models that are sold as RS Pro-series handhelds?

The PRO-51 is bascially a Uniden BC220/230XLT. My Scanner
Model FAQ(http://www.qsl.net/n2mca/MODEL.HTM) contains a
list of some of the Radio Shack models made by Uniden and
GRE.

Bill Cheek was also collecting such a list which listed
the Radio Shack model number along with its Uniden
equivalent. You might want to visit DejaNews to try and
dig it up.

Good luck!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5056. MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: rwt2@ix.netcom.com
Message-ID: <34e524ed.38957973@nntp.ix.netcom.com>
Source record: 170423

I've seen a few people talking about MDTW1234, and a few
people asking where it can be downloaded from. Doesn't seem like
anyone remembers where they downloaded it. If someone remembers
please post the location. Thanks

5057. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: giles.26@removethis.osu.edu
Message-ID: <6c39i9$l1v$1@charm.magnus.acs.ohio-state.edu>
Source record: 170424

In article <34e524ed.38957973@nntp.ix.netcom.com>,
rwt2@ix.netcom.com (Roger Taylor Jr.) wrote:
> I've seen a few people talking about MDTW1234, and a few
>people asking where it can be downloaded from. Doesn't seem like
>anyone remembers where they downloaded it. If someone remembers
>please post the location. Thanks

I was just thinking the same thing. I found it at
http://www.geocities.com/SiliconValley/Lab/1067/.

73 de N8TVQ
Aaron Giles
giles.26 at osu dot edu

5058. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34e52916.5941676@nntp.ix.netcom.com>
Source record: 170425
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 13 Feb 1998 14:54:38 GMT, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>John Mackey -- KA0SSF wrote:
>
>>The above messsage is a fraud. I did NOT write it!
>
>
>Never mind. I checked the headers and see that I actually did write it.
>
>Somebody is playing with me. I do not understand why.
>

I do not understand why anybody would play with you either. Maybe if
you tie a pork chop around your neck, your dog will play with you.
Hehehehe!

5059. Bearcat SC150 Sportcat.

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Danny Ashmen <danndi@email.msn.com>
Message-ID: <#MAytmQO9GA.249@upnetnews04>
Source record: 170426

Anyone know of any mods or keypad tricks for the sportcat?

5060. Re: AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bd3909$62c66520$73b698ce@Pscanist>
Source record: 170427

Fellow Hobbiests,
I just bought a perfect AOR AR8000 dirt cheap. I am trying to find
out how to tell the diffrence between an AR8000 (cell modifiable with
upload)
and an AR8000B version(not modifable with upload)
I tried to get an answer from AOR dealers and the AOR company in Japan,
but no luck.
Any information is greatly appreciated.
Thanks in advance,
Eddie Kosloski
scanist@acmenet.net

5061. will this work?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980214054500.AAA21699@ladder03.news.aol.com>
Source record: 170428

will a cb antena (antron-99) work on a scanner?????

5062. Re: PRO 2006 W/KEROSENE MODS

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34e52ccf.6894460@nntp.ix.netcom.com>
Source record: 170429

On 14 Feb 1998 00:18:27 GMT, fishbags@aol.com (Fishbags) wrote:

>I PAID $827.50 FOR A PRO-2006 BECAUSE THE DUDE WHO SOLD IT TO ME SPRAYED ALL
>THE SWITCHES WITH KEROSENE TO MAKE IT AN EVEN BETTER DEAL.

You should have had him spray *you* with kerosene and throw in a Zippo
lighter to sweeten the deal! People who post in all caps are the
biggest practicers of self immolation.

5063. Re: Request to Cheek and Mackey ONLY, PLease.

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34e52b6f.6542116@nntp.ix.netcom.com>
Source record: 170430

On 13 Feb 1998 04:09:56 GMT, jrshattuck@aol.com (JRShattuck) wrote:

>>From: bcheek@san.rr.com (Bill Cheek)
>
>>Ummmmmmm, sure, I'll be glad to....provided YOU
>>do the same *first*, since you asked first.
>>
>>Don't "ask" unless you're willing to "give".
>>
>>
>
>OK. I didn't keep count, being a "newbie" on the newsgroup, but I believe it
>was two. One about antennas, another about parts for a Pro-43. And you..???

Well, that's pretty good for a newbie. You're already tied with
Mackey and he's been here for a couple of years!

5064. Re: Target / K-Mart freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34E53A5F.2C09@ptdprolog.net>
Source record: 170431
Cross-posted to: rec.radio.scanner,alt.radio.scanner

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--
Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

Two good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html
http://www.erols.com/jcardani/sepascan1.htm

@ @ N3PTU
^ 73's from Marty (Smiley)
\___/ Email martyrip@ptdprolog.net

Store Frequencies

---------------------------------------------------------------------------
(Ames) (Home Depot) (JC Penney) (K Mart) (Macy's) (Montgomery Ward)
(Price Costco) (Sears) (Target) (Toys R Us) (Wal Mart) (Ward's)
---------------------------------------------------------------------------
AMES
* 461.2875 (PA)
* 461.6875 (PA)
* 461.9875 (PA)
* 462.0125 (PA)
* 467.7625 (IN\MA\MD\NY\RI\VA\WV)
* 468.9125 (IN\MA\MD\NY\RI\VA\WV)
---------------------------------------------------------------------------

Home Depot

* 151.6250
* 151.9550
* 154.5700
* 154.6000
* 461.2125
* 463.2375 (GA)
* 463.25875 (CA)
* 463.2875
* 464.4875 (CA)
* 464.5000
* 464.5500
* 464.5625 (GA/IL/LA/MD/NC/NY/OR/TX/WA)
* 464.6375
* 464.6875 (FL)
* 467.8500
* 467.8750
```

* 467.9000
* 467.9250
* 469.7875 (CA)
* 806.0000
* 896.0000 (CA/MD/NJ/TX)
* 900.1375 (CA)
* 900.1500 (CA)
* 900.1625 (CA)
* 900.1750 (CA)
* 900.1875 (CA)
* 939.1375 (CA)
* 939.1500 (CA)
* 939.1625 (CA)
* 939.1750 (CA)
* 939.1875 (CA)

JC Penney

* 151.6550 (TN/TX)
* 151.6850 (FL)
* 151.7150 (MI/OR)
* 151.7450 (TN/WI)
* 151.7750 (CA/MI/NM/TX)
* 151.8050 (CA)
* 151.8350 (CA/KY/NJ)
* 151.8650 (TX)
* 151.8950 (CA/OR)
* 151.9250 (NJ/TN)
* 154.5150 (MO)
* 154.5400 (CA)
* 154.5700
* 154.6000
* 154.6250 (OH)
* 460.9000 (PR)
* 461.0125 (FL/MT)
* 461.0250 (NC)
* 461.0625 (TN)
* 461.2125 (NY)
* 461.3250 (PA)
* 461.3500 (TX)
* 461.5250 (LA)
* 461.6125 (IN\MI)
* 461.6175 (CA)
* 461.6625 (IN/NY)
* 461.6875 (IN)
* 461.8625 (AL/FL/MI/OH/VA)
* 461.9000 (NC)
* 461.9375 (AL/CT/FL/IL/IN/MI/MO/NC/NY/OH/VA)
* 461.9500 (NC)

* 462.0125 (CA/FL/IL/OH/TX)
* 462.0250 (LA)
* 462.1750 (VA)
* 462.6750 (NV)
* 462.7500 (AZ)
* 462.8875 (AL)
* 462.9000 (GA)
* 463.2250 (TX)
* 463.4375 (WI)
* 463.4625 (CA)
* 463.4750 (TX)
* 463.5125 (NJ)
* 463.6500 (NC)
* 463.6750 (NV)
* 463.8000 (GA)
* 463.9875 (CA)
* 464.0125 (AK/OH/KS/TX)
* 464.0375 (MO)
* 464.0500 (GA)
* 464.1000 (MI/NV)
* 464.1250 (TX)
* 464.1750 (CT/KS/NV/OH)
* 464.2250 (TX)
* 464.2500 (NC)
* 464.3250 (CT/KS/NV/OH/TX)
* 464.3750 (CA/TX)
* 464.4000 (KS)
* 464.4250 (KS/WI)
* 464.4750 (CA/KS/PA)
* 464.5000
* 464.5250 (FL/PA)
* 464.5500
* 464.5625 (WI)
* 464.5750 (CA/TX)
* 464.6125 (NC)
* 464.6750 (CA/CT/KS/OH/NV)
* 464.7250 (WI)
* 464.7375 (CA)
* 464.7875 (NC)
* 464.8750 (TX)
* 464.9250 (GA/KS/PA)
* 464.9625 (CA)
* 464.9750 (NC)
* 465.9000 (PR)
* 466.2125 (SC)
* 466.2375 (CO/KY/OH/TN)
* 466.2625 (MS)
* 466.3250 (PA)
* 466.3500 (TX)
* 466.3625 (MD)

* 466.6125 (AZ/CA/NY/VA)
* 466.6875 (IN)
* 466.8125 (NY/SC)
* 466.8625 (NJ)
* 466.8875 (CO/KY/OH/TN)
* 466.9125 (IN/MD)
* 466.9375 (NY)
* 466.9625 (MS)
* 467.0125 (CA/CO/FL/IL/KY/OH/TN/TX)
* 467.6750 (NV)
* 467.8750 (NV)
* 468.2125 (AR/CA/FL/GA/IA/IN/LA/MD/NY/TN/VA/VT/WA)
* 468.2250 (TX)
* 468.2375 (TX)
* 468.4000 (NC)
* 468.4125 (WA)
* 468.5375 (IN/WA)
* 468.6125 (AZ/CA)
* 468.6625 (WA)
* 468.7375 (CO)
* 468.7875 (NY)
* 468.8000 (GA)
* 468.8125 (IN/LA/MD/UT)
* 468.8125 (WA)
* 468.8375 (WA)
* 469.0125 (AK/OH/VA/TX)
* 469.0375 (MO)
* 469.0500 (GA)
* 469.1000 (NV)
* 469.1375 (NY/OH/TX)
* 469.1750 (CT/KS/NV/OH)
* 469.2125 (AR/CA/FL/GA/IA/LA/MI/NY/SC/TN/VT/VA)
* 469.3250 (CT/KS/NV/OH/TX)
* 469.3750 (TX)
* 469.4000 (KS)
* 469.4750 (KS)
* 469.5000
* 469.5500
* 469.5625 (MI)
* 469.5750 (CA)
* 469.6125 (IA)
* 469.6750 (CA/CT/KS/NV/OH/WI)
* 469.7250 (WI)
* 469.8125 (IA/LA/OH/SC/TX/UT)
* 469.8750 (TX)
* 469.9250 (PA)
* 806.0000 (TX/WA)
* 809.6625 (TX)

K Mart

* 151.8050 (GA)
* 151.8650 (IL)
* 151.8950 (GA)
* 154.5700 (CA/CT/IL/LA\TN)
* 154.6000 (IA/IL)
* 33.14000 (CA)
* 457.5250 (CA)
* 457.5375 (MA\MD\NY\TN\SC\VA\WV)
* 457.5875 (IL\MA\MD\NY\TN\SC\VA)
* 461.8125 (OH)
* 467.7500 (VA)
* 467.8500 (MA\NY\SC\TN\WV)
* 461.0250 (TX)
* 461.2625 (IL\GA)
* 461.3125
* 461.4375 (GA\IL)
* 461.5250 (NC)
* 461.6625 (GA)
* 461.6750 (IL)
* 463.9125
* 461.9750 (NC)
* 462.8625 (ME)
* 463.2750 (TX)
* 463.3250 (IL)
* 463.5250 (IL/TX)
* 463.5875 (PA)
* 463.7500 (NC)
* 463.8000 (TX)
* 463.9500 (TX)
* 464.0750 (TX)
* 464.1250 (GA)
* 464.3250 (IL)
* 464.3750 (CO/GA)
* 464.4000 (IL)
* 464.4125 (NC)
* 464.4250 (CO)
* 464.5000 (HI)
* 464.5250 (CO)
* 464.5500 (HI)
* 464.5750 (IL/MN)
* 464.6750 (CO/KS/PA)
* 464.7375 (NC)
* 464.7750 (IL/MI/OH)
* 464.8125 (NC)
* 464.8250 (CO/OH)
* 464.9125 (MI)
* 464.9750 (IL)
* 466.0250 (TX)
* 466.4375 (IL)

* 466.4625 (NC)
* 466.5250 (NC)
* 466.6750 (IL)
* 466.9750 (NC)
* 467.7500 (IL\PA)
* 467.7750
* 467.8000
* 467.8500 (IL)
* 467.8750
* 467.9250
* 468.2750 (TX)
* 468.3250 (IL)
* 468.5250 (TX)
* 468.5875 (PA)
* 468.7500 (NC)
* 468.9250 (IL)
* 469.0750 (TX)
* 469.1250 (GA)
* 469.3750 (CO)
* 469.4375 (IL)
* 469.5000 (HI)
* 469.5250 (CO)
* 469.5500 (HI)
* 469.5750 (MN)
* 469.6750 (KS/PA)
* 469.8250 (OH)
* 469.9125 (MI)
* 469.9375 (IL)

Macy's

* 150.8750 (MA)
* 151.6250
* 151.7450 (NJ)
* 151.8350 (NJ)
* 151.8650 (NJ/NV/NY/PA)
* 151.8950 (NJ)
* 151.9250 (WY)
* 154.5150 (CA)
* 154.5400 (CA)
* 154.6000
* 154.6250 (DE/MD/MN/NJ/PA/VA)
* 158.4600 (NY)
* 33.16000 (NJ)
* 461.0125 (NJ)
* 461.0375 (CA/TX)
* 461.0625 (CA)
* 461.0875 (CA)
* 461.1125 (GA)

* 461.1875 (CA/PA)
* 461.2375 (CA)
* 461.2500 (CA)
* 461.2625 (CA)
* 461.2875 (CA)
* 461.4625 (CA)
* 461.7625 (AZ/CA/NV)
* 461.7825 (NJ)
* 461.8375 (NJ)
* 461.9375 (CA)
* 462.0625 (GA)
* 462.1125 (FL/NJ)
* 462.1375 (FL)
* 462.1750 (GA\SC)
* 462.8000 (MD)
* 462.8500 (CA/NJ)
* 463.2625 (AZ/CA/NV/TX)
* 463.4875 (CA)
* 463.6375 (CA)
* 463.9875 (CA)
* 464.1000 (CT/DE/GA/MD/NJ/NY/PA/VA)
* 464.1500 (NY)
* 464.1750 (CT/DE/GA/MD/NJ/NY/PA/VA)
* 464.2125 (CA)
* 464.2750 (CT/DE/GA/MD/NJ/NY/PA/VA)
* 464.4500 (NJ)
* 464.5000
* 464.5500
* 464.6250 (NY)
* 464.6750 (FL)
* 464.7125 (CA)
* 464.7750 (CA)
* 464.8000 (CA)
* 464.8250 (CA/MN)
* 464.8625 (CA)
* 464.8750 (CA)
* 464.9750 (LA)
* 465.0000 (FL/GA/LA/NJ/NY/VA)
* 466.0375 (CA/TX)
* 466.0625 (CA)
* 466.0875 (CA)
* 466.1875 (CA)
* 466.2375 (CA)
* 466.2625 (CA)
* 466.2875 (CA)
* 466.3625 (CA)
* 466.4625 (CA)
* 466.4625 (CA)
* 466.7625 (AZ/CA/NV)
* 466.9125 (FL)

* 466.9375 (CA)
* 467.8625 (CA)
* 468.2625 (AZ/CA/NV/TX)
* 468.4875 (CA)
* 468.6375 (CA)
* 468.9875 (CA)
* 469.1000 (CT/DE/GA/MD/NJ/NY/PA/VA)
* 469.1500 (NY)
* 469.1625 (NJ)
* 469.1750 (CT/DE/GA/MD/NJ/NY/PA/VA)
* 469.2125 (CA)
* 469.2750 (CT/DE/GA/MD/NJ/NY/PA/VA)
* 469.4500 (NJ)
* 469.4750 (AL)
* 469.5000
* 469.5500
* 469.6250 (NY)
* 469.6875 (GA/NJ)
* 469.7125 (CA)
* 469.7750 (AL/CA/GA)
* 469.8000 (CA)
* 469.8250 (CA/MN)
* 469.8625 (CA)
* 469.8750 (CA)

Montgomery Ward
* 154.4000 (MD)
* 154.5700 (MA)
* 154.6000 (MA)
* 461.6375 (IL)
* 462.0500 (AL)
* 463.2250 (NY)
* 463.3125 (VA)
* 463.4500 (NY)
* 463.5375 (IL\GA\IN\KA\MD\PA\VA)
* 463.8500 (NY)
* 464.3250 (IL)
* 464.4250 (IL)
* 464.4750 (VA)
* 464.5750 (IL\MD)
* 464.6750 (IL)
* 467.8125

Price Costco

* 151.6250
* 151.6550
* 151.7150
* 151.7750
* 151.8050

* 151.8350
* 151.8650
* 151.9250
* 154.5700
* 154.6000
* 463.3500
* 463.8125
* 464.3000
* 464.4250
* 464.4750
* 464.8500
* 464.9750
* 466.8125
* 467.7625
* 467.8125
* 468.3500
* 468.4125
* 468.5625
* 468.8625
* 469.2875
* 469.3000
* 469.4250
* 469.4750
* 469.8500
* 469.9750

Sears

* 35.98000 (MA)
* 151.6250
* 151.6550 (CT)
* 151.7750 (MO)
* 151.8050 (WA)
* 151.8950 (PA)
* 151.9250 (SD)
* 153.1100 (GA)
* 153.3500 (GA)
* 154.5150 (FL)
* 154.5700 (CA/CT/MO/WA)
* 154.6000 (PA/WA)
* 158.2800 (IA)
* 158.2950 (GA)
* 158.4300 (GA)
* 460.7000 (CA)
* 461.0125 (FL/IL)
* 461.0375 (IL)
* 461.0500 (AZ)
* 461.0750 (IN/PA)
* 461.1000 (NY)

* 461.1625 (CA/IL)
* 461.1875 (CA/FL)
* 461.2000 (IL/MA\SD/UT)
* 461.2250 (NY)
* 461.2375 (IL)
* 461.2500 (NC)
* 461.3625 (IL)
* 461.3875 (GA)
* 461.4000 (SD)
* 461.4125 (IL)
* 461.4875 (IL)
* 461.5000 (MI/PA)
* 461.5750 (MA)
* 461.5250 (PA)
* 461.5875 (IL/OH)
* 461.7250 (WA)
* 461.8000 (IA)
* 461.9000 (WI)
* 461.9500 (CA/IA)
* 461.9625 (CA)
* 461.9750 (CA)
* 462.0000 (WI)
* 462.0250 (ME/PA)
* 462.0375 (IL)
* 462.0750 (MA\SD)
* 462.1375 (IL)
* 462.1500 (WA)
* 462.6250 (OH)
* 462.7250 (TN)
* 462.8500 (MI)
* 462.8875 (IL)
* 463.2250 (NY)
* 463.3125 (CA/DE)
* 463.3250 (PA)
* 463.3500 (ID/WI)
* 463.3625 (IN)
* 463.3875 (IL)
* 463.4000 (MN)
* 463.4125 (LA)
* 463.4500 (MO)
* 463.5000 (IA)
* 463.5250 (ME)
* 463.6125 (LA)
* 463.6250 (NY)
* 463.6625 (CA/GA/PA)
* 463.6750 (FL/MN)
* 463.7000 (NY)
* 463.7125 (CA)
* 463.7625 (NY)
* 463.7750 (IA)

* 463.8250 (WA)
* 463.9000 (FL)
* 463.9750 (PA)
* 464.0250 (WA)
* 464.0500 (WA)
* 464.0750 (ME)
* 464.2250 (ID/WI)
* 464.2750 (IA)
* 464.3000 (IL/WI)
* 464.3250 (TX)
* 464.3750 (FL/TX)
* 464.4000 (IA)
* 464.4250 (OH)
* 464.5000 (AZ/FL)
* 464.5125 (FL)
* 464.5250 (LA/NY/OH\PA)
* 464.5500 (CO)
* 464.5750 (CT/VA/WI)
* 464.5875 (PA)
* 464.6250 (WI)
* 464.6750 (CA/PA)
* 464.7000 (TN)
* 464.7375 (PA)
* 464.7750 (CA/OH/VA)
* 464.8125 (TX)
* 464.8375 (IL)
* 464.8500 (WA)
* 464.8750 (IL)
* 464.9250 (CA)
* 464.9500 (ME)
* 464.9750 (FL)
* 465.6500 (NY)
* 465.7000 (CA)
* 466.0125 (IL)
* 466.0375 (IL)
* 466.0750 (IN/PA)
* 466.0875 (CA)
* 466.1625 (IL)
* 466.2000 (IL/SD/UT)
* 466.2250 (NY)
* 466.2375 (IL)
* 466.2500 (NC)
* 466.2625 (NY)
* 466.3375 (PA)
* 466.3625 (IL)
* 466.4000 (SD)
* 466.4125 (IL)
* 466.4875 (IL)
* 466.5000 (MI/PA)
* 466.5250 (PA)

* 466.5875 (IL)
* 466.7125 (NY)
* 466.8000 (IA)
* 466.9000 (WI)
* 466.9500 (CA/IA)
* 466.9750 (CA)
* 467.0000 (WI)
* 467.0250 (ME/PA)
* 467.0750 (SD)
* 467.6250 (OH)
* 467.7250 (TN)
* 467.7625 (PA)
* 467.8750 (PA)
* 467.9250 (TX)
* 468.2250 (NY)
* 468.2375 (TX)
* 468.2875 (WA)
* 468.3125 (DE)
* 468.3250 (PA)
* 468.3500 (ID/WI)
* 468.4000 (MN)
* 468.4125 (CA)
* 468.5000 (IA)
* 468.5250 (ME)
* 468.5625 (TX)
* 468.6125 (CA)
* 468.6250 (NY)
* 468.6750 (MN)
* 468.7000 (NY)
* 468.7125 (CA)
* 468.7750 (IA)
* 468.9125 (WA)
* 468.9750 (PA)
* 469.0750 (ME)
* 469.2125 (TX)
* 469.2250 (ID/WI)
* 469.2375 (TX)
* 469.2625 (PA)
* 469.2750 (IA)
* 469.3000 (IL/WI)
* 469.3250 (TX)
* 469.3375 (IL)
* 469.3625 (TX)
* 469.3750 (FL)
* 469.4000 (IA)
* 469.5500 (CO)
* 469.5750 (IL/WI)
* 469.6250 (WI)
* 469.6750 (PA)
* 469.7000 (TN)

* 469.7750 (CA/OH)
* 469.8125 (TX)
* 469.8375 (IL)
* 469.8750 (IL)
* 469.9500 (ME)
* 469.9750 (FL)
* 806.0000
* 807.3625 (TX)

Target

* 151.6550 (WI)
* 154.6250 (TN)
* 158.4600
* 460.8875 (MI)
* 461.0375 (CA/MI)
* 461.0500 (GA)
* 461.0625 (CA/MI)
* 461.0875 (CA)
* 461.1000 (WI)
* 461.1375 (CA)
* 461.1625 (MI)
* 461.2125 (CA)
* 461.2250 (MN)
* 461.2375 (MI)
* 461.2625 (CA)
* 461.3000 (WI)
* 461.3875 (MI)
* 461.5375 (CA)
* 461.6375 (CO/GA)
* 461.6625
* 461.7375 (CA)
* 461.8000 (GA)
* 461.8375 (CO)
* 461.8625
* 461.9625 (MI)
* 462.0625 (MI)
* 462.1250 (GA)
* 462.1500 (WI)
* 462.7750 (CA)
* 462.8125 (IN)
* 462.8375 (MN)
* 463.2375 (CA)
* 463.2875 (MO)
* 463.3375 (MI)
* 463.4375 (MI)
* 463.4500 (GA)
* 463.4875 (MO)
* 463.6875 (IN/MI)

* 463.7375 (CA)
* 463.8375 (MN)
* 463.8750 (MN)
* 464.1375 (CA)
* 464.3250 (CA/WI)
* 464.3500 (WI)
* 464.3625 (AR)
* 464.3750 (AR)
* 464.4125 (CA)
* 464.4250 (CA)
* 464.4375 (CA)
* 464.5250 (CA)
* 464.5375 (CA/CO/GA/IN)
* 464.5625 (CA)
* 464.5750 (AR/IN)
* 464.5875 (CA)
* 464.6750 (CA/MN)
* 464.7625 (CA)
* 464.7750 (CA/MN)
* 464.8125 (MN)
* 464.8250 (AR)
* 464.8750 (AR/CA)
* 464.9250 (MN)
* 464.9750 (CO/CA)
* 466.0500 (GA)
* 466.1000 (WI)
* 466.2250 (MN)
* 466.2375 (CA)
* 466.3000 (WI)
* 466.5875 (AR)
* 466.8000 (GA)
* 466.8125 (MN)
* 466.8625 (OR/WA)
* 467.1250 (GA)
* 467.1500 (WI)
* 467.7500
* 467.7625
* 467.8000
* 467.8375 (CA)
* 467.9000 (NY)
* 467.9250
* 468.4500 (GA)
* 468.5125 (MN)
* 468.8750 (MN)
* 469.0625
* 469.0650 (MO)
* 469.3250 (CA/WI)
* 469.3500 (WI)
* 469.3750 (AR)
* 469.4250 (CA)

* 469.5000
* 469.5250 (CA)
* 469.5750 (AR/IN)
* 469.6750 (CA/MN)
* 469.7625 (CA)
* 469.7750 (CA/MN)
* 469.8750 (CA)
* 469.8875 (WA)
* 469.9250 (MN)
* 469.9750 (CA/CO)
* 806.0000 (TX)

Toys R Us

* 30.8400
* 31.2400
* 33.1600
* 35.1200
* 151.6550
* 151.8950
* 154.5150
* 154.5700
* 457.5375
* 457.5875
* 461.7375
* 461.9625 (FL/GA/MA/MD/MI/MO/NJ/OH/PA/TX/WA)
* 462.8125 (MA/NJ)
* 463.7875 (FL/GA/MA/MD/MI/MO/NJ/OH/PA/TX/WA)
* 463.8875 (NJ)
* 463.9125 (NJ)
* 464.3250 (CA)
* 464.5750 (CA)
* 464.6750 (CA)
* 464.8250 (CA)
* 464.8750 (OH)
* 464.9250 (CA)
* 464.9625 (FL/GA/MA/MD/MI/MO/NJ/OH/PA/TX/WA)
* 467.7625 (CA/CO/FL/GA/IL/MA/MD/MI/MO/OH/PA/TX/WA)
* 467.8125 (CA/CO/FL/GA/IL/MA/MD/MI/MO/NJ/OH/PA/TX/WA)
* 468.3375 (CA/MD/PA)
* 468.5375 (CA/MD/PA)
* 468.7625
* 469.6625
* 469.8250 (CA)
* 469.8750 (OH)

Wal Mart
* 151.6250

* 151.7750 (AR)
* 151.8350 (AR/IA/TX)
* 151.8950 (IA)
* 151.9250 (AR)
* 151.9550 (AR/IA/TX/SC/VA)
* 154.5700
* 154.6000
* 460.6750 (CA)
* 460.8250 (AR)
* 460.8750 (CA)
* 461.0250 (CA/TX)
* 461.0500 (KY)
* 461.2500 (SC)
* 461.2750 (TX)
* 461.3250 (KS)
* 461.4000 (AR)
* 461.4750 (GA)
* 461.5000 (CA)
* 461.5875
* 461.6250 (SC)
* 461.6500 (AR)
* 461.7250 (CA/NY)
* 461.8250 (KY)
* 461.9250 (GA)
* 461.9500 (SC)
* 462.0000 (NY)
* 462.0500 (NY)
* 462.1250 (GA/UT)
* 462.1250 (UT)
* 462.1500 (AR/CA)
* 463.2250 (KY)
* 463.2500 (GA)
* 463.3250 (UT)
* 463.3750 (KY)
* 463.4500 (TX)
* 463.6750 (AR)
* 463.7250 (CA)
* 463.7500 (AR)
* 463.7625
* 463.8500 (NY)
* 463.8750 (CA)
* 463.9500 (KY)
* 464.0250 (CA)
* 464.0500 (NY)
* 464.1750 (UT)
* 464.2250 (KY/NY)
* 464.3000 (NY)
* 464.3250 (CA/CO/IN/SC/TX)
* 464.3500 (NY)
* 464.3750 (AL/CO/IN/SC/TX/VA)

* 464.4125 (AR)
* 464.4250 (CA/MS/TX)
* 464.4750 (AR/GA/IN/MS/TX/VA)
* 464.5250 (AR/AZ/GA/IN/TX/VA)
* 464.5750 (CA/IN/MS)
* 464.6000 (TX)
* 464.6250 (AL/CA)
* 464.6750 (AL/CO/MS/PA/TX/UT/VA)
* 464.7000 (GA)
* 464.7500 (CA/TX)
* 464.7750 (CA/IN/SC)
* 464.8250 (AL/CO/MS)
* 464.8750 (MS/SC/TX)
* 464.9000 (NY)
* 464.9250 (AL/CO/MS/PA/SC/TX/UT)
* 464.9750 (AL/AR/GA/IN/TX/UT/VA)
* 465.8250 (AR)
* 465.8750 (CA)
* 466.0250 (CA)
* 466.0500 (KY)
* 466.2500 (SC)
* 466.2750 (TX)
* 466.4000 (AR)
* 466.6250 (SC)
* 466.6500 (AR)
* 466.7250 (NY)
* 466.9250 (GA)
* 466.9500 (SC)
* 467.1250 (GA/UT)
* 467.1500 (AR/CA)

467.7500

* 467.7625
* 467.7750
* 467.8000
* 467.8250
* 467.8500
* 467.8750
* 467.9000
* 468.2250 (KY)
* 468.4500 (TX)
* 468.6750 (AR)
* 468.8750 (CA)
* 469.1750 (UT)
* 469.2250 (NY)
* 469.3000 (NY)
* 469.3250 (CA/CO/SC/TX)
* 469.3750 (CO/IN/SC/VA)
* 469.4125 (AR)
* 469.4250 (CA/MS/TX)
* 469.4750 (AR/GA/IN/MS/VA)

* 469.5250 (AR/GA/TX/VA)
* 469.5750 (CA/IN)
* 469.6000 (TX)
* 469.6250 (AL/CA)
* 469.6750 (AL/PA/TX/UT)
* 469.7000 (GA)
* 469.7500 (CA/TX)
* 469.7750 (CA/IN)
* 469.8250 (MS)
* 469.8750 (SC/TX)
* 469.9250 (AL/CO/MS/PA/TX/UT)
* 469.9750 (AR/GA/IN/TX/VA)

Ward's

* 35.92000 (TX)
* 154.5400 (MD)
* 154.5700 (MI/MN/OR)
* 154.6000 (MN)
* 461.0250 (CA)
* 461.1125
* 461.1875
* 461.2250 (PA)
* 461.2375
* 461.2625
* 461.2875
* 461.3000 (CA/PA)
* 461.3125
* 461.3250 (PA)
* 461.6000 (WV)
* 461.6250 (PA)
* 461.6375 (CA/IL)
* 461.6500 (CA)
* 461.8000 (TX)
* 461.9000 (PA)
* 461.9125 (TX)
* 461.9250 (PA)
* 462.0500 (AL)
* 462.5750 (MO)
* 462.8125 (IL)
* 463.2250 (NY)
* 463.2500 (CA)
* 463.3125 (VA)
* 463.4250 (WV)
* 463.4500 (NY)
* 463.5375
* 463.5500 (OR/SC)
* 463.6500 (PA)
* 463.7000 (CA)

* 463.7750 (NY)
* 463.8500 (NY/PA)
* 463.9500 (LA)
* 464.1750 (NM)
* 464.2000 (TX)
* 464.3250 (IL)
* 464.4125 (TX/WV)
* 464.4250 (IL)
* 464.4750 (CA/FL/VA)
* 464.5000
* 464.5500
* 464.5750 (IL/MD)
* 464.5875 (TX/WV)
* 464.6750 (IL)
* 464.8000 (MI)
* 464.9000 (WV)
* 464.9750 (CA)
* 466.0250 (CA)
* 466.1125
* 466.1875
* 466.2250 (PA)
* 466.2375
* 466.2625
* 466.2875
* 466.3000 (CA/PA)
* 466.3125
* 466.3250 (PA)
* 466.6000 (WV)
* 466.6250 (PA)
* 466.6500 (CA)
* 466.8000 (TX)
* 466.9000 (PA)
* 466.9125 (TX)
* 466.9250 (PA)
* 467.0500 (AL)
* 467.5750 (MO)
* 467.8125 (FL)
* 468.2250 (NY)
* 468.2500 (CA)
* 468.3125 (FL)
* 468.4250 (WV)
* 468.4500 (NY)
* 468.5500 (OR/SC)
* 468.6500 (PA)
* 468.7000 (CA)
* 468.7500 (MI)
* 468.7750 (NY)
* 468.8125 (FL)
* 468.8500 (NY/PA)
* 468.9500 (LA)

* 469.1750 (NM)
* 469.2000 (TX)
* 469.3375 (FL)
* 469.3750 (CA)
* 469.4250 (IL)
* 469.4750 (CA/FL)
* 469.5875 (FL)
* 469.6750 (IL)
* 469.8000 (MI)
* 469.9000 (WV)
* 469.9375 (FL)
* 469.9750 (CA)
* 806.00000
* 806.4625 (CO)
* 851.4625 (CO)

5065. Updated Edacs Source Code

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <01bd20bb$6445a160$b74722cf@default>
Source record: 170432

Hi,

To all the people who have emailed looking for the updated source code for the Edacs program. I would be more than happy to supply it to anyone who sends an email request to the address below.

NOTE: I am looking for someone to offer to put the code on their site so that I don't have to email everyone that wants it and they can download it themselves. I will however try to answer email requests
for assistance. All I ask is that people don't send me hate mail as you must remember ITS FREE and many hours have been spent by numerous people getting the program to where it is.

For an ambitious soul:

It is desired to add the ability to fill the 2 arrays indicated in the source on the fly upon entering the program. (From a file is best) so that the program may be used by people without compilers.

The program can be used by Pro 2006/Optoscan 456 users (and most Icom radios with a small change to the source code.)

Remember: Have fun !

Thanks to Cameron Foster and others who have provided assistance to this project.

Kevin Fisher
klfisher@compusmart.ab.ca

5066. FS: Pro-2035 $275

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Bill Flatter <bill@bigsky.net>
Message-ID: <34E54897.52BB@bigsky.net>
Source record: 170433

Please write for more info on this scanner.
Brand new in box.
bill@bigsky.net
--

If you are planning a trip to Montana this year then go here
first, http://www.missoula-mall.com for all your travel needs
such as lodging, dining and guide service.

5067. mdtw1234 on cts or dsr?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Jack <kryppy_nospam@bellsouth.net>
Message-ID: <34E549CD.1C08@bellsouth.net>
Source record: 170434

Does anyone know if mdtw1234 looks for data on cts or dsr?

--
Happy Spamming!

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
rhundt@fcc.gov
jquello@fcc.gov
sness@fcc.gov
rchong@fcc.gov
customer@email.usps.gov
fraudinfo@psinet.com
consumerline@ftc.gov
webmaster@localhost
abuse@localhost
postmaster@localhost

5068. http://n-lemma.com/FBOM

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: http: //n-lemma.com/FBOM;
Message-ID: <34e5526d.15654653@news.imaxx.net>
Source record: 170435

http://n-lemma.com/FBOM

5069. 2022 info request. (Bill Cheek)

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Bill Eitner <kd6tas@earthlink.net>
Message-ID: <34E55310.BD9@earthlink.net>
Source record: 170436
Cross-posted to: rec.radio.scanner,alt.scanner

Thanks to all who read this.

I recently built the frequency standard outlined in Cheek 3.
It works flawlessly.

Now, my brother has a Pro 2022 and wants to do the mod where
you pipe a sample of the master oscillator signal to a BNC
connected to the back of the scanner. Doing so with a 2000
series scanner was also outlined in Cheek 3--that's where
the idea came from.

The questions are obvious: Can it be done? What's the frequency?
Where's the resonator? Is CX-1 it's part number? Will it stay as
close as the standard I built based on the resonator that goes in
a 2004/5/6 series scanner? Is a service manual for the 2022 still
available? If not, can someone sell me a copy?

Thanks in advance to anyone who helps me with this.
--
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-=[Bill Eitner]=- III
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5070. Re: PRO 2006 W/KEROSENE MODS

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <6c3k38$q8t@freenet-news.carleton.ca>
Source record: 170437

Fishbags (fishbags@aol.com) writes:
> I PAID $827.50 FOR A PRO-2006 BECAUSE THE DUDE WHO SOLD IT TO ME SPRAYED ALL
> THE SWITCHES WITH KEROSENE TO MAKE IT AN EVEN BETTER DEAL.

Throw a match on it and you got one hot deal!

--
Life's too short to worry... :)

5071. WTB: Optoelectronics Items

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: magoo007@aol.com
Message-ID: <19980214090401.EAA27728@ladder02.news.aol.com>
Source record: 170438

I'm looking to buy either one of these items . . . . . .

1. Optoelectronics RD800 Rubber Duck Antenna
2. Optoelectronics BHP800 Band Pass Filter

If you have either one of these items for sale, please email me.

Jim Peters
magoo007@aol.com
Portland, Oregon

Yesterday is gone, Tomorrow might never be.
Today is a Gift, That's why its called the Present.

5072. Re: Scanner or Complain?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34f0318b.38070805@news.cyberhighway.net>
Source record: 170439

johnp@harborcom.net (John Palinkas) wrote:

>Correct me folks if I am wrong here. I thought that this newsgroup
>was for the discussion of Scanner related topics, and/or the hobby of
>scanner listening. How come this Cheek guy and this Mackey guy use
>this forum to go at each other? Why don't they use the telephone to
>insult each other? Or maybe private email, then of course no one else
>will have to waste the time downloading threads with their insults to
>each other in. I bet I started something with this comment? Well
>anyway from my casual observation I see no relevance to the scanner
>hobby from these two guys here. Maybe you guys might want to start
>picking on me with my comment or better yet, send me private email if
>you don't want the audience that is? Who would care to share this
>bickering back in forth with an audience anyway? My 2 cents worth for
>the good of scanner listening and the enjoyment of the hobby, scanner
>listening that is?

Friend, you're only the 7,363rd (more or less) person to make a
similar observation in UseNet in just the last month or so. If you
were not an obvious newbie, you'd know why such comments are
counter-productive.

Take responsibility for your own life. You are using Agent, which has
an excellent killfile. Learn to use it. Problem solved.

Unless, of course, you really want to stir up a bit of flammage
yourself. In which case, please continue to belabor the obvious.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

5073. Re: PRO 2006 W/KEROSENE MODS

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980214131601.IAA18837@ladder03.news.aol.com>
Source record: 170440

>Fishbags wrote:
>
>> I PAID $827.50 FOR A PRO-2006 BECAUSE THE DUDE WHO SOLD IT TO ME SPRAYED
>ALL
>> THE SWITCHES WITH KEROSENE TO MAKE IT AN EVEN BETTER DEAL.

1) you're not too smart and 2) you're not too smart
Max Innis

5074. Re: will this work?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Ken Bickel <ac4vv@megsinet.net>
Message-ID: <6c46oo$su9$1@news.megsinet.net>
Source record: 170441

ANY antenna will work on a scanner!!!! How efficiently is another question.
Best rule of thumb - the more metal you have, and the higher it is, the
better you hear. It's called capture effect. More important is the coax
from the antenna to the radio. Settle for nothing less than 9913. Anything
else and you lose the signals the antenna captures. Good luck!

Chevy69SS wrote in message
<19980214054500.AAA21699@ladder03.news.aol.com>...
>will a cb antena (antron-99) work on a scanner?????

5075. Re: 2022 info request. (Bill Cheek)

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6c45s5$5ei$1@alice.walrus.com>
Source record: 170442
Cross-posted to: rec.radio.scanner,alt.scanner

Bill Eitner (kd6tas@earthlink.net) wrote:
: Thanks to all who read this.

: I recently built the frequency standard outlined in Cheek 3.
: It works flawlessly.

: Now, my brother has a Pro 2022 and wants to do the mod where
: you pipe a sample of the master oscillator signal to a BNC
: connected to the back of the scanner. Doing so with a 2000
: series scanner was also outlined in Cheek 3--that's where
: the idea came from.

: The questions are obvious: Can it be done? What's the frequency?
: Where's the resonator? Is CX-1 it's part number? Will it stay as
: close as the standard I built based on the resonator that goes in
: a 2004/5/6 series scanner? Is a service manual for the 2022 still
: available? If not, can someone sell me a copy?

: Thanks in advance to anyone who helps me with this.
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: -=[Bill Eitner]=- III
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As I don't have a 2022, I can't give you a answer-but calling
1-800-the-shack and ordering the service manual will answer your question,
and probably any other question you have about the 2022 in the future.

5076. Re: mdtw1234 on cts or dsr?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: SirValence <nospam@green.eggs.ham>
Message-ID: <34E59F58.77FE@green.eggs.ham>
Source record: 170443

I use it on CTS.

If you are building the PD20x interface inside a gender-changer-style case, you may wish to mod it slightly. Make sure the case has a female 25-pin connector and a male 25-pin connector. Strap D1 to DTR instead of TxD (along with D4). Also, there are a number of serial lines that should get passed straight through; have a look at the FAQ. This is to facilitate a future revision of MDTW1234.

The url for MDTW1234 is http://spectrum.base.org/
which currently redirects you to the GeoCities address mentioned in someone's earlier post. The redirect address is used in the event I want/have to move the site from GeoCities.

sir-valence at geocities dot com

5077. DJ-180 Pro-63 Sell or swap

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Sarah Gibson <xang@mindspring.com>
Message-ID: <34E5B0BF.6D62@mindspring.com>
Source record: 170444
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I have a Alinco DJ-180T 2 meter hand held
Rubber duck
Drop in (regular) charger
RX and TX 130 to 174
On a scale from 1 to 10, its a 9.5 on condition and looks

I also have a Pro-63 event scanner
100 programable channels
Does not have 800 mhz
Perfect condition!
With box and manual.

I want either a used full coverage 800 mhz scanner
LIKE:
Pro-43
Pro-2006
Pro-2004
Pro-2035 or the newer version
AOR-1500
Icom-R1
It must not be blocked.

Or
The new desktop SWL receiver that Radio Shack has.

If interested please email me at mailto:xang@mindspring.com
TAKE THE "**" OUT OF THE ADDRESS TO REPLY TO ME
BTW, My name is Dan and I am on my mother-in-laws computer and it might
be Monday or Tuesday before I can reply.

Dan B.

5078. Best mobile scanner for use as an edacs trunk tracker?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: test@test.com
Message-ID: <6c4ac6$d3f@camel15.mindspring.com>
Source record: 170445

are there any yet that can do this?

5079. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: danno@banet.net
Message-ID: <34e5ad29.0@news3.ibm.net>
Source record: 170446

In article <c0a_9802071926@warpgate.com>,
Joe.Nicholson.@f211.n1000.z52.warpgate.com says...
>
> -=> Quoting Eric Oyen to All <=-
>
> > I am looking for the frq for Area 51.
> EO> Getting information about that facility is a lot harder
> EO> than chewing on bullets.
>
> You have to read publications like my Auto Club News to
> learn anything about it. The magazine suggested a drive
> along Nevada's UFO hightway. (I swear, that's the real
> name of it.)

It actually called the ET Highway
--
Dan Percell
danno@bitnik.com
http://www.bitnik.com/danno
"Researchers have discovered that chocolate
produces some of the same reactions in the brain
as marijuana... The researchers also discovered
other similarities between the two, but can't
remember what they are."
Matt Lauer on NBC's Today Show

5080. New ICOM PCR-1000 Rev 1.3 software FREE

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <34e5aaf2.10714651@news-s01.ny.us.ibm.net>
Source record: 170447

Hello list,

ICOM has released the latest version (Rev 1.3) software for the
PCR-1000 receiver.

It is available for free download at:

http://www.icomamerica.com/receivers/pcr1000download.html

Only minor differences from Rev 1.2, but worth the effort to download
and install if you own the PCR-1000.

Non-owners also can download and play with the software to see how the
receiver would work if you had one. Free also. The software is a full
operational, non crippled version.

We currently sell the PCR-1000 for $489 + UPS (discounted cash price)
and our exclusive 2 YEAR warranty. Similar low prices on other ICOM
receivers. Only about a month left for these prices; they go back up
towards the end of March.

We will consider trade ins of other ICOM equipment. Buy and sell used
ICOM receivers and commercial. Repair also.

VISA/MC/Discover/AMEX accepted.

Email if we can help w/ anything ICOM.

Regards ..... Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip, ICOM service center
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

5081. TEST

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6c4aa6jec1@newsd-113.bryant.webtv.net>
Source record: 170448

TEST

5082. CATV FREQS????

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Lajiness@webtv.net
Message-ID: <6c4acgjed1@newsd-113.bryant.webtv.net>
Source record: 170449

Iam in need of freqs for MEDIA ONE
in ANN ARBOR MI area!!!!

5083. Re: Shortwave in Pro-60 and other scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980214155900.KAA06334@ladder03.news.aol.com>
Source record: 170450

where did you find this MOD for the Pro-60
can you please send the WEB page address to me?

thanx
Chevy

5084. BC895 TrunkTracker Command List?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: no.spam@for.me
Message-ID: <C012A64528A28380.6C7BAE96DC1E7EDE.FFD6CCE5DBA3FED1@library-proxy.airnews.net>
Source record: 170451
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I was looking to write a TrunkTracker PC Program (yes I know.. not another one. But it will be FREE!)

Where can I find the command set to the BC895?

thanks

5085. Re: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: hdglide@earthlink.net
Message-ID: <34E5C2FB.6BEA@earthlink.net>
Source record: 170452
Cross-posted to: alt.radio.scanner,rec.radio.scanner

dbc wrote:
>
> I just recently purchased this model scanner (AOR 8000) and I find that
> it is very conplicated but at the same time it is very sophisticated in
> its abilities.
>
> I know the local sherriff's dept in on 435.450 for the particulars area
> I wish to listen to but this dam scanner only picks up very weak garbled
> communications if it gets anything at all.

<snip>

Does your radio have the DS8000 (voice inversion board) installed?

5086. WTB - Shinwa SR-001 mobile scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6c4ido$q1b@bgtnsc02.worldnet.att.net>
Source record: 170453
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,alt.radio.scanner

Please e-mail condition and price.

5087. Re: BC895 TrunkTracker Command List?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: "Lindsay C. Blanton" <lblant1@airmail.net>
Message-ID: <6c4ii1$nd@sjx-ixn6.ix.netcom.com>
Source record: 170454
Cross-posted to: rec.radio.scanner,alt.radio.scanner

You can find a link to it on my Trunked Radio Information homepage:

http://web2.airmail.net/lblant1/trunked.htm

-Lb

Home Slice wrote in message ...
>I was looking to write a TrunkTracker PC Program (yes I know.. not
>another one. But it will be FREE!)
>
>Where can I find the command set to the BC895?
>
>
>thanks

5088. WTB - Panasonic RF-9000 Shortwave

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6c4jed$57a@bgtnsc02.worldnet.att.net>
Source record: 170455
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,uk.radio.amateur,uk.adverts.other,uk.forsale

This mid-80s large table top shortwave radio was advertised in the 1984 World Radio TV Handbook.

I would like any information on where I can obtain one of these receivers anywhere in the world. Thanks!

5089. Re: UHF Air Band

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Ron Nord <nordr@dsport.com>
Message-ID: <34E5DE67.E2@dsport.com>
Source record: 170456
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Randy Bryant wrote:
>
> Can anyone tell me a good scanner for monitoring UHF Air Band, and
> Government Satellites in this band.
>
> Thanks in Advance,
> Christian
> --
> --
> --
> To reply remove "nospam" from email address
> --
> --
Find yourself a used Icom R-7000 and monitor anything/everything!

5090. PRO-66 MODS???

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: McInnis Lee Gaetjens <mlg1280@yahoo.com>
Message-ID: <34E601A6.34B7@yahoo.com>
Source record: 170457

DOES ANY ONE KNOW OF MODS FOR THE PRO-66 SCANNER?
IF SO PLEASE E-MAIL ME
THANKS

5091. FS: Uniden SportCat 150 - $100

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Paul Curtis <pccurtis@flash.net>
Message-ID: <01bd08bd$2892ea80$37d7c2d0@pcurtis.ccnvhi.com>
Source record: 170458

Uniden Bearcat "Sportcat" SC150B Handheld Scanner. 100 channels...29 to
956mHz, "twin-turbo" Scan and Search, 12 Bands w/
10 banks, One Key direct access channels, 10 priority channels, weather
channels, preprogrammed band search, data skip, memory backup, rechargeable
ni-cad battery w/ charger/AC adapter, rubber-duck antenna, excellent cond.

$100 shipped
pccurtis@flash.net

5092. F.S. Pro 2022

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19980214183101.NAA16178@ladder02.news.aol.com>
Source record: 170459

Hi

I have anear mint Pro 2022 for sale with papers and box.
$175.00
Thanks

5093. Re: Need freqs PLEASE!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6c4oqv$159k$1@node17.cwnet.frontiernet.net>
Source record: 170460

Jack wrote in message <34E5086C.6A24@bellsouth.net>...
>Barb ~ Jim Lajiness wrote:
>>
>> Hi Iam a catv junkie and lost my local cable co.

>that picture you attached is the dumbest thing i've ever seen

Picture? All I got was a .WAV file!

5094. Re: MDT HELP

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19980214191101.OAA02798@ladder03.news.aol.com>
Source record: 170461

In article <34e48e99.1391129107@enews.newsguy.com>, spec_op@hotmail.com writes:

>
Can anyone tell me where I can locate the software MDT.exe?
also what
>equipment it takes to read MDT messages on a pc?
And is legal to be reading
>MDT messages?

.....

The MDC4800 protocol (MDT) is not encrypted, but merely uses standard encoding techniques to make it MORE readable, not less. It is ordinary ASCII text.

The revised ECPA mentions encrypted, not encoded and therefore under this law atleast, it isn't illegal. Now repeating what you find or using it to commit a crime is still a crime in and of itself.

If you used brand new parts from RS it would cost about $12. $6 of that would be for the cable. If you had everything but the op-amp, you could get it done for $0.60 or so.

As far as source code, exe files, and links to other things see:

ftp://ftp.netcom.com/pub/so/source/index.html

Happy scanning,
H Higgins

5095. Re: UHF Air Band

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Randy Bryant <nospam-rcca@worldnet.att.net>
Message-ID: <6c4r3o$inj@bgtnsc02.worldnet.att.net>
Source record: 170462
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thanks For the help. I'll look for one.

Christian

Ron Nord <nordr@dsport.com> wrote in article <34E5DE67.E2@dsport.com>...

> > --
> Find yourself a used Icom R-7000 and monitor anything/everything!
>

5096. I have updated my freq. site

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: BigB <bigb7@hotmail.com>
Message-ID: <34E5F1CD.4FED@hotmail.com>
Source record: 170463
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Please visit my scanner&Ham radio page at
http://members.tripod.com/~bigb7/freq.htm

Bigb7
bigb7@hotmail.com

5097. Re: Buying Used Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd397b$555a8c00$6fa541ce@cen11212>
Source record: 170464

Whoops, I told you guys wrong. It was not a Postal money order, it was a money order through our local bank. And yes according the bank, we can stop payment on it as if it were a check. Haven't ever attempted it yet, but they said that it would be $10 service charge to do so.

jack <rusty@may-uky.campus.mci.net> wrote in article
<34e2cccf.1026039@news.campus.mci.net>...
>
> What is the best porcedure to use when buying a used scanner / radio
> from someone over the net... any ideas or suggestions would be
> appreciated... just trying to keep grom getting ripped off.
>
> Thanks
>
> rusty@may-uky.campus.mci.net
>

5098. AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: dbc <gbout@mail.jax.bellsouth.net>
Message-ID: <34E69ACC.6DC3@mail.jax.bellsouth.net>
Source record: 170465
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I found a place to order and recieve the outlawed AOR 8000 for a dam good price, 399.00 dollars shipping included. Great radio at a great price. One thing though, this radio is not for the novice scanner fanatic... It is VERY very complex but kicks butt.

email me for details if you are interested...

gbout@bellsouth.net

5099. Re: Oscillator Tuning Tool Rebuttal (To John Mackey)

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Rob Duncan <duncan@ruralnet.net.au>
Message-ID: <01bd3981$fcc3d9a0$29a80dcb@default>
Source record: 170466

Bill Cheek <bcheek@san.rr.com> wrote in article
<34dde50c.42949408@news2.cts.com>...
> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
>
> > How do you support this accusation Bill?
>
> Johnny, Johnny, Johnny.....surely, since you are
> a ham, you know about how some things are
> SELF-SUPPORTING. Like towers.
>
> But so's truth, Smacksie.
>
> Truth stands on its own merits, shitferbrains. (such nasty type words
Mmm!!!)
>
>

5100. FS-Truely 10+ AOR-3000a

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6c4tuv$l7p@bgtnsc01.worldnet.att.net>
Source record: 170467
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

```
>As stated, with all accessories, computer interface + software - $850 shipped!
>
```

5101. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Daron Myrick <NoSpamDamnitdaronm1@airmail.net>
Message-ID: <BD93B7D48EF18267.13FD62AAAF9E0A99.A139560814F3F9D1@library-proxy.airnews.net>
Source record: 170468
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

Someone care to put a bounty on Billy's head? :-)

5102. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Looking <looking@cyberjunkie.com>
Message-ID: <34e60023.0@news.mcmail.com>
Source record: 170469
Cross-posted to: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF wrote in message <38E4EE8D.23D@usa.net>...
>John Mackey -- KA0SSF wrote:
>
>>The above messsage is a fraud. I did NOT write it!
>
>
>Never mind. I checked the headers and see that I actually did write it.
>
>Somebody is playing with me. I do not understand why.
>

Maybe its because being a fool you are such an EASY target :)))

5103. Computer Scanning (Probe/2006+/OS456+)

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Knut Otterbeck <otterbec@online.no>
Message-ID: <34E602E8.A9241477@online.no>
Source record: 170470
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk,de.alt.radio.scenner

Please point your browsers to the following _excellent_ review by
Rich Wells. "Radio Shack PRO-2035/OS535/PROBE Review". I don't think
that the reviews come very much more detailed (yet easy to understand) than this great
report.

http://www.qsl.net/n2mca/REV2035.HTM

Quote:
"PROBE is able to run with the most minimum of systems and that's bound to please a lot of
people. Should you simply have an older machine or maybe you have your last PC lying
around doing nothing since being replaced by your new multimedia, voice-activated,
coffee-making,dog- walking, do everything computer.

In either case, PROBE can do the job. It only needs DOS 3.3, 640K ,a
serial port and hard drive. What could be simpler? No extended memory, no expanded
memory(although it will make use of EMS/XMS if available) , no CD-ROM driver and
multimedia extensions installed. You get the point.

The only thing to really consider is that the older the machine, the slower it will run.
The slower it runs, the slower your scanning and searching will be. It may also be the
case that older PCs may have older UARTs which can not handle the higher data rates for
the serial port that we are all accustomed to seeing these days. This too will slow your
performance."
End Quote

I am pleased to see that Rich Wells also noted that optimizing the software ("make use of
EMS/XMS if available") AND optimizing the hard- ware ("older UARTs which can not handle
the higher data rates for the serial port") can have significant effects on the scanning
speeds of this setup.

Only since around 1995 did we have "Fast Uarts" or "16550 UARTs" that handles the serial
port data rates needed today. (for handling the
data rates of a common 33.600bps+ modem , for instance.)

All the "older" machines we are talking about here (including allmost every [if not
every] ,porable,laptop- and notebook) have old serial
port interfaces.

Quote:
"The only thing to really consider is that the older the machine, the slower it will run.
The slower it runs, the slower your scanning and searching will be"
End Quote

I want to ask the users of the Probe/2006+/456+ setup out there if they agree that this is
an issue to consider when otimizing the scanning speeds.

Are there for instance ways to upgrade the serial interfaces of older portables ? (I doubt it, think that goes for all portables).

I think the only way to get an optimized scanning-speed is to use a 16550 UART ,these are only found in post-1995 PC's or ones that has
been upgraded with a 16550 UART I/O card.

Regards,
Knut Otterbeck

5104. Computer Scanning (Probe,2006+,OS456+)

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Knut Otterbeck <otterbec@online.no>
Message-ID: <34E60533.90E2D757@online.no>
Source record: 170471
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

(This is a repost of the earlier message ,due to wrong
formatting of the last one...)

Please point your browsers to the following _excellent_
review by Rich Wells. "Radio Shack PRO-2035/OS535/PROBE
Review". I don't think that the reviews come very much
more detailed (yet easy to understand) than this great
report.

http://www.qsl.net/n2mca/REV2035.HTM

Quote:
"PROBE is able to run with the most minimum of systems and
that's bound to please a lot of people. Should you simply
have an older machine or maybe you have your last PC lying
around doing nothing since being replaced by your new multi-
media, voice-activated,coffee-making,dog- walking, do every-
thing computer.

In either case, PROBE can do the job. It only needs DOS 3.3,
640K ,a serial port and hard drive. What could be simpler?
No extended memory, no expanded memory(although it will make
use of EMS/XMS if available) ,no CD-ROM driver and multimedia
extensions installed. You get the point.

The only thing to really consider is that the older the machine,
the slower it will run. The slower it runs, the slower your
scanning and searching will be. It may also be the case that
older PCs may have older UARTs which can not handle the higher
data rates for the serial port that we are all accustomed to
seeing these days. This too will slow your performance."
End Quote

I am pleased to see that Rich Wells also noted that optimizing
the software ("make use of EMS/XMS if available") AND optimizing
the hard- ware ("older UARTs which can not handle the higher data
rates for the serial port") can have significant effects on the
scanning speeds of this setup.

Only since around 1995 did we have "Fast Uarts" or "16550 UARTs"
that handles the serial port data rates needed today. (for
handling the data rates of a common 33.600bps+ modem , for
instance.)

All the "older" machines we are talking about here (including
allmost every [if not _every_] ,porable,laptop- and notebook) have

old serial port interfaces.

Quote:
"The only thing to really consider is that the older the machine,
the slower it will run. The slower it runs, the slower your
scanning and searching will be"
End Quote

I want to ask the users of the Probe/2006+/456+ setup out there
if they agree that this is an issue to consider when otimizing
the scanning speeds.

Are there for instance ways to upgrade the serial interfaces of
older portables ? (I doubt it, think that goes for all portables).

I think the only way to get an optimized scanning-speed is to use
a 16550 UART ,these are only found in post-1995 PC's or ones that
has been upgraded with a 16550 UART I/O card.

Regards,
Knut Otterbeck

5105. Re: Computer Scanning (Probe,2006+,OS456+)

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Bob Schwerdtman <Bob9000@concentric.net>
Message-ID: <34E60B12.1655@concentric.net>
Source record: 170472
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

Knut Otterbeck wrote:
>
>
> I want to ask the users of the Probe/2006+/456+ setup out there
> if they agree that this is an issue to consider when otimizing
> the scanning speeds.
>
> Are there for instance ways to upgrade the serial interfaces of
> older portables ? (I doubt it, think that goes for all portables).
>
> I think the only way to get an optimized scanning-speed is to use
> a 16550 UART ,these are only found in post-1995 PC's or ones that
> has been upgraded with a 16550 UART I/O card.
>
> Regards,
> Knut Otterbeck

I have a 2035 with os/535 and I am running it on an IBM PS 77 486/33
I have it set at 19,200 with the switch in the radio set at the same and
I am averaging about 42-47 cps. When I run it on my Packard Bell(arghh)
pentium 75 mhz I average around 100-110 cps. There is quite a
difference.

5106. Why Icom dropped price on R-10 Scanning receiver ?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Duane Park <dspark@ix.netcom.com>
Message-ID: <6c538t$mrk@sjx-ixn2.ix.netcom.com>
Source record: 170473

Does anyone know why Icom decided to drop their
price on the R-10? Was it priced too high? or is their
a new model coming out soon.... I'm considering buying
one at the reduced price, or is that a mistake.....
Any comments would be appreciated....

--

Duane Park
dspark@ix.netcom.com
Amateur Radio WA6EIK

5107. Scanner, Ham Magazines

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: edhowell@aol.com
Message-ID: <19980214221500.RAA28665@ladder03.news.aol.com>
Source record: 170474

"Popular Communications" is just one of the over 600 titles offered at discounts for 1 yr subscriptions. Best prices in America! Sorry, USA orders only.

5108. FS: Pro 26

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: JOHN <KB2VOJ@BIGFOOT.COM>
Message-ID: <6c54cu$3sv@bgtnsc01.worldnet.att.net>
Source record: 170475

Radio Shack Pro 26 handheld scanner in good condition. Includes belt clip, manual, and rubber ducky.
$150 - shipped.

Thanks,
John KB2VOJ@BIGFOOT.COM

5109. Re: CATV FREQS????

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34e61e3f.560050@139.187.81.1>
Source record: 170476

On Sat, 14 Feb 1998 09:40:16 -0500,
in the newsgroup rec.radio.scanner,
Lajiness@webtv.net (Barb ~ Jim Lajiness)
from WebTV Subscriber thoughtfully posted:

> Iam in need of freqs for MEDIA ONE
> in ANN ARBOR MI area!!!!

Here is a copy of Kirk's list.

Cheers,
Paul Grohe

==========

Here's a table I created some years ago. The channel numbers seem
to vary from tuner to tuner, and the channel names may be
old-fashioned. Corrections are welcome.

KIRK'S AIRWAVE AND CATV TELEVISION FREQUENCIES (MHz), 4/19/89.

Kirk Hobart Santa Barbara, California hobart@rain.org

AIRWAVE CHANNEL	CATV CHANNEL	CATV TUNER SETTING1	CHANNEL START	VIDEO CARRIER	COLOR CARRIER	AUDIO CARRIER
VHF LOW BAND						
2	2	2	54.00	55.25	58.83	59.75
3	3	3	60.00	61.25	64.83	65.75
4	4	4	66.00	67.25	70.83	71.75
4A, A-8	1		70.00	71.25	74.83	75.75
5	5, A-7	5	76.00	77.25	80.83	81.75
6	6, A-6	6	82.00	83.25	86.83	87.75
CATV MID BAND						
A-5	95		90.00	91.25	94.83	95.75
A-4	96		96.00	97.25	100.83	101.75
A-3	97		102.00	103.25	106.83	107.75
A-2	98		108.00	109.25	112.83	113.75
A-1	99		114.00	115.25	118.83	119.75
A	14		120.00	121.25	124.83	125.75
B	15		126.00	127.25	130.83	131.75
C	16		132.00	133.25	136.83	137.75
D	17		138.00	139.25	142.83	143.75
E	18		144.00	145.25	148.83	149.75
F	19		150.00	151.25	154.83	155.75
G	20		156.00	157.25	160.83	161.75

| H 21 162.00 163.25 166.83 167.75 |
| I 22 168.00 169.25 172.83 173.75 |
+---------------------- VHF HIGH BAND ----------------------+
| 7 7 7 174.00 175.25 178.83 179.75 |
| 8 8 8 180.00 181.25 184.83 185.75 |
| 9 9 9 186.00 187.25 190.83 191.75 |
| 10 10 10 192.00 193.25 196.83 197.75 |
| 11 11 11 198.00 199.25 202.83 203.75 |
| 12 12 12 204.00 205.25 208.83 209.75 |
| 13 13 13 210.00 211.25 214.83 215.75 |
+---------------------- CATV SUPER BAND ---------------------+
| J 23 216.00 217.25 220.83 221.75 |
| K 24 222.00 223.25 226.83 227.75 |
| L 25 228.00 229.25 232.83 233.75 |
| M 26 234.00 235.25 238.83 239.75 |
| N 27 240.00 241.25 244.83 245.75 |
| O 28 246.00 247.25 250.83 251.75 |
| P 29 252.00 253.25 256.83 257.75 |
| Q 30 258.00 259.25 262.83 263.75 |
| R 31 264.00 265.25 268.83 269.75 |
| S 32 270.00 271.25 274.83 275.75 |
| T 33 276.00 277.25 280.83 281.75 |
| U 34 282.00 283.25 286.83 287.75 |
| V 35 288.00 289.25 292.83 293.75 |
| W 36 294.00 295.25 298.83 299.75 |
+---------------------- CATV HYPER BAND ---------------------+
| W+1, AA 37 300.00 301.25 304.83 305.75 |
| W+2, BB 38 306.00 307.25 310.83 311.75 |
| W+3, CC 39 312.00 313.25 316.83 317.75 |
| W+4, DD 40 318.00 319.25 322.83 323.75 |
| W+5, EE 41 324.00 325.25 328.83 329.75 |
| W+6, FF 42 330.00 331.25 334.83 335.75 |
| W+7, GG 43 336.00 337.25 340.83 341.75 |
| W+8, HH 44 342.00 343.25 346.83 347.75 |
| W+9, II 45 348.00 349.25 352.83 353.75 |
| W+10, JJ 46 354.00 355.25 358.83 359.75 |
| W+11, KK 47 360.00 361.25 364.83 365.75 |
| W+12, LL 48 366.00 367.25 370.83 371.75 |
| W+13, MM 49 372.00 373.25 376.83 377.75 |
| W+14, NN 50 378.00 379.25 382.83 383.75 |
| W+15, OO 51 384.00 385.25 388.83 389.75 |
| W+16, PP 52 390.00 391.25 394.83 395.75 |
| W+17, QQ 53 396.00 397.25 400.83 401.75 |
| W+18, RR 54 402.00 403.25 406.83 407.75 |
| W+19, SS 55 408.00 409.25 412.83 413.75 |
| W+20, TT 56 414.00 415.25 418.83 419.75 |
| W+21, UU 57 420.00 421.25 424.83 425.75 |
| W+22, VV 58 426.00 427.25 430.83 431.75 |
| W+23, WW 59 432.00 433.25 436.83 437.75 |
| W+24, XX 60 438.00 439.25 442.83 443.75 |

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| W+25, YY 61 444.00 445.25 448.83 449.75 |
| W+26, ZZ 62 450.00 451.25 454.83 455.75 |
| W+27, AAA 63 456.00 457.25 460.83 461.75 |
| W+28, BBB 64 462.00 463.25 466.83 467.75 |
+----------------- CATV ULTRA AND UHF BAND ------------------+
| 14 W+29 65 470.00 471.25 474.83 475.75 |
| 15 W+30 66 476.00 477.25 480.83 481.75 |
| 16 W+31 67 482.00 483.25 486.83 487.75 |
| 17 W+32 68 488.00 489.25 492.83 493.75 |
| 18 W+33 69 494.00 495.25 498.83 499.75 |
| 19 W+34 70 500.00 501.25 504.83 505.75 |
| 20 W+35 71 506.00 507.25 510.83 511.75 |
| 21 W+36 72 512.00 513.25 516.83 517.75 |
| 22 W+37 73 518.00 519.25 522.83 523.75 |
| 23 W+38 74 524.00 525.25 528.83 529.75 |
| 24 W+39 75 530.00 531.25 534.83 535.75 |
| 25 W+40 76 536.00 537.25 540.83 541.75 |
| 26 W+41 77 542.00 543.25 546.83 547.75 |
| 27 W+42 78 548.00 549.25 552.83 553.75 |
| 28 W+43 79 554.00 555.25 558.83 559.75 |
| 29 W+44 80 560.00 561.25 564.83 565.75 |
| 30 W+45 81 566.00 567.25 570.83 571.75 |
| 31 W+46 82 572.00 573.25 576.83 577.75 |
| 32 W+47 83 578.00 579.25 582.83 583.75 |
| 33 W+48 84 584.00 585.25 588.83 589.75 |
| 34 W+49 85 590.00 591.25 594.83 595.75 |
| 35 W+50 86 596.00 597.25 600.83 601.75 |
| 36 W+51 87 602.00 603.25 606.83 607.75 |
| 37 W+52 88 608.00 609.25 612.83 613.75 |
| 38 W+53 89 614.00 615.25 618.83 619.75 |
| 39 W+54 90 620.00 621.25 624.83 625.75 |
| 40 W+55 91 626.00 627.25 630.83 631.75 |
| 41 W+56 92 632.00 633.25 636.83 637.75 |
| 42 W+57 93 638.00 639.25 642.83 643.75 |
| 43 W+58 94 644.00 645.25 648.83 649.75 |
| 44 W+59 100 650.00 651.25 654.83 655.75 |
| 45 W+60 101 656.00 657.25 660.83 661.75 |
| 46 W+61 102 662.00 663.25 666.83 667.75 |
| 47 W+62 103 668.00 669.25 672.83 673.75 |
| 48 W+63 104 674.00 675.25 678.83 679.75 |
| 49 W+64 105 680.00 681.25 684.83 685.75 |
| 50 W+65 106 686.00 687.25 690.83 691.75 |
| 51 W+66 107 692.00 693.25 696.83 697.75 |
| 52 W+67 108 698.00 699.25 702.83 703.75 |
| 53 W+68 109 704.00 705.25 708.83 709.75 |
| 54 W+69 110 710.00 711.25 714.83 715.75 |
| 55 W+70 111 716.00 717.25 720.83 721.75 |
| 56 W+71 112 722.00 723.25 726.83 727.75 |
| 57 W+72 113 728.00 729.25 732.83 733.75 |
| 58 W+73 114 734.00 735.25 738.83 739.75 |
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| 59 W+74 115 740.00 741.25 744.83 745.75 |
| 60 W+75 116 746.00 747.25 750.83 751.75 |
| 61 W+76 117 752.00 753.25 756.83 757.75 |
| 62 W+77 118 758.00 759.25 762.83 763.75 |
| 63 W+78 119 764.00 765.25 768.83 769.75 |
| 64 W+79 120 770.00 771.25 774.83 775.75 |
| 65 W+80 121 776.00 777.25 780.83 781.75 |
| 66 W+81 122 782.00 783.25 786.83 787.75 |
| 67 W+82 123 788.00 789.25 792.83 793.75 |
| 68 W+83 124 794.00 795.25 798.83 799.75 |
| 69 W+84 125 800.00 801.25 804.83 805.75 |
+------------ UHF HIGH BAND (OBSOLETE AS OF 1985) -----------+
| 70 806.00 807.25 810.83 811.75 |
| 71 812.00 813.25 816.83 817.75 |
| 72 818.00 819.25 822.83 823.75 |
| 73 824.00 825.25 828.83 829.75 |
| 74 830.00 831.25 834.83 835.75 |
| 75 836.00 837.25 840.83 841.75 |
| 76 842.00 843.25 846.83 847.75 |
| 77 848.00 849.25 852.83 853.75 |
| 78 854.00 855.25 858.83 859.75 |
| 79 860.00 861.25 864.83 865.75 |
| 80 866.00 867.25 870.83 871.75 |
| 81 872.00 873.25 876.83 877.75 |
| 82 878.00 879.25 882.83 883.75 |
| 83 884.00 885.25 888.83 889.75 |
+-------------------------------------------------------------+

--
Kirk Hobart Santa Barbara, California hobart@rain.org

----------------------------------------------------------------
Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Analog Applications Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax
----------------------------------------------------------------
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5110. Re: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <6c56uj$ga4@hopper.acm.ORG>
Source record: 170477
Cross-posted to: alt.radio.scanner,rec.radio.scanner

dbc <gbout@mail.jax.bellsouth.net> wrote:
> I know the local sherriff's dept in on 435.450 .... this dam scanner only
> picks up very weak garbled communications if it gets anything at all.
> ... my other scanner get the radio comm very well...

Your other scanner is receiving an image signal, possibly of 456.85 MHz.
Your local sheriff is not operating on 435.45 MHz, as that falls in a band
allocated to amateurs and long-range military radars. The defect is not in
your new AOR 8000 but in the older scanner.
/* barry /&

5111. Yaesu FRG-9600 FS

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Fred Allen <FAllen-IDC@worldnet.att.net>
Message-ID: <6c586k$oe5@bgtnsc02.worldnet.att.net>
Source record: 170478

HI,
I have a Yaesu FRG-9600 for sale. Comes with manual, service manual, antenna and power supply. It also has the video option. $395.00 plus shipping. 90 day warranty on parts and labor.

5112. Linux and Scanning

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Ted <mtp@usa.net>
Message-ID: <6c57bm$e5r$1@ha2.rdc1.sdca.home.com>
Source record: 170479

Does anyone know of any software that will run the OS456 board under Linux?

Ted

5113. John Mackey: Seriously who in the heck is this guy???

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Wes <cessna@oc-net.com>
Message-ID: <34E63801.888@oc-net.com>
Source record: 170480

maybe some bio info
contribution to scanning etc

wes

5114. Re: 2022 info request. (Bill Cheek)

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: Bill Eitner <kd6tas@earthlink.net>
Message-ID: <34E6246B.25D7@earthlink.net>
Source record: 170481
Cross-posted to: rec.radio.scanner,alt.scanner

marc_k wrote:
>
> Bill Eitner (kd6tas@earthlink.net) wrote:
> : Thanks to all who read this.
>
> : I recently built the frequency standard outlined in Cheek 3.
> : It works flawlessly.
>
> : Now, my brother has a Pro 2022 and wants to do the mod where
> : you pipe a sample of the master oscillator signal to a BNC
> : connected to the back of the scanner. Doing so with a 2000
> : series scanner was also outlined in Cheek 3--that's where
> : the idea came from.
>
> : The questions are obvious: Can it be done? What's the frequency?
> : Where's the resonator? Is CX-1 it's part number? Will it stay as
> : close as the standard I built based on the resonator that goes in
> : a 2004/5/6 series scanner? Is a service manual for the 2022 still
> : available? If not, can someone sell me a copy?
>
> : Thanks in advance to anyone who helps me with this.
> : --
> : --
> : \ /
> : ___ | ___
> : A
> : / | \
> : -=[Bill Eitner]=- III
> : III
> : III
> : _________III_________
>
> As I don't have a 2022, I can't give you a answer-but calling
> 1-800-the-shack and ordering the service manual will answer your question,
> and probably any other question you have about the 2022 in the future.

Thanks.
--

\ /
___ | ___
A
/ | \

```
-=[Bill Eitner]=- III
III
III
_________III_________
```

5115. Re: cordless?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <6c58oi$gbk@hopper.acm.ORG>
Source record: 170482

chevy69ss@aol.com (Chevy69SS) asked:
> is 43mhz cordless phones??

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Cordless Telephone [15.233]

Chan Base Handset Chan Base Handset

1 43.72 48.76 16 46.61 49.67
2 43.74 48.84 17 B 46.63 49.845
3 43.82 48.86 18 C 46.67 49.86
4 43.84 48.92 19 46.71 49.77
5 43.92 49.02 20 D 46.73 49.875
6 43.96 49.08 21 A 46.77 49.83
7 44.12 49.10 22 E 46.83 49.89
8 44.16 49.16 23 46.87 49.93
9 44.18 49.20 24 46.93 49.99
10 44.20 49.24 25 46.97 49.97
11 44.32 49.28
12 44.36 49.36 Chs A - E handset frequencies
13 44.40 49.40 are also used for baby room
14 44.46 49.46 monitors and low power
15 44.48 49.50 handie-talkies.

The original 10 channels were renumbered 16-25 in June 95
when the new channels 1-15 were added.

5116. Re: USA TV frequencies wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <6c599c$gbl@hopper.acm.ORG>
Source record: 170483

barryo@XfastlinkX.com.au (Barry O'Grady) asked:
> Would someone please list the VHF TV frequencies for the USA?

From the FAF - Frequently Asked Frequencies
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/scanner.faf

Television [73.603]

Ch Range Video Audio

2 54 - 60 55.250 59.750
3 60 - 66 61.250 65.750
4 66 - 72 67.250 71.750
5 76 - 82 77.250 81.750
6 82 - 88 83.250 87.750
7 174 - 180 175.250 179.750
8 180 - 186 181.250 185.750
9 186 - 192 187.250 191.750
10 192 - 198 193.250 197.750
11 198 - 204 199.250 203.750
12 204 - 210 205.250 209.750
13 210 - 216 211.250 215.750
14 470 - 476 471.250 475.750 }
15 476 - 482 477.250 481.750 } Range for Ch. N
.. ... - ... . } Low = 386 + 6*N
68 794 - 800 795.250 799.750 } High = 392 + 6*N
69 800 - 806 801.250 805.750 }

Note the gaps between chs 4/5, 6/7, and 13/14.
Freqs in the 470-512 MHz range (Ch 14-20) may be assigned to
Public Service mobile use in major metro areas. No transmitters
are allowed on 608-614 MHz (Ch 37).
Each TV channel is 6 MHz wide. The video carrier is 1.25 MHz
above the start of the range. The audio carrier is 0.25 MHz below
the end of the range. Television audio is wideband FM.
Some TV stations may be offset +/- 10 kHz.

5117. Re: will this work?

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: tosca@warwick.net
Message-ID: <34e62e47.2303744@news.warwick.net>
Source record: 170484

On 14 Feb 1998 05:45:37 GMT, chevy69ss@aol.com (Chevy69SS) was lurking in rec.radio.scanner, and composed the following about "will this work?":

> will a cb antena (antron-99) work on a scanner?????

CB antennae are optimized for reception in the 27Mhz band. It will certain perform poorly on the higher freqs. Better off to invest in a real scanner antenna, or vertically mount a UHF/VHF TV antenna, if you're really strapped for dough.

=vt

--
ï¿½ase ELECTRONICA! ï¿½1976 TE Inc.
mailto:tosca@warwick.net

==PLEASE E-MAIL AS WELL AS POST;
ISP HAS BEEN PURGING QUICKLY! ==

5118. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-14 00:00:00 UTC
From: jnooney@albany.net
Message-ID: <34E63BA0.C18F4563@albany.net>
Source record: 170485
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

Someone want to be investigated by the Secret Service for threatening a government official? Not smart Daron.

Daron Myrick wrote:
>
> Someone care to put a bounty on Billy's head? :-)

5119. FS: Uniden BC3000XLT handheld scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bodoh@dakota.net
Message-ID: <6c72uacfg1@server2.dakota.net>
Source record: 170287
Cross-posted to: rec.radio.swap,rec.radio.scanner

For sale: Uniden BC3000XLT handheld scanner (current Uniden top-end model);

Coverage 25 Mhz to 1.3 Ghz (minus cellular and 550-760)
400 channels in 20 banks
300 ch/sec search, 100 ch/sec scan
10 priority channels
automatic search and store
selectable (AM/FM/WFM) modes (receives TV and FM broadcast audio)
selectable attenuator
data skip (skips over data channels)
WX key
typical features such as lockout, battery saver, selectable search steps
built in nicad
triple conversion

This radio is in 'mint - like new' condition, with everything it came with new; box, manual, duck, AC adapter - even packing materials! Also included is the optional leather case. Note that for those hung up on cellular reception, it reportedly receives cellular images clearly from 1005 to 1030 Mhz. This radio is one of the best at rejecting overload and intermod. The 20 banks, search store feature, TV and FM broadcast reception and leather case make it ideal for travel.

My price is $300, paid in advance by postal money order, I pay your choice of UPS or USPS shipping. No trades. Please Email with questions...

Tom, N0YGT

5120. Re: Image singals

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6c73cv$ne6$1@alice.walrus.com>
Source record: 170288

K. Mac Donald (kmd@fox.nstn.ca) wrote:
: Using my BC220xlt in and around the 900mhz range I am picking up
: cell transmissions which I have been told could be 'image' signals, which
: are actually being transmitted on another band, but through harmonics
: reproduces on another band.

: Assuming I was using another type of radio such as a modified PRO-2006,
: what differences in performance in the 800 and 900 range would there be
: above the BC220xlt.

: I am considering purchasing a modified PRO-2006 and wondering what I
: can expect to receive.

: k. Mac Donald

A 2006 won't get images in that range, but since the 2006 can be unblocked
by just cutting 1 lead on a very accessable diode, this would not be a
disavantage.
In general, the lack of images on a triple conversion unit is a good
thing.

5121. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34E71114.8C0@jedavisent.com>
Source record: 170289

Roger Taylor Jr. wrote:
>
> I've seen a few people talking about MDTW1234, and a few
> people asking where it can be downloaded from. Doesn't seem like
> anyone remembers where they downloaded it. If someone remembers
> please post the location. Thanks
I have complied mdtw1234.c into mdtnew.exe with a .bat file. And put
them in my pub subdirectory. I have the mdt.bat set up as /re /com:2 /ws
/wf as outlined in the mdtw1234.txt. Use any text editor to change the
.bat file. Note mdt(anything).exe will not run out of a Windows95 dos
prompt. You must reboot into dos mode. This is because of the way Win95
handles memory allocations.
http://www.jedavisent.com/pub/

5122. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: joe <jedent@jedavisent.com>
Message-ID: <34E7108C.1CAE@jedavisent.com>
Source record: 170290

Roger Taylor Jr. wrote:
>
> I've seen a few people talking about MDTW1234, and a few
> people asking where it can be downloaded from. Doesn't seem like
> anyone remembers where they downloaded it. If someone remembers
> please post the location. Thanks
I have complied mdtw1234.c into mdtnew.exe with a .bat file. And put
them in my pub subdirectory. I have the mdt.bat set up as /re /com:2 /ws
/wf as outlined in the mdtw1234.txt. Use any text editor to change the
.bat file. Note mdt(anything).exe will not run out of a Windows95 dos
prompt. You must reboot into dos mode. This is because of the way Win95
handles memory allocations.
joe d.

5123. sheffield (uk) airport

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: tim <rdc86@dial.pipex.com>
Message-ID: <34E78D35.4A2F@dial.pipex.com>
Source record: 170291
Cross-posted to: uk.rec.aviation,rec.radio.scanner

hi
anyone able to provide me with the frequencies for the new sheffield
airport please?
thanks
tim

5124. Re: Request to Cheek and Mackey ONLY, PLease.

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e71568.75493787@news2.cts.com>
Source record: 170292

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

jrshattuck@aol.com (JRShattuck) wrote:

> >> OK. I didn't keep count,
> >
> >Excuse me.....but doesn't your software keep count?
>
> Not when I wipe the files to free up disk space.

If you place any value on the truth, facts, records,
and history, you'll use other methods to "free up
disk space". Newsgroup archive files don't take up
all that much space anyway. Hard disk space is cheap
these days, and.....it represents a power that begs
for full utilization.

> >I count in my "sent queue" 47 on-topic, relevant posts for the month of
> >January. These are basically inarguable. There might well be another
> >dozen or more that some people would argue. So I didn't count them.
>
> >But anyway......your point of the question was.......?

> 47 to ?? to 2. I was just curious about the topic to harangue ratio.

You didn't ask about that......and it is well within
your powers to determine it for yourself. And there
is one other thing that you *could* also determine for
yourself.....

.....that being the inalienable *fact* that I do
not under *any* circumstances at *any* time initiate
a haranguing. I treat people as they threat me....usually
a little better; never any worse. Not *ever* worse.

You need only employ the powers of your computer and
software to follow a thread in the newsgroup or to
research it via DejaNews or other search engine.

If you should take that time before coming to a conclusion,
you will see that I am here for scanners and scanning.
I am not, however, one to sit idly by or pretend to
not notice when some snotball takes it upon himself to
purge the world of me and the tracks I've left in my
back trail.

I am a peaceful man by nature. This is not to imply
that my peace carries with it a weakness. Some think
it does.

So I carry a great big stick and I am not afraid to
use it. That's both in *real* life as well as here
in *virtual* life.

If the collective consciousness of the newsgroup wants
to interact about scanners and scanning, then it will
do so. If it wants to harangue and harass those who
are capable of injecting the flow of the hobby with truth
and enlightenment, then it will do that.

Frankly, it does both. As a newbie, you must make
your choice....for the one; the other; or both. No
matter what......though.....it is *your* choice. Just
try to make an enlightened one. Use the resources at
your disposal to lay the framework for your view of
the facts....and employ less of that variable we call
"opinion". Opinions are necessary ONLY when the facts
are elusive or unobtainable.

> Thank you for the information. Still waiting for
> a reply from Mackey.

You will probably wait until hell freezes over, or he
will pop in to obfuscate your question and you won't
get a straight answer.

IMHO.....

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5125. Pro 64 to computer

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Brian McDaniel <bridog@gr.cc.wa.us>
Message-ID: <34E6BDC6.AF0B8A0D@gr.cc.wa.us>
Source record: 170293

Hi All:
OK, who out here will give me a diagram and explanation of making a
hookup from my computer to the pro 64.
Thanks, Bri. :)

5126. Freq for Duval County...

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: dbc <gbout@mail.jax.bellsouth.net>
Message-ID: <34E7DD37.6D1E@mail.jax.bellsouth.net>
Source record: 170294
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am seeking the freq for this county and some of the adjacent cities
areas; e.g. Orange Park, Atlantic Beach, St. John's county SO etc.

Thanks for you help

gbout@bellsouth.net

5127. Re: Bearcat SC150 Sportcat.

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: "D. Compton" <dmc007@ix.netcom.com>
Message-ID: <34E737A2.5D2236C9@ix.netcom.com>
Source record: 170295

All I know about it is that you can get a voltage meter by holding both
the <WX> and <L/O> keys when powering on.

5128. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e837e9.84327692@news2.cts.com>
Source record: 170296

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Michael Holland Sr." <contour96@sprintmail.com> wrote:

> Children, children.....

Yes, lad?

5129. Re: Pro 64 to computer

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e9388c.84491305@news2.cts.com>
Source record: 170297

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Brian McDaniel <bridog@gr.cc.wa.us> wrote:

> Hi All:
> OK, who out here will give me a diagram and explanation of making a
> hookup from my computer to the pro 64.
> Thanks, Bri. :)

Point your browser to:

http://hruska.home.mindspring.com/pro-prog.html

and get the straight scoop from the source.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5130. Re: Pro 26

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: JOHN <KB2VOJ@BIGFOOT.COM>
Message-ID: <6c7f1a$4tb@bgtnsc02.worldnet.att.net>
Source record: 170298
Cross-posted to: alt.radio.scanner,rec.radio.scanner

The scanner has been sold.

Thanks to all,

John

JOHN wrote in message <6c5484$2tt@bgtnsc01.worldnet.att.net>...
>Radio Shack Pro 26 in good condition. Includes belt clip, manual, and
rubber
>duck.
>$150 - shipped - UPS
>
>

5131. Need a frequency change code fore Icom IC - V68

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Mitt <mitt@online.ee>
Message-ID: <34e7437a.0@news.infonet.ee>
Source record: 170299

Hello!
I Need a frequency change code fore Icom IC - V68.
If somebody knows the code, then maybe you send it to me!

All best : Vitaly
mitt@online.ee

5132. Re: AR 1500

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <qlYLEeBny050Ewnd@Javiation.co.uk>
Source record: 170300
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34e64911.0@news1.ibm.net>, Russell Thomson <"rjthoms"@ibm.net>
writes

Hi,

>I have a query regarding an AR 1500 scanner (remember those?!). The one
>I have been given to work on has a switch inside the battery
>compartment. Anyone know what this switch does, and what happens when it
>has been activated?
>
>This unit has had the switch activated, and now it will not operate
>correctly (ie. cannot select anything, unit locks up irregularly)
>
>Suggestions anyone?

The switch was used for resetting the CPU followed by a series of keystorkes
or eben keystrokes...once the switch was moved you had to reset the CPU.

Following will hopefully help:

============
AR1500 Microprocessor reset

The information stored in the memory channels (scan banks) and search bank is
permanently held in a `chip component' called an EEPROM (Electrically
Erasable Programmable Read Only Memory). No battery backup is required.

In the extremely unlikely event you should encounter problems with memory
loss or corruption it may be possible for you to RESET the microprocessor.
This scenario may occur due to static discharge from mobile operation,
connection to an external aerial, shipping in plastic & polystyrene materials
or from noise on the power feed to the receiver.

A small RESET slide switch is located in the battery compartment of most
(BUT NOT ALL) AR1500 receivers. This switch is covered by a protective tape
and is connect to a short length of wire. If you cannot locate the switch
and are not comfortable with `lots of button pressing' please contact your
dealer.

If a reset switch is not present, you will require further technical
information!

1. Switch the AR1500 Off and remove the battery cover and NiCad pack.
2. Remove the protective tape from the slide switch.
3. The switch has two positions, carefully slide the switch from the
first to the second position.

4. Insert the NiCad pack and switch on the receiver.
5. The display should be blank at this time.
6. Carry out the following key strokes very carefully, take your time.
If you make a mistake switch the receiver Off/On and start again.
If the first sequence of [BANK] [PROG] has no effect repeat these key presses as required. The key strokes should appear on the LCD as you progress.
7. Execute exactly as shown! (ignore the " - "separator):

AR1500 & AR1500E
BANK - 1 - PROG - 0.5 - LIMIT - 1.995 - SEARCH - 556.325 - ENTER
2 - PROG - 2 - LIMIT - 299.995 - SEARCH - 556.325 - ENTER
3 - PROG - 300 - LIMIT - 419.995 - SEARCH - 249.125 - ENTER
4 - PROG - 420 - LIMIT - 606.995 - SEARCH - 249.125 - ENTER
5 - PROG - 607 - LIMIT - 797.995 - SEARCH - 58.075 - ENTER
6 - PROG - 798 - LIMIT - 1105995 - [DOWN KEY] - 249.125 - ENTER
7 - PROG - 1106 - LIMIT - 1300 - [DOWN KEY] - 556.325 - ENTER

AR1500EX (it's slightly shorter)
BANK - 1 - PROG - 0.5 - LIMIT - 95.995 - SEARCH - 556.325 - ENTER
2 - PROG - 96 - LIMIT - 299.995 - SEARCH - 556.325 - ENTER
3 - PROG - 300 - LIMIT - 512.995 - SEARCH - 249.125 - ENTER
4 - PROG - 513 - LIMIT - 797.995 - SEARCH - 58.075 - ENTER
5 - PROG - 798 - LIMIT - 1105995 - [DOWN KEY] - 249.125 - ENTER
6 - PROG - 1106 - LIMIT - 1300 - [DOWN KEY] - 556.325 - ENTER

8. Switch Off the receiver and remove the NiCad pack.
9. Carefully slide the switch into it's original position and replace the protective tape.
10. Insert the NiCad pack once again and switch On.
11. Test the receiver fully.

Notes:
This procedure resets the microprocessor and clears the contents from the memory channels - they will now be blank! The search banks may differ from the defaults shown in this manual, in this case you will need to reprogramme them.

You have instructed the operating system of the AR1500 to receive selected bands with selected Intermediate Frequencies (IF), if your keystrokes faithfully followed the above then you will have an unbroken coverage from 500 kHz to 1300 MHz without gaps. If you receiver a <Fr.Err> message, you have probably made a mistake - try again.

Note: To ensure the best microprocessor stability never delete ALL memory channels from a scan bank, it is a good idea to leave at least one active channel in each bank... i.e. 000, 100, 200 etc. Do not limit the scan range to a memory bank which is totally empty.

=========

All the best

Cheers,

/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

5133. FS: Misc Equipment

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: MacGuyver <mkparamedic@worldnet.att.net>
Message-ID: <6c7lhb$eeo@bgtnsc01.worldnet.att.net>
Source record: 170301

1pc Synoptics LattisNet Model 505 Unshielded Twisted Pair Transceiver w/instructions $45.00

1pc Microscan MS-510 Diode Laser barcode reader, 8pin modular connector in back $50.00

1 set - Honeywell optoelectronics Fibre-Optic RS232 link. Both units and 18m of fibre with connectors, new in sealed envelope, asking $200 or best offer

6 pcs - Bearrock, codescan 2000 barcode readers with wand, works fine, with keyboard cables asking $35.00 each, or first $150.00 takes all.

6 pcs CAERE Easy Scanner Model#721 interface units with wands, most have complete cables(keyboard wedge type) $25.00 each or all 6 for $100.00.

1 pc SITEX / Koden Loran C receiver. model #757 with manual $50.00

1pc NEW technophone PC205A cell phone, portable. ANALOG $40.00

5134. NEED CATV BUINESS FRQS

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: PirateBox@webtv.net
Message-ID: <6c7ibd$t22$1@newsd-111.bryant.webtv.net>
Source record: 170302

Just wondered if anyone could find the service
FREQS for MEDIA ONE in Ann Arbor MI.
It was 444.350 a couple weeks ago.
Maybe they went digital but dought it.
THANK YOU!!!

5135. Re: IC-PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6c7m2l$4l5$1@news4.ispnews.com>
Source record: 170303
Cross-posted to: alt.radio.digital,mi.forsale,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

This item has been sold.

Bill Crocker wrote in message <6btnii$n34$1@news2.ispnews.com>...
>FOR SALE: ICOM PCR1000, computer controlled "Black-Box" radio.
>Like new "10", complete with original box, manual, warranty, software, etc.
>
>$450.00
>
>Bill Crocker
>
>p.s. Email for details!!!
>
>

5136. Re: DOES ANYONE HAVE A GOOD WEB PAGE FOR SCANNER FREQUENCIES????

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6c7ln2cdu1@node17.cwnet.frontiernet.net>
Source record: 170304

Paul wrote in message <34e65b07.4296327@news.frontiernet.net>...
>I am very curious to know some good webb pages that could help me
>locate frequencies for the Western NY area.
>
>Thanx
>Paul

Try the NF2G Scannist Pages at www.ggw.org/nf2g

I'm in the process of rebuilding the site, so not every county is back online yet. All upstate (excluding NYC/LI) counties are online whose names begin with the letters A through N, plus Oswego County. In addition, you will find frequencies for Ontario and Quebec Provinces, plus legal and other pertinent information.

73 de Dave, NF2G

5137. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6c7lth$13r8$1@node17.cwnet.frontiernet.net>
Source record: 170305

joe wrote in message <34E7108C.1CAE@jedavisent.com>...
>.bat file. Note mdt(anything).exe will not run out of a Windows95 dos
>prompt. You must reboot into dos mode. This is because of the way Win95
>handles memory allocations.

I have seen this excuse with almost EVERY scanner utility. When is someone who knows how to code for Windows 95 going to write or modify something so we don't have to dedicate our entire computers to scanning?

de Dave, NF2G

5138. F.S Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: mauijoe <mauijoe@earthlink.net>
Message-ID: <34E7689F.5A221BF6@earthlink.net>
Source record: 170306

Radio Shack Pro 2006 for sale. $245.00 plus you pay COD or pick up in Los Angeles Area (Near OntarioAirport). Excellent shape-used only at home. Will consider trade for Uniden/Bearcat Base Trunk Tracker.

E-MAIL
mauijoe@earthlink.net

5139. Re: DOES ANYONE HAVE A GOOD WEB PAGE FOR SCANNER FREQUENCIES????

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34E767F5.D171B23A@cyberhighway.net>
Source record: 170307

I have nothing specific to the Wester NY area on my page-but it DOES
have quite alot of national stuff that is good anywhere in the US on it.

Good Listening!

Clifford
kc7uge

Paul wrote:

> I am very curious to know some good webb pages that could help me
> locate frequencies for the Western NY area.
>
> Thanx
> Paul

5140. Re: cordless?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Clifford-KC7UGE <cliffg@cyberhighway.net>
Message-ID: <34E76A8A.7918771F@cyberhighway.net>
Source record: 170308

For a COMPLETE list of cordless frequencies please see my web page at
http://members.aol.com/kc7uge

As for why you are getting it on one scanner and not the other-here are
a couple of possibilities:

1) Antenna-different antennas are better at different frequencies.
2) Placement-if the scanners are in wildly different places there may
not be any cordless freqs. for one of the scanners to 'hear' where it is
sitting.
3) One scanner is perhaps naturally more sensitive at those frequencies.
You can probably look at the difference in specs. at
http://support.tandy.com
4) One scanner only gets used during the day when perhaps there are not
as many phone calls being made.

regards,

Clifford
kc7uge

Chevy69SS wrote:

> is 43mhz cordless phones??
> or what the hell i'm i picking it up?
> on my pro-60 its not there
> but on my pro-67 it there
> why?
>
> thanx chevy

5141. FAQ: New Scanner User

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34E779EC.50BB@ibm.net>
Source record: 170309
Cross-posted to: rec.radio.scanner,alt.radio.scanner

To All New Scanner Users,
If you are new to the radio monitoring hobby, I have compiled
a FAQ containing a collection of topics which are frequently
asked on the radio newsgroups.

Topics include :
Look Before You Post
Don't Ask What The Best Scanner Is
Picking A Scanner/Receiver
Scanner Glossary
Scanner Models FAQ
Scanner Dealers FAQ
Frequently Asked Frequencies
*FCC Frequency Databases
CTCSS & DCS
What's Illegal
Cellular-capable Scanners
Trunked Radio Systems
*Co-ax cable
Receiver Range
Your Scanner On A Plane
Frequency Counters
Magazines & Newsletters
Rechargable battery tips
My Web Page
Courtesy

*=Newly added topics

To see this FAQ, point your web browsers to

http://www.qsl.net/n2mca/NEW_USER.HTM

Happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/

5142. anyone used the Opto techtoys microcounter?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R1502981942560001@news.pipeline.com>
Source record: 170310
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

This puppy is the size of a pager. It's inexpensive too. How does it compare

to the M1 etc. Can it grab the freq of a cell user? (just curious- not
my main purpose)

Any user tips?

please remove dash nospam to reply

5143. Re: You can't handle HATE!

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34E7A02F.21ED0CE8@netwit.com>
Source record: 170311

not specified wrote:

> Some guidelines for posting here on Mean Street (rec.radio.scanner):
>
> Know before hand what you might be getting yourself into. Is it really
> worth the personal attacks, ridicule and just general disrespect that thay
> may soon come your way for having the audacity to post here on Mean Street?
>
> Most importantly, don't post here if YOU CAN'T HANDLE HATE!

I hate you. Now go away.

5144. Triple vs. Dual Conversion

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34E7A0C4.E3F2E6B0@netwit.com>
Source record: 170312

Both of my scanners are dual conversion. What kind of performance increase would triple conversion give me? Explain it real slow and don't use big words please.

5145. FS: PRO-2006 W/OS456

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: "Dickie V." <ravjr@ibm.net>
Message-ID: <34E7A29F.742686B2@ibm.net>
Source record: 170313
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have a like new less than a year old PRO-2006 with Opto OS-456
installed. I know the 2006 has not been made for several years. I bought
several new in the box ones from a fellow on the news groups who got a
bunch from an auction. Anyway it's like new with original box and
manuals for both. Selling because I've turned my interests more towards
computers from scanners. Need the money for computer upgrade. :)

$475 firm plus shipping. Please respond via e-mail if interested.
Please be patient if you do not get a response right away. I'm out of
town quite a lot.

Thanks,
Dickie

5146. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Joe Hill <nospam@primary.net>
Message-ID: <34E7A3DC.3F01@primary.net>
Source record: 170314

D Stark wrote:
>
> joe wrote in message <34E7108C.1CAE@jedavisent.com>...
> >.bat file. Note mdt(anything).exe will not run out of a Windows95 dos
> >prompt. You must reboot into dos mode. This is because of the way Win95
> >handles memory allocations.
>
> I have seen this excuse with almost EVERY scanner utility. When is someone
> who knows how to code for Windows 95 going to write or modify something so
> we don't have to dedicate our entire computers to scanning?
>
> de Dave, NF2G

How much are you willing to pay, you ingrate. Better yet, why don't you
write the software. Your are strange.

5147. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: mik <bovine@moo.com>
Message-ID: <34E7AC7F.6B38@moo.com>
Source record: 170315
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

Daron Myrick wrote:
>
> Someone care to put a bounty on Billy's head? :-)
I can't beleive anyone could be this stupid. This Myrick needs to be
locked up. To threaten a officer of the U.S. is a very serious thing.
What in the fuxx is wrong with this nut.

5148. FS: RS PRO-46

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Gregg Fleishman <fleishman@mindsprng.com>
Message-ID: <6c8ct9$om3@camel12.mindspring.com>
Source record: 170316
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Radio Shack PRO-46 Handheld Scanner w/ cell mod. Very good condition w/ rubber duck antenna.

$120.00 - Shipped UPS GroundTrac - Prepaid

fleishman@mindspring.com

5149. NEW - need some guidance

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: HAROLD HUNT <JOSEPH-HUNT@worldnet.att.net>
Message-ID: <6c8em6$a9v@bgtnsc03.worldnet.att.net>
Source record: 170317

Father left me a BC100XLT without manual - where is the best place to locate a manual on-line if available as well as scanner frequencies. I know I should be able to search for open frequencies as well - if a manual is not available does anyone have the time to send me some brief written guidelines - would appreciate it - thanks

5150. For Sale: PRO 2035 (NIB)

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: hartbeat@greenepa.net
Message-ID: <6c8f09oa1@nnrp2.dejanews.com>
Source record: 170318

Radio Shack Pro 2035. "NEW IN THE BOX". $285.00 shipped!

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5151. Installing more than one mobile scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: "Andrew G." <andrewg@pitnet.net>
Message-ID: <34E77565.491@pitnet.net>
Source record: 170319
Cross-posted to: alt.radio.scanner,,rec.radio.scanner

I am looking to add another scanner to my 1994 Chevy Blazer and wondered if anyone had any tips or tricks. What is the best way to supply power? Should I use one antenna or use multiple antennas? If using two antennas, which is the best way to run the cables? Also looking for any help with a way to mount more than one scanner in a blazer.

Thanks in advance!

Andrew

5152. What's a good Newbie's Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Chris Muller <stallion@lse.fullfeed.com>
Message-ID: <34E7C645.86E75620@lse.fullfeed.com>
Source record: 170320
Body handling: Binary attachment payload not displayed: vcard.vcf

I've been looking through the posts and I've decided that I'd like to
get into scanning. What are your recomendations for a beginner (I admit
it) as far as equipment? I've been hearing a lot about Radio Shack's
PRO-26, PRO-67 and PRO-64. Price is also an issue. I am not willing to
spend more than $150 because I already have computing as my "spendy"
hobby and I can't afford two money pits :-)

Thanks in advance,

--
**
Chris "Stallion" Muller
stallion@lse.fullfeed.com
-- DELETE THE "deletethis" PORTION OF THE ADDRESS TO SEND MAIL --

ICQ: 313159
Member: International Webmaster's Association
http://www.iwanet.org

--
It may be that your whole purpose in life is simply to serve as a
warning to others.

[One or more binary attachments are retained only in the source text.]

5153. Re: New ICOM PCR-1000 Rev 1.3 software FREE

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Ian Robert Walker <Ian@newbrain.demon.co.uk>
Message-ID: <0YaHEICHi050Ewnr@newbrain.demon.co.uk>
Source record: 170321

In article <34e5aaf2.10714651@news-s01.ny.us.ibm.net>, Steve Uhrig
<Steve@swssec.com> writes
>Hello list,
>
>ICOM has released the latest version (Rev 1.3) software for the
>PCR-1000 receiver.
>
>It is available for free download at:
>
>http://www.icomamerica.com/receivers/pcr1000download.html

Will this work fully with the UK version of the PCR1000?
>
>Only minor differences from Rev 1.2, but worth the effort to download
>and install if you own the PCR-1000.

From the description given on that page the only change is a minor
cosmetic and not an improvement to the functionality.
--
Ian Walker G8ILZ on packet as G8ILZ@GB7SRC

I have an IQ of 6 million, | How will it end? | Mostly | Out of cheese
or was it 6? | In fire. | harmless | error

5154. ICOM IC-PCR1000 Question

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Patricia Gibbons <wa6ube@antispam.ix.netcom.com>
Message-ID: <34E7DD38.30D7@antispam.ix.netcom.com>
Source record: 170322

```
-----BEGIN PGP SIGNED MESSAGE-----

.............................
note: please remove the
"antispam" reference in my
e-mail address when replying
.............................

I just finished reading the technical
review of the new PC-PCR1000, "black-box",
PC-based receiver.

I see an excellent application for this
unit in doing field-strength surveys
of land-mobile-radio frequencies.

The write-up did not indicate if there
is a seperate jack or output on the
receiver itself that would be an
analog, DC voltage that would represent
RSSI (Receive signal strength indicator)

Does anyone know if this receiver has
a seperate output for RSSI?? A seperate
output would be ideal for porting the
signal strength indication to another
software program.

Patricia E. Gibbons
City of San Jose - ITD/communications
Mobile Radio shop supervisor
My Public Key is available at:
<http://pgp5.ai.mit.edu/pks-commands.html>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

-----BEGIN PGP SIGNATURE-----
Version: 4.5
Comment: Free speech is also the right to speak privately

iQCVAgUBNOfdG8DUh3vt7LRPAQFMiAP/eT/2Kx84z23aCP4WMMT/KeoyMoS3dtE4
PhzFkWfvht10iBL0C+BS/oPsmzrg30N/Es2RukiFr44lgVdvGY4LhgZZDsDo5U/+
H4YYlF+aAVDnT/rQ0aZqYQkGm1d/1OnAAXDLoWwXqjxUsi09xJ/mzPE1I/ZZNYN0
ImzRmV2vQKs=
=eSyp
-----END PGP SIGNATURE-----
```

5155. Re: You can't handle HATE!

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: not specified <not@specified.yet>
Message-ID: <34e7e19d.0@news7.centuryinter.net>
Source record: 170323

Well, if that doesn't illustrate the point I don't know what does!
hehehehee

5156. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Gerry Singer <singer@henge.com>
Message-ID: <34E7B02F.93F0059D@henge.com>
Source record: 170324
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek wrote:

> Gerry Singer <singer@henge.com> wrote:
>
> > Hmmmmm....kinda sounds like he just might work at rat shack!...
>
> Actually he's a aide and orderly at a state looney tunes
> hospital. He changes bed pans and stuff like that.
>
> He's a very pitiful fellow, actually....

They send the patients in in boxes?...Very interesting!...

5157. BC-235 XLT Keypad tricks

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Ed <ewb@voyager.net>
Message-ID: <34E7A2DD.D9B25532@voyager.net>
Source record: 170325

Do any of you happen to know any TrunkTracker keypad tricks? In particular I'd like to know if there is a way to erase all memory as there is in the PRO-43. If any othertricks exist I'd like to hear about them.

Thanks,
Ed

5158. Re: John Mackey: Seriously who in the heck is this guy???

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34e636ea.3831523@news.det.ameritech.net>
Source record: 170346

On Sat, 14 Feb 1998 16:34:09 -0800, Wes <cessna@oc-net.com> wrote:

>maybe some bio info
>contribution to scanning etc
>
>wes

Ha Ha Ha Ha hA ha ha HA
Mackey's Contribution to Rec.radio.scanner = about 3 somewhat on topic
posts.....1 Billion off topic
Mackey's contribution to Mankind=0 (A big old fat ZERO)

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

5159. mods for pro-60??

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980215013901.UAA27946@ladder03.news.aol.com>
Source record: 170347

i need any MODs for the Pro-60(shortwave, cellular, memmory, ect) please send all info to me

5160. Re: Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e7555c.26322152@news2.cts.com>
Source record: 170348

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

geovet@ix.netcom.com (George Vetterle) wrote:

> >Yes, this would make a very nice present......

> Bill,
>
> California's Fish and Game Regulations expressly forbid the
> importation of non-native animals without the proper permits.
> Such permits would be unobtainable in John's case due to
> him being of indeterminate species.

Awwww, rats, I plumb forgot about the Fish & Game people.
I expect they're already headed for my place to warn me.

So the DF&G is discriminating against indeterminent
species now are they?

Double-drats!

:-)

5161. Re: Request to Cheek and Mackey ONLY, PLease.

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e6539f.25877121@news2.cts.com>
Source record: 170349

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

jrshattuck@aol.com (JRShattuck) wrote:

> >From: bcheek@san.rr.com (Bill Cheek)
>
> >Ummmmmmm, sure, I'll be glad to....provided YOU
> >do the same *first*, since you asked first.
> >
> >Don't "ask" unless you're willing to "give".
> >
> >
>
> OK. I didn't keep count,

Excuse me.....but doesn't your software keep count?

> being a "newbie" on the newsgroup, but I believe it
> was two. One about antennas, another about parts for a Pro-43. And you..???

I count in my "sent queue" 47 on-topic, relevant posts for the month of
January. These are basically inarguable. There might well be another
dozen or more that some people would argue. So I didn't count them.

Now ask our gooooooood buddy Mackey how many scanner-topic posts
he made during that period. Hell, I'll give the duckplucker a 12:1
handicap and let HIM count all the scanner-topic posts he made in
all the 12 preceding months. 12 of his months; one of mine....
and I'll still dust his britches to Kingdom Come.

But anyway......your point of the question was.......?

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5162. DOES ANYONE HAVE A GOOD WEB PAGE FOR SCANNER FREQUENCIES????

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: pw1909@acspr1.acs.brockport.edu
Message-ID: <34e65b07.4296327@news.frontiernet.net>
Source record: 170350

I am very curious to know some good webb pages that could help me
locate frequencies for the Western NY area.

Thanx
Paul

5163. Re: Computer Scanning (Probe,2006+,OS456+)

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Knut Otterbeck <otterbec@online.no>
Message-ID: <34E663B2.7511C37A@online.no>
Source record: 170351
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

Bob Schwerdtman wrote:

> I have a 2035 with os/535 and I am running it on an IBM PS 77 486/33
> I have it set at 19,200 with the switch in the radio set at the same and
> I am averaging about 42-47 cps. When I run it on my Packard Bell(arghh)
> pentium 75 mhz I average around 100-110 cps. There is quite a
> differenc

That's more than double the speed for the P75 (in cps "channels per second" , right?) versus the old 486-33MHz. Hmmm...

You say you average around 100-110 cps ,that's very good! Is it stable and picks up all the activity it is supposed to?

Do you think you could get an even better "score" with an even faster CPU?

Would you know if it is the internal speeds of the CPU's or the external speeds that are most important to utilize for the faster scanning speeds. Or is it just the "upgraded class" of CPU (from 486- to Pentium) that does the trick?

Regards,
Knut

> Knut Otterbeck wrote:
> >
> >
> > I want to ask the users of the Probe/2006+/456+ setup out there
> > if they agree that this is an issue to consider when otimizing
> > the scanning speeds.
> >
> > Are there for instance ways to upgrade the serial interfaces of
> > older portables ? (I doubt it, think that goes for all portables).
> >
> > I think the only way to get an optimized scanning-speed is to use
> > a 16550 UART ,these are only found in post-1995 PC's or ones that
> > has been upgraded with a 16550 UART I/O card.
> >
> > Regards,
> > Knut Otterbeck
>
e.

5164. Re: Why Icom dropped price on R-10 Scanning receiver ?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: mweber@t140.aone.net.au
Message-ID: <34e66eb3.562432@news.syd.aone.net.au>
Source record: 170352

On Sat, 14 Feb 1998 13:46:03 -0800, "Duane Park"
<dspark@ix.netcom.com> wrote:

>Does anyone know why Icom decided to drop their
>price on the R-10? Was it priced too high? or is their
>a new model coming out soon.... I'm considering buying
>one at the reduced price, or is that a mistake.....
>Any comments would be appreciated....
I suspect it is competition. The R-10 was not a less expensive than
the Alinco, the AR8000 or the MVT9000, all of which very dramatically
outperformed the R10. Either a new model is in the offing, or ICOM has
decided to reposition themselves in the market.

5165. Re: Buying Used Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34e76613.493829@news1.channel1.com>
Source record: 170353

On 14 Feb 98 19:04:22 GMT, "Mike Stanton" <mstanton@centuryinter.net>
wrote:

>Whoops, I told you guys wrong. It was not a Postal money order, it was a
>money order through our local bank. And yes according the bank, we can
>stop payment on it as if it were a check. Haven't ever attempted it yet,
>but they said that it would be $10 service charge to do so.
>
>jack <rusty@may-uky.campus.mci.net> wrote in article
><34e2cccf.1026039@news.campus.mci.net>...
>>
>> What is the best porcedure to use when buying a used scanner / radio
>> from someone over the net... any ideas or suggestions would be
>> appreciated... just trying to keep grom getting ripped off.
>>
>> Thanks
>>
>> rusty@may-uky.campus.mci.net
>>

Buy it in person!

5166. FS Optoelectronics DC440

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19980215035200.WAA06518@ladder02.news.aol.com>
Source record: 170354

Decodes CTCSS/DCS/DTMF using a scanner

5167. Interested in purchase of PRO-2006 scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: "K. Mac Donald" <kmd@fox.nstn.ca>
Message-ID: <01bd39c5$f6feb4b0$e27e35c6@home>
Source record: 170355

Please contact me if you can direct me to
a company or person whom I may purchase
a PRO -2006 scanner.

K. Mac Donald

5168. Image singals

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: "K. Mac Donald" <kmd@fox.nstn.ca>
Message-ID: <01bd39c7$609e1590$e27e35c6@home>
Source record: 170356

Using my BC220xlt in and around the 900mhz range I am picking up
cell transmissions which I have been told could be 'image' signals, which
are actually being transmitted on another band, but through harmonics
reproduces on another band.

Assuming I was using another type of radio such as a modified PRO-2006,
what differences in performance in the 800 and 900 range would there be
above the BC220xlt.

I am considering purchasing a modified PRO-2006 and wondering what I
can expect to receive.

k. Mac Donald

5169. Re: Request to Cheek and Mackey ONLY, PLease.

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: jrshattuck@aol.com
Message-ID: <19980215050000.AAA27506@ladder03.news.aol.com>
Source record: 170357

>> OK. I didn't keep count,
>
>Excuse me.....but doesn't your software keep count?

Not when I wipe the files to free up disk space.

>I count in my "sent queue" 47 on-topic, relevant posts for the month of
>January. These are basically inarguable. There might well be another
>dozen or more that some people would argue. So I didn't count them.

>But anyway......your point of the question was.......?
>
>

47 to ?? to 2. I was just curious about the topic to harangue ratio. Thank
you for the information. Still waiting for a reply from Mackey.

5170. Sault Scanner Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: 724743 <724743@ican.net>
Message-ID: <01bd39d0$d3076560$2e4ef8ce@default>
Source record: 170358

If anyone would like scanner frequencies for the Sault area, visit my web page at
http://www.geocities.com/CapeCanaveral/Hangar/6926

Enjoy!

Dave

5171. ADMS 1D PROGRAMING SOFTWARE !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: metrom129@aol.com
Message-ID: <19980215055001.AAA04330@ladder03.news.aol.com>
Source record: 170359

HELLO IF YOU HAVE ADMS 1D PROGRAMING SOFTWARE VERSIONS 1.01 OR 1.02 COULD YOU PLEASE SEND IT TO ME I NEED IT FOR A VX-1R RADIO THAT I AM TRYING TO MODIFY SO IF YOU HAVE IT I WOULD REALY LIKE THAT THANKS ALOT!!

METROM129@AOL.COM

METRO

5172. Re: Why Icom dropped price on R-10 Scanning receiver ?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <34e691de.17378144@news-s01.ny.us.ibm.net>
Source record: 170360

On Sat, 14 Feb 1998 13:46:03 -0800, "Duane Park"
<dspark@ix.netcom.com> wrote:

>Does anyone know why Icom decided to drop their
>price on the R-10? Was it priced too high? or is their
>a new model coming out soon.... I'm considering buying
>one at the reduced price, or is that a mistake.....
>Any comments would be appreciated....

They dropped it because they are approaching the end of their fiscal
year (March 31st) and want to get rid of as many as they can by that
date, to jack up annual sales figures.

Count on all specials being discontinued and all discounts terminating
at the end of March. Not to be repeated until next year about this
time.

If you want an R10 get it in the next few weeks.

Check our website for ICOM receiver prices. R10 $489 + UPS, till end
of March. With TWO YEAR warranty no one else offers.

Regards ..... Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip, ICOM service center
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

5173. ACS Newsletter for 2/14/98

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6c650b$kfe@news.Hawaii.Edu>
Source record: 170361
Cross-posted to: rec.radio.amateur.misc,rec.radio.scanner

Welcome to the ACS Newsletter, developed by the ACS Training Unit of the State of California Governor's Office of Emergency Services. Please visit our ACS Home Page at http://acs.oes.ca.gov

The purpose of this weekly newsletter is to bring those of us in emergency communications closer together by sharing common ideas, and by introducing new technology into the emergency services community. All individuals with an interest in emergency communications, disaster preparedness or helping the community at large are encouraged to participate here in an open forum.

You will find a virtual community here with representatives from many different organizations with the same common goal: emergency response. We encourage everyone, from whatever organization you represent (or just yourself!) to bring us your ideas, suggestions, concerns, manuals, handbooks, or opinions so that we may share them with the group. To those of you who have just joined us, welcome aboard! Newsletter Members: <563>

.....
>From the Editor's Desk:
As we continue to dig out from the Storms of '98, please send us your comments and observations. If you are a responder, what happened where you work/live? Let's share your knowledge with the group. A special thanks to the list members who sent in weather related sites to share.

Make sure to sign up for this year's ERI in Sacramento! The registration address is in the 'Current Events' section. - Dave Larton
.....

>From the mailbag:

To: David Larton/OES
Subject: RE: ACS Newsletter/Forum

From: Edward E. Addy (KE0EG)

Thanks for sending me a copy of the ACS newsletter. Very interesting and accurate.
I would like to bring up another problem not covered by the newsletter, as well as some personal observations and opinions. If nothing else I hope it will start some interesting discussions.
Following a large disaster which has disrupted local communications, and most do to at least some degree, it is often true that the only folks in the area that are able to provide immediate communications support are those in
the amateur radio community.
Unfortunately, those in the amateur radio community also have families that

must take top priority, which limits the number of amateur radio operators that are available to assist.
Yet another limiting factor is the fact that bringing amateur radio operators into the disaster area from outside the disaster area, on short notice, immediately following the disaster, is difficult due to the fact that roads may be closed. The housing, feeding and care of these additional people in the disaster area may be difficult to provide at best and must be weighed against the resources available in the area needed to serve the disaster victims living within the area.
With every disaster our organization has responded to, we have seen one fact take place over and over again. Initially the amateur radio community makes a very strong showing which lasts for a day or two. After that we have found that the numbers begin to drastically fall off, as many must start putting the lives of their own families back together. Others become tired or board with doing that same thing over and over again and fail to show up. Yet others will not be able to help after the first couple of days as business in the area try to restart and need all of their employees to get their companies back online.
Time and time again I have watch as the local amateur radio community struggles and struggles to try to maintain at least a minimum levels of real communications capability. It is important to remember that as the hours and days of the first week or two pass following a major disaster, the need for communications continues to grow as organizations and agencies begin to get organized and deploy their staff and volunteer into the disaster area to provide assistance to the survivors.
We have been working to address this problem for several years now. We have not had much success in getting our ability to respond put online, even though we have tested our emergency communications concepts and have found them to be solid.
Our first problem comes with the difficulty of raising the funds to acquire the communications equipment needed to equip our response teams. The second problem we see, and part of the reason for the difficulty in raising the
need funds, is that people just do not see the importance of being prepared and do not feel it is important to fund preparedness activities.
Yet another problem, which is somewhat political, is the amateur radio communities frequent reactions to PooHoo and cut down anything that would be able to assist with communications within the disaster area that is not based in amateur radio. When, in my opinion, they should be the first ones to realize the capability of other communications resources and welcome their help in serving the community in which they live.
I have nothing against the amateur radio community and in fact support and applaud the hard work that these folks provide in their communities every time a disaster occurs. In fact, many of our 300+ volunteers, as well as myself, are amateur radio operators. Our organizations was designed to serve the communications needs within a large disaster area, for the purpose of speeding aid and relief to the survivors by allowing the relief organizations to have the communications they need to better coordinate their relief activities.
Amateur radio can not and should not be expected to be able to provide 100%

of the backup communications needed within a large disaster area. I believe that many amateur radio communities attempt to give their local emergency management people this idea, which causes two things to happen. First, by
giving emergency management the false impression that amateur radio is all they will ever need in an emergency, helps to make sure that they are the only ones available to respond in an emergency. Secondly, giving this false sense of security to their communities emergency management removes the desire for their local emergency management to seek out, incorporate and support other communications resources. And, perhaps the most important result in misleading their emergency management in this way is the harm and increased suffering that will come to those in their community when a disaster does occur and they find they really do not have the ability to provide the needed high levels of communications for the extended period of time, maybe weeks or months, following the disaster. And, their local emergency management is left out on a limb, caught short, and not knowing of other communications resources to call on for help.
As an amateur radio operator myself, I feel that every amateur radio operator that helps their community to prepare and then responds when they are needed to do disaster communications support, and sticks with it, should be commended because they indeed represent the first line of community level emergency communications support. Without their efforts large disasters would no doubt claim many more lives and the amount of suffering would most assuredly increase dramatically.
It seems to me that the amateur radio community can very easily provide an additional function to the emergency management department within their community. As they are involved in communications, they could help to serve as consultants and advisors, bringing to the attention of their local emergency response agencies any and all emergency communications resource information they are aware of, currently available or being developed, amateur radio related or not.
I believe that if adequate emergency communications is to be provided following large scale disasters, it will only be by bringing all emergency communications resources online as quickly as possible, whether they are amateur radio related such as RACES, ARES, SATERN or military related such as MARS or CAP, citizen band related such as REACT or commercial such as NACEC. Alone, no one of these organizations can realistically provide the level of communications that is needed following most large scale disasters.
However by working together I believe that we can come much closer to reaching this goal.
Each can do things the others can not. MARS and CAP for instance can operate outside of the amateur radio spectrum, this can give them clearer frequencies to handle traffic. REACT frequently operated on the citizens band part of the spectrum, even though short range usually less then 15 miles, their radio equipment is very easy to come by and can be operated by almost anyone. NACEC can access almost all of these spectrum areas, but for internal disaster area communications our plans are to operate primarily on
the commercial UHF/VHF spectrums and for long haul communications we have

used federal HF and plan to add commercial satellite.
I believe that if we are all going to be successful in this effort to serve our communities, we must find a way to successfully work together. I also believe that the politics must be taken out of helping people in an emergency and the focus needs to be put back on how we can best HELP. This concept of competing organizations is 100% pure nonsense. The practice of organizations trying to act like self contained islands some how protecting and defend their organizations boundaries from those other organizations that appear to be doing something similar or trying to bring them resources that they do not have the expertise internally to provide for themselves, needs to be stopped and quickly. It seems that a much better approach would be to find a way to link everyone of these organizations together and share the abilities of each to get a much better job done. I do not mean just working together superficially, but really working together to benefit the people we serve, which are one in the same.
To those of you that are trying harder to maintain your organizations image then to actually serve your community I condemn you for the suffering that you have already caused or will cause the men, women and children living in your community.
To all of you that are doing all you can to serve your community and using your organization as just a tool through which you can get the job done, I commend you for all of your marvelous efforts. I hope you will continue to keep up the good work because you are the real disaster response organizations, the only ones that can really be counted on.
Let me assure you that this organization, NACEC, stands ready to work with any organization that feels we have something to offer them in helping them better serve their community, either in helping develop their pre-disaster preparedness plan to includes NACEC's resources or by responding with NACEC's resources when requested following a large scale disaster.
If you would like to talk with me and go over the possibilityof what we may be able to work together to accomplish, please call me at 612-798-4269. I am eager to hear any ideas that you may have that will help our organization to better serve our communities.
Thanks for the opportunity to put my 2 cents worth into this very important and worthwhile forum.
Sincerely,
Mr. Edward E. Addy (KE0EG)
Executive Director
The North American Center For
Emergency Communications, (NACEC)
P.O. Box 23057
Minneapolis, MN 55423
Web: http://www.nacec.org
.....

Current Events:

ACS Emergency Response Institute May 2-3, 1998 Sacramento, CA
Registration Information:
http://www.garlic.com/oes/erihome.htm
or contact Dave Larton David_Larton@oes.ca.gov or 408.778.7265

.....

W I N T E R F E S T ' 9 8

NAVAL POSTGRADUATE SCHOOL AMATEUR RADIO CLUB

Saturday February 21, 1998 0800-1500.

National Guard Armory on the campus of Monterey Peninsula Junior College

Talk in on K6LY Repeater 146.97 (CTSS 94.8)

PUBLIC SERVICE Presented by the Naval Postgraduate School Amateur Radio Club, a Special Service Club affiliated with the American Radio Relay League. The emphasis is on demonstrating the fun, excitement, and technological
achievements of amateur radio. Meet a real Ham! Be a real Ham!

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* Coast Amateur Radio Training & Operations Group
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* Military Affiliate Radio System (Navy MARS)
* Outdoor Tailgate Market
* Quarter Century Wireless Association (QCWA)
* Red Cross Van
* Salvation Army Van
* Santa Cruz County ARES Van
* Satellite
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FROM THE NORTH ON HIGHWAY 1 Take Fremont Street, to Via Mirada, left to Fishnet Road, the to the parking lot. Signs will mark the way.

CLUB OFFICERS/NEWSLETTER EDITORS Please pass this information to your members using any available means.

MORE INFO
* NPSARC President Doug McKinney KC3RL wf98@mcktech.com
* Winterfest Web Page http://www.mcktech.com//wf98
* NPSARC Web Page http://www.sp.nps.navy.mil/npsarc/k6ly.html
* Packet Max Cornell K0MC@K6LY.#CENCA.CA.USA.NOAM
* NPSARC Net Wednesday's 2000 K6LY Rptr 146.97(94.8)
.....

What's New on the Web:

Thanks to two of our list members who sent in these weather related web sites this week:

From: David Kehrlein

http://wxp.atms.purdue.edu/mrf/mrf_500p_9panel.gif

http://www.cdc.noaa.gov/~map/maproom/text/weather_pages/med.shtml

http://www.cdc.noaa.gov/~map/maproom/MRF/prec.1.mrf.html

http://www.cdc.noaa.gov/~map/maproom/MRF/prec.2.mrf.html

From: "Mark Carpenter Sr." <mccsr@pacbell.net>

Here are some important web pages to bookmark. Sorry you will have to cut and paste them to your browser. I cant make links on my browser.

National Weather Service.
http://nimbo.wrh.noaa.gov/
http://nimbo.wrh.noaa.gov/Hanford/index.html (NWS Hanford)

USGS
http://quake.wr.usgs.gov/
http://quake.wr.usgs.gov/recenteqs/ (Map of California & Nevada)

Cal. OES
http://www.oes.ca.gov/
gopher://oes1.oes.ca.gov:5555/11/edis.msg (EDIS Messages)
http://www.garlic.com/oes/acs1.htm (ACS Home Page)

Department of Water Resources
http://wwwdwr.water.ca.gov/
.....

This week's EMCOMM Bulletin:

EMC119 Times have Changed!! For release 2/16/98

>From "TAC ONE", San Diego County RACES publication Vol IV, No. 2 9/20/96 in an article by Tim Powers, Training Officer:

"The concept of training has changed over the years. When I first started in volunteer emergency communications, all that was needed was the license issued by the Federal Communications Commission, the radio equipment and the knowledge of how to operate it. Well, times have changed.

Today we are asked to perform a variety of tasks, each with a particular list of requirements, using a diverse array of equipment, and for an ever growing list of agencies. RACES is asked to provide communications support for CDF (CA Dept of Forestry), San Diego County SAR (Search and Rescue), San Diego County Sheriff's Department and the Office of Emergency Preparedness. We are asked to use Amateur radio, phone, packet, ATV, government radio systems, cell phones, and at times, to hand carry written messages. And the list seems to grow with each passing event."

The remainder of the article described a series of upcoming training classes. Basic Orientation was one. Another was on the Incident Command System. Others were on Packet, Basics of Public Safety Radio systems and RCV Orientation. "Those in Field Operations must add Wildland Fire Safety, RCV Radio Operator, Helicopter Ground Safety, First Aid and CPR. Additional specialty classes may be mandatory for your particular assignment."

Their goal "is to ensure that all participants have the knowledge that will provide them with a safe working environment."

In the same issue there was a report of a response to an Animal Rescue unit, one of the many opportunities of service that Tim didn't mention in the above article.

After a vegetation fire broke out the Animal Rescue Reserve responded to protect any threatened animals and the RACES unit responded to supplement Animal Rescue's communications. (Ed: horses, cattle and pets.) That particular event only utilized five unit participants for their nine hour involvement. (edited.)

ACS Web page: http://acs.oes.ca.gov FTP archive: ftp.ucsd.edu/hamradio/packet/tcpip/incoming for new bulletins and ftp.ucsd.edu/hamradio/races for earlier ones.
Landline BBS: 916-262-0856 (graphical & standard interface).
OES ACS staff manager Stan Harter :Stanly_Harter@oes.ca.gov
State Chief ACS Officer Cary Mangum: Cary_Mangum@oes.ca.gov
.....

Please let others in the emergency services field know of the newsletter, and encourage them to join... If you have opinions, suggestions or written material that you'd like to share with the group, let us know. We're always looking for new ideas and suggestions that will benefit everyone.

See you next week!

Dave Larton N6JQJ
State ACS Training Officer
Telecommunications Unit
Information Technology Branch
Governor's Office of Emergency Services
State of California

(408) 778-7265
(408) 778-3101 FAX

larton@garlic.com
David_Larton@oes.ca.gov

Special thanks to ACS Listmaster Mark Hartman <mh@harthaven.com>

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subscribe acs-newsletter John Smith (fill in your name)

(OR)

unsubscribe acs-newsletter

If you have any problems, send email to listmaster@harthaven.com

5174. FS: PRO-2020

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: n7iok@aol.com
Message-ID: <19980215073900.CAA04253@ladder02.news.aol.com>
Source record: 170362

Hello to all.....would like to sell the PRO-2020 that I have. It is in very good shape with original screw-in telescopic vertical, power cord but no manual. All red leds work properly. 20 memories but not sure of the coverage. Thanks and 7e de N7IOK, Clyde

5175. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e89a7c.44021171@news2.cts.com>
Source record: 170363

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

dirtmeat@aol.com (DIRTMEAT) wrote:

> WD-40 IS NOT SILICON FLUID,

Who said it was?

> IT IS SPRAY-ON FLAMMABLE KEROSENE.

Rubbish. Who told you that?

> I DON'T KNOW IF IT CAN BE SUBSTITUTED FOR CONTACT CLEANER

In a pinch, it could, but WD-40 isn't "contact cleaner".
It is a heavy organic solvent, a volatile, and a light lube.

> BUT I WOULD NOT SPRAY KEROSENE ON MY SWITCHES.

There is something peculiar with your train of thought.

> ....GOOD LUCK

It isn't a matter of "luck".

5176. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e99bb8.44336986@news2.cts.com>
Source record: 170364

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Frog207Lillypads@Juno.com (Ed G) wrote:

>
> >> Hi guys, I know this may sound like a very basic question, but can one
> >> expect that its ok to clean potentiometers with WD-40? Yes, I know the
> >> real deal contact cleaner is best but what about this silicon fluid? I
> >> have used it in the past (on other people's stuff, hey I didn't charge
> >> them) but don't know about longer term effects.
>
>
> WD 40 is a Petroleum based product (says so on the can). Why in the world
> would you want to spray a lubricant "oil" on pots and switchs?

Ummmm....to clean and lubricate them.

> The idea is to clean them, not lubricate them.

Where did you concoct that idea?

> Same thing with Silicon based sprays.

Now I wouldn't put silicon spray in any of my electronics or
mechanics. But then, I think in your rush to spew, you either
failed to see the difference, or didn't know how to spell
"silicone". You did mean "silicone", didn't you? Silicone
is different.....bearing no relationship to silicon.

> They coat the contacts with a non-conducting film
> and that's not what you want.

Why not? You sure as hell don't want a conductive film!!!
The pressure of the switch contact or potentiometer pad
presses through the non-conductive film anyway, so who
cares? The idea is to clean AND lubricate old and well-used
switches and pots. Else, replace them......

I take it that you *think* other "tuner sprays" and
"contact cleaners" aren't "petroleum based?

Ummmm.....guess what pal? They're ALL organic solvents
with but a molecule or two's difference from one to the next.

WD-40 is absolutely excellent for cleaning and lubing dirty and noisy potentiometers. Wean yourself away from that old wive's tale. You're not a wife anyway, are you?

5177. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ea9e34.44973324@news2.cts.com>
Source record: 170365

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

rcl1@aol.com (RCL1) wrote:

> Was that 30 or 40 years experience!!!!!

Halfway in betwixt.....

> Don't use WD-40 as Cheeks Says!!!!

Okay, don't. Your loss.....

> Attention BillCheek!!!! Was this in your book ?

Which one?

> Again not everyone agrees with you.

That's fine.......so long as you don't WANT to use
WD-40 as a potentiometer lube and cleaner. It isn't
a matter of personal opinion that it can't be used
or that it is bad to use it.

Just as the sky IS blue, regardless of your opinion,
so too is the fact that WD-40 can be used to restore
the glide and silence of noisy and gritty potentiometers.

THAT isn't a matter of opinion. It is a fact, born out
by years and years of experience....

> Will you cuss at us

Who is this "us"? Who are you representing? I don't
talk to "us". I address persons, each to his own....

> and call us all morons.

When you debase me and my years of experience, I'll
go so far as to call YOU an utter imbecile like your
sister, Mackey, yes.

> You maybe the one who needs valium dude!!!!

Oh.....I can't cuss and call you a "moron", but you can
run off at the rectum with your own tangents? Lemme see

the horse you rode in on.

> Not surprised that Bill "know it all" Cheek has already
> told someone to use WD-40 just be carefull.

Yes. I said "be careful" by observing that WD-40 makes
a great flame thrower.

> I know that I don't know it all like Bill

What exactly DO you know?

> but I'd say buy contact cleaner at the local RS

Oh sure....that's cool.....*IF* you know the "right stuff"
and *IF* they have it. But read the fine print on their
spray cans. Most of the stuff contains lubes and organics.

So what's the difference, rectal jaws?

> and avoid any damage and pitting of the wiper arms
> in variable resistors.

How is a light organic going to "damage and pit the
wiper arms" of variable resistors?

Are you an imbecile like Mackey?

> BTW spray some up your I. F. can---Billy Boy
> Bill must have been a rule of his thumbs again Cheek is wrong another
> time.!!!!! Rick

Yes, I guess you proved and substantiated your case very well.

So write a book cautioning against the use of WD-40.
Or write a book, period.

Eh?

5178. Re: AR8000 How can you stop the audio stutter?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34e6ab82.13050906@inferno.mpx.com.au>
Source record: 170366
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Geno Kearney" <geno.kearney@MCI2000.com> wrote:

:I love this unit, except for the audio stutter that often requires me to
:open the squelch up completely after it locks on to the signal. Then, of
:course when the transmission ends, I get an ear full of white noise. Any
:help or advice is appreciated.

Could that be the too narrow filter problem?

:Geno Kearney
:geno.kearney@mci2000.com

Barry

==========
To reply via email please remove the Xs from my
return address.

5179. Re: John Mackey Prevails!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f1aa88.48129340@news2.cts.com>
Source record: 170367

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Gerry Singer <singer@henge.com> wrote:

> Hmmmmm....kinda sounds like he just might work at rat shack!...

Actually he's a aide and orderly at a state looney tunes
hospital. He changes bed pans and stuff like that.

He's a very pitiful fellow, actually....

5180. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f0a899.47634687@news2.cts.com>
Source record: 170368

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
>
> >You don't seem to care that NO ONE likes you, Smacksie.
>
> What am I suppossed to do about that? I can't help it.
> I've tried and nothing works.

Please explain how you "tried".

> >Well....no one other than Boe, Tyler, and Flatted5th.
> >And I'm not sure that any of THEM actually respect or
> >like you. You're a pawn in some of their hands is all.
>
> Actually, I need to let you in on something. Tyler is
> the only poster who actually exists. I made the other two up.
> I'm surprised you couldn't figure that out, Bill!!

You didn't make up Flatted 5th and Boe. Those
two popinjays are very real gooooooood buddies
of yours.

> Guess I've got the smarts after all!

Yes, you are still "smarting" over me kicking you
off the Fight-O-Net forum.

> Hah!! The joke is on you !

Cool. How? I'm still laughing and snickering
over that deal. It doesn't feel like the joke's
on me.

> >PS: Say.....what's this about you being able to suck-start
> > a Harley Davidson motorcycle? That's awesome! I always
> > knew you were talented somewhere.

So answer the question, please. Can you really
suck-start a Harley? That's phenomenal if you can.

5181. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eba155.45774767@news2.cts.com>
Source record: 170369

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> NO NO NO NO NO NO **NO**
>
> WD-40 is NOT something that should be used on potentiometers

Then you have yet once again, in public, given
a bold-assed, living proof of your imbecilic idiocy,
you and your kissing cousin, Ricky Dickie Prickie RC1
or whatever.

<Sniggling & giggling>
```

5182. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eca260.46041470@news2.cts.com>
Source record: 170370

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Richard Kendrick <wa7twi@primenet.com> wrote:

> John "As ususal, I don't know what I'm talking about"
> Mackey -- KA0SSF wrote:
>
> Ok Toilet Boy, you've missed the boat again. Here is a post from Roy
> Lewallen, a *very* respected engineer (you going to challenge his
> credentials, too?) and Technical Advisor to the American Radio Relay
> League. This is what he has to say on the usage of WD-40.
>
> Looks like Bill's thirty years of experience coupled with Roy's forty
> plus have got your two weeks beat.

We went through a hullabaloo on WD-40 over in
Fight-O-Net a few years ago. I could have predicted
this one. <grin>

And I coulda bet that Smacksie and his pot-licker
alter-ego RCL1 would come slithering out of the
woodwork on it. And they did, just like the good
little "la cucarachas" that they are!

Now I'm anxious to see how they slam Roy Lewallen.
Hope he can stand the heat.... Heh heh heh.....

5183. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eda386.46335751@news2.cts.com>
Source record: 170371

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> STICK WITH THE SILICON BASED CLEANERS designed for cleaning
> potentiometers!

What an imbecilic statement! You can't FIND
a "silicon based cleaner" anywhere, you dumbass.

> WD-40 & other petroleum based fluids will make you think you solved
> the problem for a short time then the problems return worse than before
> because petroleum fluids ATTRACT dirt & dust.

That is silly. Spray a dab of WD-40 on a wall
or shelf somewhere and watch and see what happens
to it over the hours and days ahead.

All you have to do is try it, Ignats. It isn't
a matter of "opinion". It is another one of those
empirical sorts of things that needs no conjecture
or other deeply involved contemplation.

Just try it, dummy.

> Anyone who would recomment WD-40 for cleaning potentiometers
> does NOT know what they are talking about!

After your use of the words "silicon" and "recomment",
are you asserting that you know what YOU are talking
about? <giggle> <titter> <smirk> <belly laugh>

You are, indeed, a classic north end of a
southbound horse, Smacksie.

And an idiot.....(with a hermaphrodite brain).

5184. Re: Dear Snotball Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34efa76a.47331159@news2.cts.com>
Source record: 170372

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Then how come the FCC has no record of you having anykind of a license
> in the last 10 years?

They do. Your statement to the contrary
means nothing, you blithering idiot.

Would you like to check on my ministerial
credentials whilst you're at it?

5185. Re: Bill Cheek lies again!

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eea5b9.46898149@news2.cts.com>
Source record: 170373

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > You've
> > talked incessantly of it for over two years. It
> > sticks in your craw like a hook in a catfish's
> > gullet. Talk about festering wounds........
>
> No Bill, YOU are the one who mentioned it in this thread NOT ME.

So? You're the one who festers, pisses, and moans
about it and keeps the grudge going and going and going
and going and going and going........

> until you were able to lie your way to getting me kicked
> off the echo!

You are an idiot. I didn't "lie". I didn't *get* you
kicked off the echo. All I did was *kick* you off.

I did it.

I did it all by myself with no explanation or obligation
or deference to anyone. I didn't justify it. I didn't
go through a trial. I didn't weigh and deliberate. I
just gave you three chances to obey the rules.

You failed.

So I just kicked your sorry ass off the forum. Period.

And in the simplest analysis....just because I wanted to.
It was not a complicated matter at all.

And it STILL sticks in your gullet, doesn't it?

<giggle>

5186. Re: 2022 info request. (Bill Cheek)

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f2abbb.48436350@news2.cts.com>
Source record: 170374

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.scanner

Bill Eitner <kd6tas@earthlink.net> wrote:

> Thanks to all who read this.
>
> I recently built the frequency standard outlined in Cheek 3.
> It works flawlessly.
>
> Now, my brother has a Pro 2022 and wants to do the mod where
> you pipe a sample of the master oscillator signal to a BNC
> connected to the back of the scanner. Doing so with a 2000
> series scanner was also outlined in Cheek 3--that's where
> the idea came from.
>
> The questions are obvious: Can it be done? What's the frequency?
> Where's the resonator? Is CX-1 it's part number? Will it stay as
> close as the standard I built based on the resonator that goes in
> a 2004/5/6 series scanner? Is a service manual for the 2022 still
> available?

Call (800) 442-2425 for the manual.

In a word, the PRO-2022 uses a different type of
system clock oscillator, a basic 2.000 MHz ceramic
resonator tied directly to the CPU's clock ports. (CX1)

It wouldn't be very well suited as a reference standard
like X-301 in the PRO-2004/5/6 series.

You can order a spare PRO-2004/5/6 X-301 from (800) 442-2425
and build it, a +5v regulator, and a buffer amplifier on a
piece of perfboard and have the same benefit. I think I
explained that in "THE ULTIMATE SCANNER - Cheek3", too.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |

```
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+----------------------------------------------------------------+
```

5187. Re: Scanner or Complain?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f3aee3.49245195@news2.cts.com>
Source record: 170375

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

johnp@harborcom.net (John Palinkas) wrote:

> then of course no one else
> will have to waste the time downloading threads with their insults

You don't have to download anything you don't
want, period. Learn how to control your own
computer and make it behave and then you won't
have to worry about what other people do.

> I see no relevance to the scanner
> hobby from these two guys here.

Soooo, was your post any the more relevant?

Seems to me that you're admitting your computer
is out of control and you don't have the foggiest
idea of how to tame it.

Eh?

This *is* virtuality, you know. It is exactly
what you make of it. Nothing more. Nothing less.

We may not be able to control drugs and crime on
the streets, or Clinton in the White House, but
it is a personal problem if you can't control your
own computer.

Your happiness (or lack thereof) with this newsgroup
is not.....or should not....be in anyone's hands but
your own. You are not a victim here....unless you
CHOOSE to be one.

Think about it.

5188. Re: Scanner or Complain?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f4b11b.49813128@news2.cts.com>
Source record: 170376

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:

> johnp@harborcom.net (John Palinkas) wrote:
>
> >Correct me folks if I am wrong here. I thought that this newsgroup
> >was for the discussion of Scanner related topics,.....

> Friend, you're only the 7,363rd (more or less) person to make a
> similar observation in UseNet in just the last month or so. If you
> were not an obvious newbie, you'd know why such comments are
> counter-productive.
>
> Take responsibility for your own life. You are using Agent, which has
> an excellent killfile. Learn to use it. Problem solved.
>
> Unless, of course, you really want to stir up a bit of flammage
> yourself. In which case, please continue to belabor the obvious.

I'll be dipped! Here I have my Twit List temporarily
disabled and you appear with a most profound and
succinct reply to the newbie.

Couldn't have said it better meself, though I tried.

(That's a compliment, in case you didn't notice.)

Keep it up and my Twit List will decrease by one.

:-)

5189. Re: TrunkTracker Scanners - a fireside chat

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f5b23f.50104538@news2.cts.com>
Source record: 170377

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave

"Len" <umina@ultranet.com> wrote:

> Until the entire thing is in a single chip and you
> can't get at the pins it will be possible to hack.

You *CAN'T* make the CPU do something that is not
already programmed into the firmware. Ferinstance,
if the code doesn't exist for tuning the cellular
bands, then no amount of monkeying with the keypad
matrix array will work.

Likewise....if there is an RxD port, but no firmware
for cellular, then you're not going to get it, no
matter what you do or what instructions you send into
that port.

In a word, you can't get blood out of turnips.

+---------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---------------------------------------------------------------+
```

5190. Berkeley CA--More Detail

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: gallen@lanminds.com
Message-ID: <gallen-1502980239280001@prope-ppp3.lanminds.com>
Source record: 170378

Berkeley police operate primarily on 460.175 MHz, and their secondary channel is 460.250. Their records inquiry channel is 460.05. They have MDTs which operate on an 800 MHz channel.

The fire department has several channels, but primary is 154.190 MHz. When they have a working fire, they switch to a fireground channel in the 154 band. They occasionally use a secondary channel on 154, too.

5191. Re: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: jimmiew@sprynet.com
Message-ID: <34e6571c.52653317@news.sprynet.com>
Source record: 170379
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Please tell us where you found it for 399.

On Sat, 14 Feb 1998 19:38:35 GMT, dbc <gbout@mail.jax.bellsouth.net>
wrote:

>I found a place to order and recieve the outlawed AOR 8000 for a dam
>good price, 399.00 dollars shipping included. Great radio at a great
>price. One thing though, this radio is not for the novice scanner
>fanatic... It is VERY very complex but kicks butt.
>
>email me for details if you are interested...
>
>gbout@bellsouth.net

5192. Pt. Washington NY freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: John <#629371@att.net>
Message-ID: <6c6mjr$6hk@bgtnsc02.worldnet.att.net>
Source record: 170380
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Does anyone know what type of trunk system New York, New Jersey, and Port Washington (NY) use? We'll be staying in Port Washing with frequent trips into New York and New Jersey, and I'd like to bring my 235 along...

Any good police freqs (any range) for these areas you could pass on?

Thanks for any info.

John
--
Remove the pound sign (#) from my address to reply via E-mail

5193. You can't handle HATE!

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: not specified <not@specified.yet>
Message-ID: <34e6e222.0@news7.centuryinter.net>
Source record: 170381

Some guidelines for posting here on Mean Street (rec.radio.scanner):

Don't take the chance of being caught mis-spelling a word! oh gawd heaven forbid that!

Be sure to proof read your proposed posting several times and have a professional to do this if possible! If there are grammatical errors you could pay severely!

Don't ever give simple, practical answers to help answer someone's question lest ye invite the wrath of all the "scientists" here that just wait to pounce.....

Know before hand what you might be getting yourself into. Is it really worth the personal attacks, ridicule and just general disrespect that thay may soon come your way for having the audacity to post here on Mean Street?

Most importantly, don't post here if YOU CAN'T HANDLE HATE!

5194. Re: Why Icom dropped price on R-10 Scanning receiver ?

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: guido@mail.icongrp.com
Message-ID: <34e6ffd2.771532@news.icongrp.com>
Source record: 170382

I also HAD an ICOM R-10. While the promises Windows programming software never materialized, the radio was a fine performer. I only got rid of it because of the lack of software.

The only thing I did not like (other than the slow scan speed) was that, while you could put an alpha tag on a channel, the tag would NOT show when scanning -- only when you tuned to the channel and then only for a couple of seconds -- other than that a good radio.

5195. FS: Opto M1 frequency counter $95+

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: gdallal@world.std.com
Message-ID: <EoFDA1.3vq@world.std.com>
Source record: 170383

```
[ Article crossposted from rec.radio.swap ]
[ Author was Jerry Dallal ]
[ Posted on Sat, 14 Feb 1998 14:04:47 GMT ]

Optoelectronics M1 frequency counter
box, manual, AC adapter, telescoping antenna
$95 + shipping
```

5196. Re: You can't handle HATE!

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980215153100.KAA02201@ladder02.news.aol.com>
Source record: 170384

>Subject: You can't handle HATE!
>From: "not specified" <not@specified.yet>
>Date: Sun, Feb 15, 1998 03:37 EST
>Message-id: <34e6e222.0@news7.centuryinter.net>

>Some guidelines for posting here on Mean Street (rec.radio.scanner):

you forgot to add: use fictitious e-mail names and addresses so that you can post messages without being held accountable. oh wait, you did that, so i guess you already know.

.>t mis-spelling a word!

,>Be sure to proof read your proposed posting several times and have a professional to do this if possible! If there are grammatical errors you could pay severely!

er, misspelling is how you spell it. and its proofread, not proof read. and "...have a professional to do this..." is grammatically incorrect, and oh, never mind...

thanks for sharing

Max Innis

5197. NEED MN IFB Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-15 00:00:00 UTC
From: bjfranske@aol.com
Message-ID: <19980215155601.KAA05340@ladder02.news.aol.com>
Source record: 170385

I Would Like TO Have IFB & Any Other Freq.'s For MN TV Stations. A Few Are:
KTCA
WCCO
KSTP
KMSP
KARE

Thanks, Your Help Is Appreciated,

Ben Franske

5198. FS: AR8000

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: jopp@erols.com
Message-ID: <jopp-1602981824400001@207-172-175-105.s42.as3.hck.erols.com>
Source record: 170187

Just arrived from javiation in england a brand new no gaps ar8000 with all of javiation's mods done plus a leather case. comes with box, ac adaptor, manual etc etc. used it once. pristine. warranty from javiation included. $600 firm. Someone gave me another one as a gift.

5199. FS:AOR8000

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: jopp@erols.com
Message-ID: <jopp-1602981829030001@207-172-175-105.s42.as3.hck.erols.com>
Source record: 170188

Just arrived from javiation in england a brand new no gaps ar8000 with all of javiation's mods done plus a leather case. comes with box, ac adaptor, manual etc etc. used it once. pristine. warranty from javiation included. $600 firm. Someone gave me another one as a gift.

5200. Re: Best replacement ant for BC235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6cak78$nj7@bgtnsc02.worldnet.att.net>
Source record: 170189

If your primarily interested in 800Mhz, the R-10 antenna improves reception
quite a bit.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

devo96@ix.netcom.com wrote in message <34E8A511.F805F2A7@ix.netcom.com>...
|Any ideas appreciated. Tnx in advance
|
|:-)

5201. Re: Ham Radio Equipment For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Bill Clarke <billclarke@mindspring.com>
Message-ID: <34E8D997.6A8B649B@mindspring.com>
Source record: 170190
Cross-posted to: alt.rock-n-roll.metal.death,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

I'd sooner pay $1500 for that 706 MkII to a US business!

Bill W2BLC

5202. !!!!!Freqs Anyone!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6cajmejfn1@sloth.swcp.com>
Source record: 170191

Note using a scanner to commit a crime, furhter a crime, help some else commit a crime, telling some one what your heard on a scanner, interfering with officers in their duties, and going to police scene may lead to charges on yourself some of which could be a felony.

* * * DEPARTMENT OF JUSTICE * * *
FEDERAL BUREAU OF INVESTIGATIONS
F1 - 163.8375/167.600
F2 - 167.2375
F3 - 167.4875
F4 - 167.5625 Nationwide
RPT. 163.425/163.925 MHZ.
RPT. 163.725/163.775 MHZ.
RPT. 163.80/164.55 MHZ.
RPT. 162.6375/162.7875 MHZ.
RPT. 163.9375 MHZ.
F5 163.9125 MHZ. Repeater
F1 167.3125 MHZ. Repeater
F2 167.45 MHZ. Simplex
F3 167.6125 MHZ.
F? 155.475 National Law Enforcement Emerg Freq (NLEEF)
with Local & State Police
F? Most all FBI units have State Police Freqs for Statewide Aid
in the state which the agents vehicle.

ALSO SEARCH THROUGH THESE FREQUENCIES
164.00 - 164.55 MHZ.
167.2375 - 167.80 MHZ.

U.S. MARSHAL
F1 - 163.200/163.8125 Operations repeater 163.000 in also
F2 - 163.200 Operations simplex
F3 - 164.600/163.8125 Operations repeater, mobile extenders
F4 - 164.600 Operations simplex, mobile
162.7125/170.800 Operations reported
CH.? 163.8125 MHZ. Air Mobiles

U.S. DEPT. OF LABOR ALL PORTABLES 406.20 MHZ.

I N S 163.6250 Nationwi r
I N S 163.6625 Nationwi r

DRUG ENFORCEMENT AGENTCY
F1 - 418.625/416.050 Primary operations
F2 - 418.900/416.325 Operations
F3 - 418.750 Surveillance

F4 - 418.675 Surveillance/Strike force
F5 - 418.825/415.600 Operations
F6 - 418.950/416.200 Operations
F7 - 418.975/417.025 Operations
F8 - 418.975 Operations

Drug Enforcem 418.7000 Nationwi ?
Drug Enforcem 418.7250 Nationwi ?
Drug Enforcem 418.7750 Nationwi ?
Drug Enforcem 418.8000 Nationwi r f1 c/c ?
Drug Enforcem 418.8750 Nationwi ?
Drug Enforcem 418.9250 Nationwi ?

FEDERAL GOVT. SHARED 408.40 MHZ.
418.075 MHZ.
165.85 MHZ. TACTICAL

BUREAU OF PRISONS
F1 - 170.875 Operations
F2 - 170.925 Operations
F3 - 170.650 Emergency channel

FED.COMMUNICATON COMM. 167.05 MHZ.
FEDERAL PROTECTION AGENCY 415.20 , 417.20 MHZ.

* * * TREASURY DEPARTMENT * * *
CUSTOMS
F1 - 165.2375/166.4375 Operations repeater
F2 - 165.2375 Operations simplex
F3 - 166.4625 USDT Common Simplex
F4 - 165.7375 Operations tactical
F5 - 166.4625/166.5875 USDT Common repeater
162.825 Operations
F? 171.2500 Nationwi w/usn ships
F? 165.85 MHZ. Tac Car-Car

USDT COMMON FREQ. 165.4625/166.5875

ALCOHOL, TOBACCO AND FIREARMS
F1 - 165.2875/166.5375 Operations repeater
F2 - 166.5375 Operations tactical
F3 - 165.2875 Operations direct
F4 - 166.4625 Treasury Dept. Common
F5 - 165.9125 Operations
165.4625/166.5875 UDST Common (?)
165.350 Local offices, simplex

414.7000 Nationwi share w/irs
418.1750 Nationwi shared w/irs
418.2080 Nationwi shared w/irs
418.2250 Nationwi shared w/irs
418.2500 Nationwi shared w/irs

SECRET SERVICE
32.23 Able WHCA vans
166.5125 Alpha Security details, VIP escorts
165.6875 Alpha
165.7875 Baker Security details, helo coordination, field
offices
165.375 Charlie Primary nationwide repeater, CP, field office
[in=166.400 (Gulf)]
169.925 Delta Security details, sometimes simulcast w/Nov.
407.850 Echo AF-1 phone patch, uplink from ground
415.700 Fox AF-1 phone patch, dowlink from plane
166.400 Gulf Input to Charlie (165.375)
166.2125 Hotel VIP protection, field office
407.925 India VIP special protection
170.000 Juliet Camp David pagers
167.825 Kilo White House staff
168.7875 Lima White House staff (DES)
165.2125 Mike Repeater, Field offices [in=164.400 (Papa)]
164.8875 Oscar
166.400 Papa VIP protection, counterfeit operations, in for
Mike (165.2125)
166.7000 Quebec

166.400 Romeo Field offices, in for Baker (165.7875)
166.5125 Sierra whca

164.650 Tango VP protection, alternate CP
361.6 Uniform AF-1
164.100 Victor VP protection
166.4625 Xray Treasury Common
162.6875 Yankee AF-1 phone patch downlink, plane to ground
171.2875 Zulu AF-1 phone patch uplink, ground to plane
414.850 Brown Foreign missions division [in=414.650 (Silver)]
414.975 Red Foreign missions division
414.650 Silver Input to Brown (414.850)
415.875 Violet Trainig
46.75 Main helo operations (FM)
46.70 46.80 Secondary helo operations (FM)

INTERNAL REVENUE SERVICE CH.1 CID OPER.RPT. 165.950/167.00 MHZ.
"IRS" CH.2 CID OPER.DIRECT 167.000 MHZ.
CH.3 CID OPER.DIRECT 165.950 MHZ.
USDT COMMON 166.4625 MHZ.
CH.1 IRS.INVESTIGATIONS 166.00/167.10 MHZ.
CH.2 IRS.INVESTIGATIONS 166.00 MHZ.
? USDT COMMON FREQ. 165.4625/166.5875
CH.1 CID OPER.(UHF) 418.225/414.700 MHZ.
CH.2 CID OPER.DIR 418.225 MHZ.
CH.3 CID TACTICAL 418.175 MHZ.

COMMERCE DEPARTMENT
163.225*

NOAA
163.275*

ARMY CORPS OF ENGINEERS
163.4375*

FEDERAL COMMUNICATIONS COMMISSION
F1 - 167.050/172.800 Repeater
F2 - 167.050 Simplex

DEPARTMENT OF THE INTERIOR
(U.S. Fish and Wildlife Service)
34.830 Area sites

U.S. NAVY BLUE ANGELS
(All AM unless noted)
123.4 Common Airshow 'control'
142.0 'Alpha' air-to-air tactical, primary
142.025 Ground support (NBFM, repeater/142.625 in)
143.000 'Bravo' air-to-air tactical, secondary
143.600 Maintenance, channel 10
241.400 Air to air
250.800 Air to air
251.600 Air to air, aircraft 5-6, Channel 19, also air-ground
275.350 Air to air, aircraft 1-4, also air-ground
360.400 Air to air
384.400 Air to air
395.900 Air to air

U.S.A.F. THUNDERBIRDS
(All AM unless noted)
120.450 Reported operations
123.400 Common Airshow 'common'
140.400 Air to air tactical
141.850 Air to air tactical, primary
236.600 Air to air
413.025 Ground support (NBFM)

U.S. ARMY GOLDEN KNIGHTS
32.30 Operations
123.400 Air coordination

DCPA 167.9750 Nationwi nat interagency emerg network

FEDERAL DISASTER NETWORK 170.20 MHZ.

LOW POWER FEDERAL FREQS. UNDER 30 WATTS 163.10 , 418.050 , 418.575 MHZ.
SOME USES ARE : EAR MICS , 5 WATTS 27.575 , 27.585 MHZ.
SECRET COMM. , SOME SURV. 166.75 , 166.875 MHZ.

F? 155.475 National Law Enforcement Emerg Freq (NLEEF)
with Local & State Police

F? Most all units have State Police Freqs for Statewide Aid

TO FIND HIDDEN FREQUENCIES USED BY OUR FEDERAL GOVT.SEARCH THRU THESE AREAS
162.685 - 162.98 MHZ. 163.20 - 163.99 MHZ.

162.685 -162.98 MHZ. 163.20 - 163.99 MHZ
165.21 - 165.95 MHZ. 166.40 - 166.75 MHZ.
167.05 - 167.80 MHZ. 168.80 - 168.95 MHZ.
170.70 - 170.925 MHZ. 171.15 - 172.00 MHZ.
411.00 - 411.93 MHZ. 413.675 - 413.975 MHZ.
414.00 - 414.575 MHZ. 416.05 - 416.775 MHZ.
417.02 - 417.275 MHZ. 418.05 - 418.98 MHZ.

COMMON CODE WORDS AND TERMS USED BY THE GOVT. IN FIELD OPERATIONS

BIG K, THE K-MART
BIRD DOG SURVEILLANCE AIRCRAFT
BREAK OFF END SURVEILLANCE; APPLY DISTANCE BETWEEN SUSPECT AND
SURVEILLANCE UNIT
CAVE, THE SURVEILLANCE LISTENING POST
C.I. CASE INFORMANT
DIAPER CHANGE REPLACING BATTERIES IN MOBILE TRAILING TRANSMITTER
DIGITAL REFERENCE TO DIGITAL SCRAMBLING TRANSMISSION
EDEN HIRED SUBJECT
EYEBALL SURVEILLANCE SUBJECT UNDER AGENTS DIRECT VIEW
EYES STARLIGHT NIGHTVISION OPTICS
F.F. FIELD FILE
FLICKS SURVEILLANCE FILMS
FLYER SURVEILLANCE AIRCRAFT PILOT
H.T. HANDY TALKIE (HAND-HELD UNIT)
HALF-SIGNAL AGENTS SPOUSE
HOME FRONT AGENTS HOME OFFICE
I THE INTERSTATE HIGHWAY
IN THE CLEAR TRANSMIT WITHOUT SCRAMBLING
IN THE POCKET SUBJECT IN SURVEILLANCE NET; SUBJECT HEREABOUTS KNOWN BY
AGENTS.
L.L. LAND LINE (TELEPHONE)
MAIN MAN PRIMARY SURVEILLANCE SUBJECT OF INTEREST
MICKEY Ds MACDONALDS
NEST SURVEILLANCE SUBJECTS HOME
NOISEMAKER MOBILE TRAILING TRANSMITTERNUMBER
ONE MAN PRIMARY SUBJECT UNDER SURVEILLANCE
O THE AGENTS OFFICE
OUT OF POCKET SUBJECT NO LONGER UNDER SURVEILLANCE ; SUBJECTS
WHEREABOUTS UNKNOWN TO AGENTS
OUR BOY SUBJECT UNDER SURVEILLANCE
OUR FRIEND SUBJECT UNDER SURVEILLANCE
OUR MAIN INTEREST PRIMARY SUBJECT UNDER SURVEILLANCE
OUR MAN SUBJECT UNDER SURVEILLANCE
OUTSIDE AGENCY NEWS MEDIA
PACKAGE SUBJECT OR OBJECT UNDER SURVEILLANCE

PIGEON SUBJECT UNDER SURVEILLANCE
PLANK A BRIDGE
PORT AGENTS HOTEL/MOTEL
PRIVATE SWITCH TO DIGITAL SCRAMBLING
PRIVATE SIDE SWITCH TO DIGITAL SCRAMBLING
R THE AGENTS RESIDENCE
RABBIT SUBJECT UNDER SURVEILLANCE
RABBIT TRACKS SUBJECT UNDER SURVEILLANCE ON THE MOVE
REDBALLED STOPPED AT TRAFFIC LIGHT WITH SUBJECT
REDBOARDED STOOPED AT TRAFFIC LIGHT , SUBJECT NOT STOPPED
R.D.O. REGULAR DAY OFF
S.W. SEARCH WARRANT
SIGNAL FIELD AGENT
SOLO AGENT ALONE ON FIELD ASSIGNMENT
STANDARD OPERATE IN THE CLEAR
STAGING AREA AREA WHERE AGENTS GROUP PRIOR TO SURVEILLANCE OR
APPREHENSION OF SUBJECT(s)
SUBJECT PERSON UNDER SURVEILLANCE
TARGET SUBJECT UNDER SURVEILLANCE
TRUCK SURVEILLANCE AIRCRAFT
TRUCK GARAGE AIRPORT
U.C. UNDERCOVER
WAGON SURVEILLANCE VAN
WAR WAGON SURVEILLANCE VAN
WIRE BODY TRANSMITTER
WALKING THE DOG AGENT FOLLOWING SUBJECT ON FOOT

COMMON TEN CODES
10-0 NEGATIVE
10-4 OK
10-7 OUT OF SERVICE
10-8 IN SERVICE
10-9 REPEAT PREVIOUS TRANSMISSION
10-16 MESSAGE CHECK
10-20 LOCATION
10-21 TELEPHONE CALL
10-23 STAND BY
10-28 LICENSE PLATE CHECK
10-29 OPERATORS LICENSE CHECK
10-66 ALARM (?)
10-85 MEET WITH AGENT . . .
10-90 BANK ROBBERY
10-95 SUBJECTS APPREHENDED, AREA CLEARED AND SECURE

A COUPLE QUICK NOTES ABOUT SOME OF THE FREQUENCIES
WHEN IN THE SCAMBLED MODE , THEY USE DIGITAL ENCRYTION SYSTEM ,
WHICH ON THERE MODELS ARE , MADE BY MOTOROLA. DIGITAL ENC. SOUNDS LIKE
TONES OR BEEPS AND IS NOT VERY EASY TO DESCRAMBLE , REASON BEING , IS THAT
IT IS NOT PHASE INVERSION, THE SYSTEM USED BY SHERIFFS AND OTHERS , DIG.
SCRAMBLING USES A PRESET CODE ON EACH UNIT THIS NUMBER RANGES , SAY 10,000
DIFFERENT COMBINATIONS COULD BE USED. SO THAT MEANS THAT YOU WOULD JUST

SIMPLY HAVE TO TRY EACH AND EVERY POSSIBLE COMBINATION. THIS WOULD TAKE CONSIDERABLE TIME. PLUS THE FACT THAT THEY ARE MORE OR LESS CHANGED PERIODICALLY. WHAT YOU WOULD NEED TO DO IS HAVE SOME TYPE OF PROGRAM THAT COULD SAMPLE EACH COMBINATION AT VERY FAST RATES. IF YOU ARE INTERESTED IN SCRAMBLING YOUR COMMINCATIONS, BE IT THE PHONE LINES, TWO WAY RADIO, ETC. PALOMAR MAKES A NICE PHASE INVERSION, CURRENTLY BEING DISCONTINUED. OR THE DIGITAL ENCRYPTION SYSTEM ALSO MADE BY PALOMER THIS UNIT SELLS FOR AROUND 400.00. NOTE THAT PHASE INVERSION IS PRETTY EASY TO CRACK, YOU COULD EVEN RECORD FULL SESSIONS OF A PHASE INVERTED CONVERSATION, AND THEN LATER DESCRAMBLE IT FROM YOUR RECORDER.

BUGGING FREQUENCIES

There has been an increase in the use for using wireless transmitters not only by Law Enforcement Agencies but for private gain of information. Bigcompanies bug there competition to find out about new products and such,husbands/wives bug each other to find out if the other is having an affair,and so on. Wireless transmitters are not only used for these purposes you can find them in use by your local preacher at church, or entertainers whileon stage and police officers with video recorders in their cars. Put these freq's in your scanner and drive around and see what comes up.

Common search bands

49 - 50 Mhz. 72 - 76 Mhz. 88 - 108 Mhz. 174 - 216 Mhz.

Known frequencies used by Entertainers and for Surveillance

30.84 33.12 33.14 33.40 35.02 39.06
42.98 149.35 150.775 150.79 151.625 154.57
154.60 154.695 154.995 165.9125 167.3375 167.3425
167.4875 168.0115 169.20 169.445 169.505 170.245
170.305 171.045 171.105 171.45 171.845 171.905
172.000 172.200 173.225 173.3375 457.525 457.55
457.5625 457.575 457.60 467.75 467.775 467.7875
467.80 467.825 467.85 467.875 467.90 467.925

Federal Agencies seem to stick within there band when using wires

162 - 174 Mhz. 406 - 420 Mhz. Federal Body Mics 169.2 - 173.4 Mhz.
40.22 is still a favorite

Bumber Beepers

Bumper Beepers are used for the tracking purposes of a car "vehicle" to keepup with the actions of an individual. They can also be used on the person ofan agent or individual to keep track of his position..

Frequencies for Bumper Beepers

30.85 - 30.87 30.89 - 30.91 30.93 - 30.95 30.97 - 30.99
31.01 - 31.03 31.05 - 31.07 31.09 - 31.11 31.13 - 31.15
31.17 - 31.19 31.21 - 31.23 31.25 - 31.27 31.29 - 31.31
31.33 - 31.35 31.37 - 31.39 31.41 - 31.43 31.45 - 31.47

31.49 - 31.51 31.53 - 31.55 31.57 - 31.59 31.61 - 31.63
31.65 - 31.67 31.69 - 31.71 31.73 - 31.75 31.77 - 31.79
31.81 - 31.83 31.85 - 31.87 31.89 - 31.91 31.93 - 31.95
31.97 - 32.00 33.00 - 33.03 33.05 - 33.07 33.41 - 34.00
37.00 - 37.43 37.89 - 38.00 39.00 - 40.00 42.00 - 42.91
44.61 - 45.91 45.93 - 45.95 45.97 - 45.99 46.01 - 46.03
46.05 - 46.60 47.00 - 47.41

150.9950 - 151.4900 153.7400 - 154.4450 154.6350 - 155.1950
155.4150 - 156.2500 158.7150 - 159.4650 453.0125 - 453.9875
458.0125 - 458.9875 460.5125 - 460.5625 460.5625 - 460.6375
462.9375 - 462.9875 465.0125 - 465.5125 465.5625 - 465.6375
467.9375 - 467.9875
40.22 ---- known active in Las Vegas

According to the Pop Com July 89 article, there has been an increase in theuse of Cellular Phones for the purpose of surveillance, mostly by FederalAgencies and larger Police Depts. Most police officers have been lead to belive they will not be listened to if they use cell phones which is nottrue. One box made for five thousand dollars can actually home in on a cellphone number, and track it. The operator need not listen to every onein town talking on cell phones at one time. Most cheap police scannersstarting at one hundred dollars can listen to cell phone freqs, and byputting the police channel you want into priorty keeps you from missingany specail police calls you want to listen to while scanning cell phones.Many units also sell for less than one hundred dollars that can grab any freq out of the air when near them. A person could pulg freqs into a scanners that got close to them fairly quickly to see if persons near them talking on a radio/cell phone were talking about them, thus the word counter intelligence.

A few ideas: Drive around with these freqs in your scanner, bugs use low wattage so you will have to be pretty close to monitor. Another idea is thenext time a concert comes to town, get as close as you can to the arena andsearch through these bands, this could also be done at stage shows, etc.

5203. Re: ICOM IC-PCR1000 Question

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6calnd$4td@bgtnsc02.worldnet.att.net>
Source record: 170192

Patricia,

I have a friend that has thought about doing this. He works for a pager company and must do propagation studies to tower sites. As far as the radio is concerned, there is no output to do this without getting into the box and tapping into the circuits.

The easiest way to get signal strength would be to use the serial port and ask the radio what the current signal strength. There is a command to do this. This would require that you also set the frequency, receive mode, etc. through the serial port. Actually this is the only way you can do it as the radio has no control panel. I have a file that John Wren jcwren@atlanta.com posted (thanks John) a while back that explains the control codes required to do this.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Patricia Gibbons wrote in message <34E7DD38.30D7@antispam.ix.netcom.com>...
|-----BEGIN PGP SIGNED MESSAGE-----
|
|.............................
|note: please remove the
|"antispam" reference in my
|e-mail address when replying
|.............................
|
|I just finished reading the technical
|review of the new PC-PCR1000, "black-box",
|PC-based receiver.
|
|I see an excellent application for this
|unit in doing field-strength surveys
|of land-mobile-radio frequencies.
|
|The write-up did not indicate if there
|is a seperate jack or output on the
|receiver itself that would be an
|analog, DC voltage that would represent
|RSSI (Receive signal strength indicator)

```
|
|Does anyone know if this receiver has
|a seperate output for RSSI?? A seperate
|output would be ideal for porting the
|signal strength indication to another
|software program.
|
|Patricia E. Gibbons
|City of San Jose - ITD/communications
|Mobile Radio shop supervisor
|My Public Key is available at:
|<http://pgp5.ai.mit.edu/pks-commands.html>
|Key ID: 0xEDECB44F
|This key is RSA, NOT Diffie-Hellman !!
|
|-----BEGIN PGP SIGNATURE-----
|Version: 4.5
|Comment: Free speech is also the right to speak privately
|
|iQCVAgUBNOfdG8DUh3vt7LRPAQFMiAP/eT/2Kx84z23aCP4WMMT/KeoyMoS3dtE4
|PhzFkWfvht10iBL0C+BS/oPsmzrg30N/Es2RukiFr44lgVdvGY4LhgZZDsDo5U/+
|H4YYlF+aAVDnT/rQ0aZqYQkGm1d/1OnAAXDLoWwXqjxUsi09xJ/mzPE1I/ZZNYN0
|ImzRmV2vQKs=
|=eSyp
|-----END PGP SIGNATURE-----
```

5204. Quality Scanner Under $100

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: "E. Oppegaard" <eoppegaard@cshore.com>
Message-ID: <34e8db76.0@news3.paonline.com>
Source record: 170193

hey guys, I am looking for a quality Home/base-station scanner. I am a little short on cash flow, so I am looking for it to be under $100. I know this is a lot to ask but I am desperate!

Thanks in Advance!

EOppegaard

eoppegaard@cshore.com

5205. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Neal Fildes <n.r.fildes@worldnet.att.net>
Message-ID: <6camk6$bd0@bgtnsc02.worldnet.att.net>
Source record: 170194

I don't know about mdtw1234, but the original mdt works find under windows
on a fast enough CPU.
also, the version coming out with trunker3.7 does as well.

when you get to edacs.exe at 9600 bps, a 200mhz pentium-pro tends to loose
frames but does catch some
under windows.

sometimes a simple OS for a simple task is fine.

what we really need is a little cpu chip that can connect between our slicer
and serial port to push the bits
in serially so you get interrupt-per-fifo instead of
interrupt-per-bit-change.

nrf

5206. Re: ICOM IC-PCR1000 Question

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6can1r$ekh@bgtnsc02.worldnet.att.net>
Source record: 170195

Please excuse my grammar in my previous post. I know that this is a mortal
sin in this news group. I guess I just got careless.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

5207. Re: Target / K-Mart freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: RJ Dasher <cuteswm{}@catlover.com>
Message-ID: <34E8DF93.77470DC2@catlover.com>
Source record: 170196
Cross-posted to: rec.radio.scanner,alt.radio.scanner

The freqs for Target here in White Marsh MD are 151.625 and 151.925
simplex.

Chris wrote:
>
> I was just wondering if anyone knows the freqs for the radios that are
> used in Target or K-Mart stores? I live in Chicago, but I think they use
> the same radios everywhere. If anyone has any information please
> respond.
>
> Thanks for the help

5208. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34E8D5FD.FCB2B9CD@primenet.com>
Source record: 170197

Blake Bowers wrote:
> On Tue, 10 Feb 1998 21:44:38 -0800, John Mackey -- KA0SSF
> <jmackey@usa.net> whinned:
> >Then you are with lying or not paying attention. What challenge have
> >I NOT met on this NG?
> >
> >
>
> Ok, John.
>
> Here is a specific challenge. In order for it to be met successfully,
> it will include SPECIFICS, with no qualifications.
>
> 1. Name, program, years attended, where you have recieved your
> "Masters of Communication Technology" or whatever degree you claim.

That will be *very* hard for Toilet Boy. He barely finished eighth grade and never went to high school. He'll use a lame excuse about someone else needing to show proof before he does. Just his way of lying and transferring blame to someone else for his miserable existence.

> 2. Name, address, years worked, where you have worked in the
> Two Way industry, along with specific job responsibilities.

The closest he's ever gotten to a commercial two-way radio is in a police
car. He was in the back seat and he'd just been arrested for solicitation
in Portland's notorious fruit loop.

> 3. Name, location, and class titles, of schools sponsored by Motorola
> that you have attended.

The only thing Toilet Boy knows about Motorola is they are in the electronics industry. The only "Motorola" schooling he had is trying to figure out how to set his Motorola clock radio.

> 4. Your actuall ISP address, not the USA.NET crud.

Toilet Boy steals his Internet access. He'll never admit to having a legitimate account.

> Now, these are all things that you have stated to me, that you have
> done. It should not be a difficult thing to prove.

Yes, Toilet Boy has made these statements. But, he has uttered more lies than truth in the last two years. Ergo, it will be absolutely impossible for anyone to prove what doesn't exist outside of Toilet Boy's tiny mind.

> Let's approach these things in an adult manner, not with statements
> about "I have posted those before" and "Not until you send me yours"
> etc.

Asking Toilet Boy to behave in an "adult manner" is asking quite a lot from him. Kind of like an oxymoron. He still hasn't finished going through puberty, so I'm doubtful anything remotely resembling your requests will come from him.

5209. GRE SUPERCONVERTER

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: John Wayne Hobbit <mm11720@navix.net>
Message-ID: <6caph4$99k2@iac7.navix.net>
Source record: 170198

Anyone know where I can get one of these mail order? A phone number or email address would be great. Thanks.

5210. Re: Ham Radio Equipment For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: "h.lamourt" <harryele@coqui.net>
Message-ID: <6car2q$o1p$1@usenet53.supernews.com>
Source record: 170199
Cross-posted to: alt.rock-n-roll.metal.death,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

Yeah send them a check, you going to get, oh yes
hershman wrote in message <34E8B782.46A4@ix.netcom.com>...
>Gary - KJ6Q wrote:
>>
>> YOU should be aware this outfit ALSO sells bridges from their Brooklyn
>> location, and swampland down in Florida...
>>
>> Caveat Emptor....
>>
>> --
>> Gary - KJ6Q
>> ====================
>> THIS generation whines about Social Security and Medicare,
>> THEN "buys" THEIR security by saddling future generations
>> with NAFTA and GATT... All, "for the children..."
>> hamsupplies@trust-me.com wrote in message
>> <6c98a2$f7k$1@nnrp2.dejanews.com>...
>> >Dear Prospective Customers,
>> >
>> >We are a newly formed company dealing with radio communications
>> >equipment for both commercial and amateur based in Kuala Lumpur,
>> >Malaysia. We are offering these equipments for sale at a very special
>> >discounted price due stock clearance. We are able to sell at a very
>> >competitive price due to purchasing them in large lots from Japan and
>> >due to cost of the products quoted in the local currency before.
>> >
>> >All products are brand new and fully guaranteed. Eg. HF transceiver
>> >from ICOM (IC-706 MkII) is being offered at US$1120.00 (excluding
>> >freight) against the current price of US$1289.00 offered by other radio
>> >dealers in the US. Please allow 1 week delivery after clearance of
>> >checks. We accept checks in US funds only.
>> >
>> >For quotes of all other products available and further queries, please
>> >e-mail to hamsupplies@trust-me.com or phone ++ 603 9439284
>> >fax: ++ 603 2513775 attn: Farez . We will promptly entertain any of
>> >your queries.
>> >
>> >Sincerely,
>> >
>> >Megat Farez (Managing Director)
>> >HamSupplies International
>> >(Malaysian Business Reg. No: 001127716-P)
>> >

>> >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>> >http://www.dejanews.com/ Now offering spam-free web-based newsreading
>
>You can get a IC-706 MK II from the USA DEALERS for $1150 including
>shippling/DSP/Separation Cable.

5211. Standard HT For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: ArtooD2@webtv.net
Message-ID: <6caoh7pqo1@newsd-123.bryant.webtv.net>
Source record: 170200

2meter/440 ham radio,with 2 nicads,battery quick charger,and a cigaret adapter.Great condition.also gets cell freq. and trasmit out of band too.Asking 275 dollars.

5212. Bearcat Radio Club

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: "Brian J. Preston" <ewing3@unforgettable.com>
Message-ID: <34E8F3C1.FC6EF84@unforgettable.com>
Source record: 170201
Body handling: Binary attachment payload not displayed: vcard.vcf

Hello!

I was wondering if anybody else has joined the Bearcast Radio Club. I am looking for members from Eastern Washington State and also South Eastern Oregon.

Also, how do you like the club?

Thanks!

Brian J. Preston
Moses Lake, WA

[One or more binary attachments are retained only in the source text.]

5213. Bearcat Radio Club

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: "Brian J. Preston" <ewing3@unforgettable.com>
Message-ID: <34E8F3F5.9A17E13E@unforgettable.com>
Source record: 170202
Body handling: Binary attachment payload not displayed: vcard.vcf

Hello!

I was wondering if anybody else has joined the Bearcast Radio Club. I am looking for members from Eastern Washington State and also South Eastern Oregon.

Also, how do you like the club?

Thanks!

Brian J. Preston
Moses Lake, WA

[One or more binary attachments are retained only in the source text.]

5214. Re: Quality Scanner Under $100

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <34E8F4AE.A33F0167@mich.com>
Source record: 170203

E. Oppegaard wrote:

> hey guys, I am looking for a quality Home/base-station scanner. I am a
> little short on cash flow, so I am looking for it to be under $100. I know
> this is a lot to ask but I am desperate!

Dream on.

If you're desperate for a "quality" base scanner, you'll come up with more
$$.

If you're desperate for an inexpensive scanner, you'll come up with a
lower-quality unit.

> Thanks in Advance!
>
> EOppegaard
>
> eoppegaard@cshore.com

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

5215. Re: Triple vs. Dual Conversion

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: allsafe <allsafe@netwit.com>
Message-ID: <34E8F829.CF3F4D66@netwit.com>
Source record: 170204

Steve Kennedy wrote:

> Triple-conversion receivers have an extra conversion, so the
> conversion images are outside the receiver's capability to receive
> them, so they cannot be detected and won't interfere with your
> reception of the "wanted" signal.
>
> Steve

Good explanation Steve, thanks. Along this line of thinking: Does the triple conversion scanner get rid of *all* image frequencies. I've heard people tell others not to bother with chancy scanner mods when they can simply listen to the images of certain blocked frequencies. Does the triple conversion scanner make this advice obsolete?

5216. ICOM HT For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: ArtooD2@webtv.net
Message-ID: <6capirpso1@newsd-123.bryant.webtv.net>
Source record: 170205

IC-Z1A 2meter/440 with wall charger,cigarret adapter,and manual.It's in fair condition but works great.Asking 180 dollars or best offer

5217. Woe is Boy Petey Boe!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34E8F950.2D31FED8@usa.net>
Source record: 170206

tvine@teleport.com wrote:
>
> x-no-archive: yes 3645HYTD&76fy333

Still haven't answered the question yet Petey. What are you trying to hide? Still paranoid after all these years?? Scared that others will read what you write?

> HAHAHAHAHAHAHAHAHAHAHa!!!
> You dumbshit! Never been married, much less kicked out.

Really? No son either eh? What, were you telling a lie when you cried your eyes out about your miserable life on alt.depression?

> Now get back to your Matty Mattel Monitoring post

Mattey Mattel? Hmmm, something you picked up from one of your kiddy students? Oh wait, you didn't deny the dismal life in the studio apartment doing the tavern band scene. OTOH, Petey got himself a trunk tracker. He thinks he's a real scanner pro now. Well he does until it comes to hooking up his antenna. Bawahaha!

> and try to find someone to eavesdrop on that has a life, flunky.

Is that what you do Petey? I don't need to. I'm not a burned out has been like you. You have been on Prozac or its relative for many years now. How can you really tell what is reality and what is not?

> Oh, and respond to this post. NOW!!!

Is this another of the "tricks" your little students have taught you? What next, going to hold your breath? Cover your eyes and pretend nobody can see you? Bawahahahaha! You telling someone what to do. Bawahahahahahaha! ROFLMAO!!!!

Gosh Petey, you didn't respond to a single technical issue I brought up. How come? Where are those antenna words of wisdom Boy Petey?

(splonk!)

5218. Re: ctcss decode software???

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34e8408d.656850@enews.newsguy.com>
Source record: 170207
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sat, 14 Feb 1998 22:39:49 -0500, Dad#1 <deadeye@javanet.com> wrote:

>does anyone know of any software to decode ctcss, pl, or any of the
>other common tones? if so will you send me the down load adress or any
>info to help? many thanks lloyd
>

You would be able to use WinTone to do exactly what you want. It would be best to have a REC OUT on your scanner, but using a headphone jack would also give decent results. Go to http://www.steaksandwich.com/ to download the software. It is shareware, so if you like it, take the time and ~$15 to register it. I don't use WinTone, but use Probe software linked to my OS535 interface. WinTone is also a voice-activated recorder throught the soundcard which is handy in other ways. Its worth a try!!

Wiggie

5219. Re: anyone used the Opto techtoys microcounter?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Jon Stewart <jon.stewart@nashville.com>
Message-ID: <34E8FC71.181DA308@nashville.com>
Source record: 170208
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have not tried anything relating to the 800 Mhz range, but while I did capture two freqs I have been trying to find for the last 2 months it did well. I was not at all dissatisfied by it performance.
I was able to capture two portables aprox. 50 ft. away a got a good lock in filter mode.
You can also add an external Ant. with the correct plug to receive better that with the optinal Ant.

~~SamDog`ï¿½' wrote:

> This puppy is the size of a pager. It's inexpensive too. How does it compare
>
> to the M1 etc. Can it grab the freq of a cell user? (just curious- not
> my main purpose)
>
> Any user tips?
>
> please remove dash nospam to reply

5220. Re: BearCat Scanner info needed

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6cau6o$159$1@news9.ispnews.com>
Source record: 170209

Dan:

For a desk-top unit, probably the BC895XLT Trunktracker. Might run a shade more than $300.00 however. When I bought mine, it was $340.00, but worth it!

Bill Crocker

Dan & Jackie Beyer wrote in message <34E9172F.E5EE6267@cyberramp.net>...
>I need info on what the best bearcat scanner available under $300.00 is
>for taking to
>races.
>
>thanks,
>Dan
>

5221. BearCat Scanner info needed

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Dan & Jackie Beyer <beyner@cyberramp.net>
Message-ID: <34E9172F.E5EE6267@cyberramp.net>
Source record: 170210

I need info on what the best bearcat scanner available under $300.00 is
for taking to
races.

thanks,
Dan

5222. Re: Pro 64 to computer

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: John Montalbano <jrmont@iquest.net>
Message-ID: <34E926FA.36AD@iquest.net>
Source record: 170211

Brian McDaniel wrote:
>
> Hi All:
> OK, who out here will give me a diagram and explanation of making a
> hookup from my computer to the pro 64.
> Thanks, Bri. :)

Check out the PRO64 section of the PROgramit WEB page at
http://www.qsl.net/ka2pyj

5223. TV antennas (was - Hey Petey Boe, long time!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34E90619.87B8BCBA@usa.net>
Source record: 170212
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Glen Quarnstrom wrote:
>
> G Hansen <glenn.hansen@usa.net> wrote:
>
> >tvine@teleport.com wrote:
>
> [off-topic tirade deleted]
>
> >Wow, we should at least make some of this on topic. So tell me, when you
> >live in a studio apartment with little room or resources, what are the
> >best strategy for optimizing scanner resources. Maybe you could also
> >relate the trials and tribulations of trying to connect a scanner to an
> >outside TV antenna.
>
> Maybe you should follow your own advice.

Gosh Glen, I have and I do.

> As for me, I've never bothered to hook up a scanner to a TV antenna,
> since the directionality of the beam defeats the whole idea of easy,
> omnidirectional scanning.

Unless the signal is directly in a null a TV antenna will still function fairly well as an omni. I would suggest at least giving it a try if you have a TV antenna ready and able to be pressed in service. Very little to lose and the possibility of much to gain. Good play on words too, ehh? IOW, if you have it, try it.

Many times you will find that a high percentage of the local listening you do comes from one general direction. All I have to do is point my uhf/vhf antennas north and I have the majority of Puget Sound/Western Washington community and part of British Columbia in sight of my antenna. I do use rotators but seem to always find them pointed in the same direction, someplace north or just east of north and I don't seem to miss much.

So what do you think Glen? Might be worth a try.

5224. FS: Icom, Bearcat, Regency

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: "Norman H. Malmberg" <malmbergNOSPAM@home.com>
Message-ID: <34E90A08.50BF@home.com>
Source record: 170213

I have the following items for sale. General terms of purchase are:

All items are sold "as is", with no implied warranty. Payment shall
be made prior to shipping with postal money order, cashiers check (or
personal check with appropriate clearance period). COD arrangments
will be considered but are not to be assumed. All prices include
shipping costs unless noted. Shipping from Columbia Maryland area
to US Lower 48 by FedEx unless buyer prefers other (US Post, UPS).
Items may be withdrawn from sale at anytime without further notice.

ICOM R7000
Original owner
Purchased Aug 90
99 Ch Scanning Communications Receiver
25MHz - 1000MHz, 1025MHz - 2000MHz
Unit is continuous coverage 25MHz to 2000MHz except for gap
from 1000MHZ to 1025MHz.
AM/NFM/WFM/SSB
with EEB Scan Delay Mod (stays on channel until carrier drop)
with IC RC12 Remote Controller
with IC EX310 Voice Synthesizer
with IC CT17 RS-232 to CI-IV/CI-V Level Converter (un-used)
with IC TVR7000 TV Adapter (video output)
with IC CK70 DC KIT (un-used)
with IC MB12 Mobile Mount (un-used)
with IC SMR7000 Service Manual
with original box, packing materials and documentation.
Unit is in excellent condition.
Price: $850.00

for more details see

http://members.home.com/malmberg/r7000.htm

ICOM R71A
Original owner
Purchased Dec 90
32 Ch Scanning Communications Receiver
100KHz to 30MHz
AM/SSB/FM
This unit does not have PassBand Tuning
(10Hz tuning step eliminates need)
with IC EX257 FM Demod
with IC RC11 Remote Controller
with IC UX14 CI-IV/CI-V Converter
with IC SMR71A Service Manual

(with failed(?) IC EX310 Voice Synthesizer in box)
with original box, packing materials and documentation.
Unit is in excellent condition.
Spent most of time in ventilated cabinet away from dust.
Price: $550.00

for more details see

http://members.home.com/malmberg/r71.htm

ICOM R1
Original owner
Purchased May 91
100 Ch Scanning Hand-held Communications Receiver
100KHz to 1300MHz
AM/NFM/WFM
with IC LC57 Soft Case (showing wear, but has protected unit)
with IC 150-FA430BB 430MHz Antenna
(this antenna has smaller profile than stock antenna)
with original box, packing materials and documentation.
Unit is in excellent condition.
Spent most of time running from AC
(battery discharged approx. twice per month).
Early production unit of this model. This radio does exhibit
poor selectivity, but size is astonishing (especially seven years ago).
Unit will perform well even in crowded RF environments, however,
selection of key frequencies may be necessary, especially if near
transmitter sites. Unit is continuous coverage 100KHz to 1300MHz.
Price: $300.00

for more details see

http://members.home.com/malmberg/r1.htm

BEARCAT 101
Original owner
Purchased Jul 76
16 Ch Scanner
30 - 50, 146 - 174, 416 - 512 MHz
with extra schematics received from Electra.
with original box and documentation.
This is the first synthesized scanner produced by Electra.
Stored in original box. Unit has been operated a few times
for several hours in past 10 years. Appears to be failing
to lock onto frequency on some channels. 154, 162 MHz
regions appear good. Does not appear to accept new programming
throughout tuning range. Several channels no longer scanned.
Price: $100.00 (shipping NOT included)

for more details see

http://members.home.com/malmberg/bc101.htm

BEARCAT 100
Original owner
Purchased Jan 82
16 Ch Scanner
30 - 50, 138 - 174, 406 - 512 MHz
with extra schematics received from Electra.
with case, antenna, AC adapter.
with original box, packing materials and documentation.
This is the first hand-held synthesized scanner produced.
Unit has been operated primarily on AC with battery cycling
approximately every other week. Due to poor case design,
a re-inforcing plate was fit to bottom (made of black plexiglas).
Price: $100.00 (shipping NOT included)

for more details see

http://members.home.com/malmberg/bc100.htm

REGENCY ACT-E 16 H/L
Original owner
Purchased May 74
16 Ch Scanner (crystal based)
30 - 50, 148 - 174 MHz
(peaked for center tuning at 39 and 154 MHz)
with original documentation.
16 channel crystal based scanner. In excellent condition.
Has been stored for last 10 years. Comes with 8 crystals.
Price: $50.00 (shipping NOT included)

for more details see

http://members.home.com/malmberg/acte16.htm

--
Remove NOSPAM from mail address to reply
--
Norman H. Malmberg
malmbergNOSPAM@home.com

5225. RE: What's a good Newbie Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: don l simpkins <donmax@gte.net>
Message-ID: <6cb321$236$6@gte1.gte.net>
Source record: 170214

Well I am going to tell you to go with a Radio Shack Scanner. The only reason I say that is because I have owned and been satisfied with Radio Shack scanners. If you buy a scanner you want to make shure it picks up 800mhz. I won't go into explaining why. I Don't know what price range you would like to stay in so I will give you a few suggesions. First go to Radio Shack and ask what scanners are on sale. You can get a better scanner if it is on sale they go down by $100. some times. I used to work there. If you want to listen to local police and Fire I would recomend the Pro-66. It will also scan cell phones. This is not the best scanner but it covers some good freq. If you want something a little better such as the Pro-51 you will be stepping up a little in price. This scanner would be good enough to start out on. The price is $299.00 but see if it is on sale. It has 200 chn and has 10 banks. The banks are important to what you want to listen to. So if you don't want to spend a lot of money then get the Pro-66 if you want to spend a little bit more money for a good scanner I would go for the Pro-51. If you have any other questions drop me an E-mail or advertise the Question. Also come check out my chat room at Irc.dalnet #scanning.Hope this helps!!!!!!!

5226. Re: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <6cb2mb$q96$1@nnrp1.dejanews.com>
Source record: 170215
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34E596F9.1BF9@mail.jax.bellsouth.net>,
gbout@mail.jax.bellsouth.net wrote:
>
> I just recently purchased this model scanner (AOR 8000) and I find that
> it is very conplicated but at the same time it is very sophisticated in
> its abilities.
>
> I know the local sherriff's dept in on 435.450 for the particulars area
> I wish to listen to but this dam scanner only picks up very weak garbled
> communications if it gets anything at all. I know on a Friday night
> this freq is lit up w/ activity but you can't tell that from the
> scanner.
>
> what can be done to help this AOR work properly?
>
> plz help me out if you can...
>
> gbout@bellsouth.net
>
> tx

435 MHz is in the UHF amateur band. No police department should be there.
You were probably receiving images of police in the 450-470MHz band on your
other scanners. If you were using double conversion radios when you heard
the transmissions, this is highly likely. More expensive units, like the AOR
scanners, use triple conversion and will only receive what they should (most
of the time).

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5227. Re: PRO 2006 W/KEROSENE MODS

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <6cb2qm$q9i$1@nnrp1.dejanews.com>
Source record: 170216

In article <19980214001800.TAA21057@ladder02.news.aol.com>,
fishbags@aol.com (Fishbags) wrote:
>
> I PAID $827.50 FOR A PRO-2006 BECAUSE THE DUDE WHO SOLD IT TO ME SPRAYED ALL
> THE SWITCHES WITH KEROSENE TO MAKE IT AN EVEN BETTER DEAL.

Sounds like a fire hazard! Did he spray some on your brain as well?

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5228. Re: Ham Radio Equipment For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <34E8F848.9CE8F066@together.net>
Source record: 170217
Cross-posted to: alt.rock-n-roll.metal.death,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

Hmmm... $1289.00 - $1120.00 = $169.00 ... wonder what shipping, handling,
import & duties are from Kuala Lampur to the U.S.....

Tom
KB1CGA

hamsupplies@trust-me.com wrote:

> Dear Prospective Customers,
>
> We are a newly formed company dealing with radio communications
> equipment for both commercial and amateur based in Kuala Lumpur,
> Malaysia. We are offering these equipments for sale at a very special
> discounted price due stock clearance. We are able to sell at a very
> competitive price due to purchasing them in large lots from Japan and
> due to cost of the products quoted in the local currency before.
>
> All products are brand new and fully guaranteed. Eg. HF transceiver
> from ICOM (IC-706 MkII) is being offered at US$1120.00 (excluding
> freight) against the current price of US$1289.00 offered by other radio
> dealers in the US. Please allow 1 week delivery after clearance of
> checks. We accept checks in US funds only.
>
> For quotes of all other products available and further queries, please
> e-mail to hamsupplies@trust-me.com or phone ++ 603 9439284
> fax: ++ 603 2513775 attn: Farez . We will promptly entertain any of
> your queries.
>
> Sincerely,
>
> Megat Farez (Managing Director)
> HamSupplies International
> (Malaysian Business Reg. No: 001127716-P)
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

5229. Uniden 800XLT failure

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Richardson <rchvid7@flash.net>
Message-ID: <34E91159.8C776388@flash.net>
Source record: 170218

Looking for any repair sugestions on an 800XLT that has blown Q803 twice on the display board. Capacitor Q98 on the main board was the first thing changed. Symptoms: no display, no squelch, 9v and 5v regulator chips working OK. 12v is getting to display board
rchvid7@flash.net

5230. PRO-43 HELP!please?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Mike <dagnabbit@monmouth.com>
Message-ID: <34E91257.9E554C2E@monmouth.com>
Source record: 170219

Howdy all! Ive run into a problem while modifying my PRO-43 - I did the mod all the way thru (moving diode D4 to D3) and put it all back together. I started it up and it looks like everything went fine. My old freqs are still in there and it searches in 30khz steps in the 870-890mhz area. Only problem is - it acts like theres no antenna connected. No signals can be picked up and even the local weather freq picks up nothing but noise. I rechecked the antenna connections but all looks ok there. Has anyone run into this problem before?? Any suggestions?? Id hate to think that its ruined but.....!

Thanx in advance!

==========
Mike - Central NJ - USA
==========

5231. Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6cb57d$m8d$1@nnrp2.dejanews.com>
Source record: 170220

For sale: Cellular capable logic boad (European Version) for the RS Pro-2042 /2035 You can also install this in a 2035 and you will also have an instant upgrade to a 2042...all the goodies(birdie lock-out,skips 000.000 freqs., Auto search & store with dupe check, ect.) This opens up the entire 800mhz band No soldering required, a few screws, unplug a few connectors and your done...a new frequency range ! If intrested reply to: scanist@acmenet.net Trades are also concidered

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5232. Re: Ham Radio Equipment For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Tom Repstad <rcc@together.net>
Message-ID: <34E910BA.5524228D@together.net>
Source record: 170221
Cross-posted to: alt.rock-n-roll.metal.death,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

Although... I wouldn't mind a QSO from Kuala Lampur... don't have that one
yet !!! hehe :)

Tom
KB1CGA

hamsupplies@trust-me.com wrote:

> Dear Prospective Customers,
>
> We are a newly formed company dealing with radio communications
> equipment for both commercial and amateur based in Kuala Lumpur,
> Malaysia. We are offering these equipments for sale at a very special
> discounted price due stock clearance. We are able to sell at a very
> competitive price due to purchasing them in large lots from Japan and
> due to cost of the products quoted in the local currency before.
>
> All products are brand new and fully guaranteed. Eg. HF transceiver
> from ICOM (IC-706 MkII) is being offered at US$1120.00 (excluding
> freight) against the current price of US$1289.00 offered by other radio
> dealers in the US. Please allow 1 week delivery after clearance of
> checks. We accept checks in US funds only.
>
> For quotes of all other products available and further queries, please
> e-mail to hamsupplies@trust-me.com or phone ++ 603 9439284
> fax: ++ 603 2513775 attn: Farez . We will promptly entertain any of
> your queries.
>
> Sincerely,
>
> Megat Farez (Managing Director)
> HamSupplies International
> (Malaysian Business Reg. No: 001127716-P)
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

5233. Scanner Clubs

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6cb3ba$q4u$1@newsd-122.bryant.webtv.net>
Source record: 170222

I live in the L.A. area and i want to know is there any scanner clubs i could join?

5234. Re: Icom R10 date?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Tom Mills <tmills@hooked.net>
Message-ID: <6cb5lgqcp1@its.hooked.net>
Source record: 170223

The 2 10k resistors are the only thing that makes it an International radio
and it works!

Terry Kennedy wrote in message ...
>Jeff <scanner@accessus.net> writes:
>> is there a way to tell when my r10 was made?
>> the serial no. is in the low low 2000's.
>> it was a display model here in the U.S. an i was wondering if the
>> unblocking mod would work.
>
> I've seen recent R10's in the 29xx range (domestic) and 37xx range
(Canada).
>Both of those have Rev E logic boards (the pictures on the mods page show a
>Rev D). The Canada ones have the 2 resistors shown in the mod; the domestic
>ones don't. I have no idea if that's all there is to the mod or not - never
>tried it.
>
> Terry Kennedy Operations Manager, Academic Computing
> terry@spcvxa.spc.edu St. Peter's College, Jersey City, NJ USA
> +1 201 915 9381 (voice) +1 201 435-3662 (FAX)

5235. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Shawn C Pennington <scpennington@worldnet.att.net>
Message-ID: <6cb7l8$g1e@bgtnsc03.worldnet.att.net>
Source record: 170224

walker wrote:
>
> I think it's 440 Hz or "middle C" - you know, that music crap they
> used in Close Encounters of the Third Kind.....
>
> On 5 Feb 1998 04:28:51 GMT, jng2000@aol.com (JNG2000) wrote:
>
> >I am looking for the frq for Area 51.I really would like the voice
> >communication between the UFO's and ground control. Thanks
> >
> >Jeff
> >JNG2000@AOL.COM

just a quick note......440hz is actually an A not a C
--
Be sure to visit my web page at http://www.geocities.com/Nashville/2391

"As long as I'm singing, there's a bell up in my brain thats ringing,
making a crazy ding-dong.....
And if this band don't desert me, there's nothing in the world that will
hurt me....as long as I'm singin' my song!!!!!!!!!!
..........(Bobby Darin)

5236. Low Volume

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Norm Melick <henmel@postoffice.worldnet.att.net>
Message-ID: <6cb8gc$qf6@bgtnsc02.worldnet.att.net>
Source record: 170225

I recently rescued a Realistic Pro 2020 from the dump. It has very low volume, and I don't have any schematics. If someone could point me in the right direction, and help me get the volume back up, or make the schematics available, I'd appreciate it.

Thanks,

Norm

5237. Re: Woe is Boy Petey Boe!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34E93609.55DAE7CD@usa.net>
Source record: 170226

Glen Quarnstrom wrote:
>
> G Hansen <glenn.hansen@usa.net> wrote:
>
> >Gosh Petey, you didn't respond to a single technical issue I brought up.
> >How come? Where are those antenna words of wisdom Boy Petey?
>
> Where are yours? Once again, you fail to follow your own advice.

Actually,

A. Mine, they were already posted and you replied to them?
B. Petey never brought up anything technical for me to respond to.
C. Are you suffering from nesting urges?
D. What is your advice, Glen? I didn't offer any but I figured you must
be leading up to something.

> >(splonk!)
>
> Technically speaking, that should be "PLONK!" And again speaking

Huh? Actually it WAS a typo. I meant to type (splink).

> technically, it's statistically likely that you won't actually plonk
> the guy, and you're just running a bluff. These facts have been
> derived from long observation of human nature as it plays out on radio
> and computerized forums.

You certainly didn't gain much from your observations then, did you?

5238. Re: Ireland??? Do you know any Freq's...Yupiteru 7100

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: scatman55@hotmail.com
Message-ID: <34e8c97b.6690288@news1.tinet.ie>
Source record: 170227

On 10 Feb 1998 19:10:48 GMT, "Gateway 2000 Licensed User."
<bmcgon@indigo.ie> wrote:

>I was wondering if anyone could help me?
>I live in Dublin and own a Yupiteru 7100.
>Can anyone provide me with some ssb usb/lsb
>frequencies I might be able to get?
>Or does anyone know any Irish Frequencies
>I would really really appreciate any help on this
>Thank you..

Dear Sir.
Check out airwaves 97 for airband frequencies both military and civil.

5239. Re: TV antennas (was - Hey Petey Boe, long time!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34E93AFD.E00DD126@usa.net>
Source record: 170228
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Glen Quarnstrom wrote:
>
> G Hansen <glenn.hansen@usa.net> wrote:
>
> >Glen Quarnstrom wrote:
>
> >> Maybe you should follow your own advice.
> >
> >Gosh Glen, I have and I do.
>
> Not in the post I replied to, which was just another cheap shot in
> some sort of long-running personal feud.

Actually Glen, I didn't offer advise in my post to Petey Boe. Now if
that is how you interpreted it, well sorry, your problem.

> >Unless the signal is directly in a null a TV antenna will still function
> >fairly well as an omni. I would suggest at least giving it a try if you
>
> If the gain part is working well enough to be of much use, then the
> nulls will be equivalently deep. You can't get "gain" without losing
> something in return. That's just basic antenna theory.

Well Glen, that is basic antenna theory. We were talking TV antennas.
You have never tried a TV antenna. I have. Most TV antennas will
function fairly well as an omni. Yes, I am sure there is a TV antenna or
two of such gain and high nulls it won't work squat as an omni. 99 out
of 100 will be a log periodic type antenna with very modest gain and
work fairly well. You're right, basic antenna theory. What was you point
other than you haven't tried using one?

>
> >So what do you think Glen? Might be worth a try.
>
> If that's what you want to do, go for it. It doesn't fit my style of
> listening.

What is that??

> I'd rather put the money and effort into a better omni and
> feedline, or perhaps experiment with a multiband antenna,

Those certainly are the steps that a listener should take when starting
out in this hobby. Seems odd that people will spend hundreds if not
thousands of dollars on radios and then have a poor antenna system.

> or multiple
> tuned antennas with some sort of switching arrangement. Come to think
> of it, why couldn't it be theoretically possible to have several
> antennas and a solid state switcher that switched antennas
> automatically depending on what band you were scanning? Is there a

I suppose. A log and rotator would solve the multi band switching and
probably be cheaper and easier to operate.

> money-making opportunity here for some innovator?

Maybe?

5240. Re: sheffield (uk) airport

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Keith Taylor <keith@taylor-made-samples.co.uk>
Message-ID: <WWVQvAAzSB60Ewrm@taylor-made-samples.co.uk>
Source record: 170229
Cross-posted to: uk.rec.aviation,rec.radio.scanner

>Sheffield City:
>
>Toweris 128.525 and (from memory) there was/is an ATIS on on 121.70

... and dissapointingly theye only accept twins.

Keith Taylor

"There are old pilots and there are bold pilots,
but there are NO old bold pilots!"

5241. Re: Best replacement ant for BC235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Bob <ciebert@triax.com>
Message-ID: <34E93F0E.214FE7A@triax.com>
Source record: 170230

Why do you need a replacement antenna? Was it defective? I have a BC235XLT. The pin fell out of the antenna connector and it's no good now.

devo96@ix.netcom.com wrote:

> Any ideas appreciated. Tnx in advance
>
> :-)

5242. Re: AOR AR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34E8E69F.5FC@erols.com>
Source record: 170231

David Rogers wrote:
>
> Bob & Elaine Bagshaw wrote:
> >
> > New player here with an AOR AR1000 scanner that has LOUSY reception in
> > all bands. If I prgrm freqs out by 5-10mhz ? the station will come in,
> > but still nowhere as strong as my Radio Shack Pro-37. Fiddling with the
> > local/DX switch does not help either.
> >
> > Can some helpful person/s point me towards a reputable repair facility
> > or some advice and hints.
> >
> > Also looking for an owners manual or such, all I got with it was a
> > couple photocopied pages to do basic programming and such with
> >
> > Many thanks.....RLB bagshaw@erols.com
>
> The bad news is that, in my experience, it is a design flaw (b-i-i-g
> design flaw), not a repair problem.
>
> David
I've had the 1000xlt for quite a while now, and from the (rather
vague) description (does it happen on all bands, or just on some? Am or
FM mode?), it sounds like either the unit is badly out of alignment or
the xtal oscillator that runs the 800 mhz section is faulty (which
happened to me). Please supply some more details...73s Mike
ka3jjz@erols.com

5243. IC-PRC1000 info and Freq database stuff

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: John Smith <jtsmith@mindspring.com>
Message-ID: <6c8int$net@camel20.mindspring.com>
Source record: 170237

For those who are interested in the ICOM PCR1000, I have
updated my home page http://www.mindspring.com/~jtsmith
with my observations about the 1000 after a few days of operation.
I added an Atlanta PCR1000 file called ATL1000.MCH in a zip file
for your enjoyment, if you are in the Atlanta area, and enjoy scanning
the VHF - UHF bands as I do. Otherwise there are a few memory
tables with some nationwide government frequencies that may be
of interest to monitoring enthusiasts. Some other interesting frequencies
are available as text files for downloads.

I also included my drawing about the internals of the radio which can
be applied at your leisure.

Enjoy,
73 de K3GO

5244. Just Released MDTW1234 Revision B

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: MDTW1234_Project_Team@Listen$oft.com
Message-ID: <6c8ibuoba1@brie.direct.ca>
Source record: 170238
Cross-posted to: rec.radio.scanner,alt.radio.scanner

MDTW1234 has been improved. It now offers online help and
a new /OUT feature that will send intercepted data to a second
PC via the same serial port. Now you *CAN* have MDTSTUFF in Windows!

This distribution includes a schematic for the All-In-One
interface, which combines the original interface, the
pass-through data lines and a null modem within the shell
of a 25pin Null Modem adapter. This interface is required
to utilize the new /OUT feature.

A sample Visual Basic / Windows program called Listener/MDT
is included to demonstrate how intercepts can be displayed under
Windows.

Come and get it at:

http://spectrum.base.org/

5245. AOR1000xlt???

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980216053600.AAA14672@ladder02.news.aol.com>
Source record: 170239

is the AOR1000xlt any good (why or why not)
can it be Modified?
how much $$$ are they going for?

P.S. any info will Help!!!

thanx
Chevy

5246. Re: Area 51 frq. from POPCOMM

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980216055100.AAA16566@ladder02.news.aol.com>
Source record: 170240

found these in POP COMM:

AREA 51 FREQUENCIES

142.2000 ROVING SECURITY PATROLS
141.5000 SECURITY BACKUP
409.0250 BASE STATION
376.2000 AWACS (DARKSTAR)
391.8000 AWACS (DARKSTAR)
118.7000 DREAMLAND
126.1500 "
253.4000 "
255.8000 "
261.1000 "
392.1000 "
238.3000 554th RANGE GROUP
259.4000 "
268.2000 "
293.5000 "
389.1000 "
252.4000 SKUNKWORKS
264.1000
264.6000 "
275.2000 "
283.7000 "
289.4000 "
292.1000 "
345.4000 "
349.3000 "
379.9000 "
382.6000 "
407.4000 "
407.5000 "
167.7000 UNKNOWN USE

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

5247. Re: Down Converter

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: rwilco1@ix.netcom.com
Message-ID: <34e7dbf2.54049491@nntp.netcruiser>
Source record: 170241
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 12 Feb 1998 18:56:26 GMT, whit@aone.com (Kevin Whitney) wrote:

>On 12 Feb 1998 03:48:55 GMT, ad607@FreeNet.Carleton.CA (Darrell A.
>Larose) wrote:
>
>>
>>Does anyone know where you can get the GRE Super Converter, or similar
>>down-converters for hand-held scanners??? A website, snailmail address
>>whatever for a mail order shop in Canada, USA, or UK would work. These
>>are legal up here in Canada. Not really needed for cell, the local police
>>have moved up to 800 Mhz trunked.
>>
>>DL
>>
>>
>>Annette Goldenberg (du577@FreeNet.Carleton.CA) writes:
>>> I spoke to the head technican at Radio Shacks repair place and
>>> he informed me that there is no such thing here. He said it
>>> might be possible that there is such a thing in the United
>>> States, but he never heard of what I was talking about.
>>> Anyone know where else I could look besides Radio Shack?
>>> --
>>>
>>> Annette Goldenberg
>>>
>>
>>
>Go to Ramsey Electronics www.ramseyelectronics.com

there was a place called scannerworld in upstate ny? that had them.
Will try to find an old catalogue.

5248. MVT-9000 Preset

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: jo_oeverland@hp.com
Message-ID: <34e00721.23326666@news.corp.hp.com>
Source record: 170242

Is it possible to enable the Preset function on my Yupiteru Mvt-9000?
If you hold down the Func key when power it on, you get a Display
selftest.

Jo

5249. Trunk Tracker Wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: John <#629371@att.net>
Message-ID: <6c97c8$7uv@bgtnsc03.worldnet.att.net>
Source record: 170243
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I want to purchase a Trunk Tracker scanner - either Uniden or Radio
Shack - base or portable, makes no difference...

Let me know what you have, it's condition, and price.

Thanks.

John
--
Remove the pound sign (#) from my address to reply via E-mail

5250. Ham Radio Equipment For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: hamsupplies@trust-me.com
Message-ID: <6c98a2$f7k$1@nnrp2.dejanews.com>
Source record: 170244
Cross-posted to: alt.rock-n-roll.metal.death,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

Dear Prospective Customers,

We are a newly formed company dealing with radio communications equipment for both commercial and amateur based in Kuala Lumpur, Malaysia. We are offering these equipments for sale at a very special discounted price due stock clearance. We are able to sell at a very competitive price due to purchasing them in large lots from Japan and due to cost of the products quoted in the local currency before.

All products are brand new and fully guaranteed. Eg. HF transceiver from ICOM (IC-706 MkII) is being offered at US$1120.00 (excluding freight) against the current price of US$1289.00 offered by other radio dealers in the US. Please allow 1 week delivery after clearance of checks. We accept checks in US funds only.

For quotes of all other products available and further queries, please e-mail to hamsupplies@trust-me.com or phone ++ 603 9439284 fax: ++ 603 2513775 attn: Farez . We will promptly entertain any of your queries.

Sincerely,

Megat Farez (Managing Director)
HamSupplies International
(Malaysian Business Reg. No: 001127716-P)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5251. Regency Digital Flight Scan

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Don Nicolson <nicolson@erols.com>
Message-ID: <34E82B14.1F809291@erols.com>
Source record: 170245
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Looking for the digital display for a Regency Flight Scan. - 720A. Mine has a segement out very had to read.
Also looking for a copy of a manual.

Thanks

Don

5252. Re: Where can I buy a BC895 Cable?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980216131601.IAA13288@ladder02.news.aol.com>
Source record: 170246

>Subject: Where can I buy a BC895 Cable?
>From: no.spam@for.me (Home Slice)
>Date: Sun, Feb 15, 1998 22:41 EST
>Message-id:
><74091AB69E41AAA0.8BA3C065220C1477.AE9B12614934ACF9@library-proxy.airnews.net>

>I need the cable to connect my computer to a BC895.
>Anyone know of a company that sells them?

try the web site that sells enter dev software for the bc895. i don't know the url. www.scancat.com also sells it. the guys who sell scannermaster software would be happy to sell it to you for a lot more than anyone else could imagine asking for it.

Max Innis

5253. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Spam Hater <spamh8@kktv.com>
Message-ID: <34E84467.A69E73CE@kktv.com>
Source record: 170247
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

Unfortunately in the 1990's Decade of Political Correctness, most
of those who live near and inside the beltway don't have a sense of
humor. However it is not illegal yet to threaten removal from office
by the ballot box. We cannot forget our dear friend, Mr. Edward
Markey (D-MA). He should also get the blame as well.

Daron Myrick wrote:

> |Someone want to be investigated by the Secret Service for threatening a
> |government official? Not smart Daron.
>
> I was not aware that I threatened anyone and my intention was to make a joke
> based on sarcasm towards the emotions a
> scanner enthusiast must feel when someone is trying to make it illegal to
> use or have a scanner.
> This is why I smiled at the end, to indicate that this was a joke, which is
> standard practice when one wants to avoid being
> taken seriously.

5254. Re: What's a good Newbie's Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34E82DE2.40C377FE@vnet.com>
Source record: 170248

Chris Muller wrote:
> I've been looking through the posts and I've decided that I'd like to
> get into scanning. What are your recomendations for a beginner (I admit
> it) as far as equipment? I've been hearing a lot about Radio Shack's
> PRO-26, PRO-67 and PRO-64. Price is also an issue. I am not willing to
> spend more than $150 because I already have computing as my "spendy"
> hobby and I can't afford two money pits :-)

Chris,
As far as the three models you mentioned above, the PRO-26 is Radio Shack's high-end handheld unit followed by the PRO-64 and then the PRO-67. The PRO-26 and PRO-67 have been discontinued and are selling at clearance prices. The PRO-26 is going for $200 which is one heck of a deal. The PRO-67 is going for $150. If you are going to get either, do so quickly as remaining stocks are going quickly and once gone, they will not be seen again!
I have written reviews of all three radios which you can find at my web site. Go to my home page below, page down to find my table of receivers and then point and click away.
Since you are new to the hobby, you might also find my Getting Started, New Scanner User FAQ and Picking A Scanner/Receiver pages useful as well. There are links to these at the very top of my page and should help answer a lot of your questions.
Good luck and happy reading!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5255. Uniden/Bearcat 700A Programming Help

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Carl Lassanske <n9jxb@wirural.net>
Message-ID: <34E85199.2588E954@wirural.net>
Source record: 170249
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi - just picked up a used 700A and would appreciate instructions on how to program this scanner under its various selections like police, emergency, air etc.

Send your reply direct to n9jxb@wirural.net
Thanks.

Carl

5256. Re: You can't handle HATE!

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980216144301.JAA02255@ladder03.news.aol.com>
Source record: 170250

>Subject: Re: You can't handle HATE!
>From: "not specified" <not@specified.yet>
>Date: Sun, Feb 15, 1998 17:46 EST
>Message-id: <34e7e19d.0@news7.centuryinter.net>
>
>Well, if that doesn't illustrate the point I don't know what does!
>hehehehee

What is the point, anyway? You're complaining that scanner people are mean. Okay, so scanner people are mean. If you find that satisfying, then good for you.

Meanwhile, can you tell me how to make a cable for a PRO64 or are you more interested in whining?

5257. 500 mw VS. 2 watt RF output

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: dbc <gbout@mail.jax.bellsouth.net>
Message-ID: <34E8F891.3285@mail.jax.bellsouth.net>
Source record: 170251

am I correct in thinking 500 mw is a quarter of 2 watt output?

tx

5258. Re: F.S Pro 2006 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: John <#629371@att.net>
Message-ID: <6c9jgp$3n4@bgtnsc03.worldnet.att.net>
Source record: 170252

mauijoe wrote:
>
> Radio Shack Pro 2006 for sale. $245.00 plus you pay COD or pick up in
> Los Angeles Area (Near OntarioAirport). Excellent shape-used only at
> home. Will consider trade for Uniden/Bearcat Base Trunk Tracker.
>
> E-MAIL
> mauijoe@earthlink.net

If this is still available, I'll take it...

Sorry if this message is a duplicate.

Let me know where to send the money.

Thanks.

John
--
Remove the pound sign (#) from my address to reply via E-mail

5259. AOR1000XLT any good????

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980216153400.KAA27706@ladder02.news.aol.com>
Source record: 170253

is the AOR1000xlt any good (why or why not)
how much $$$ are they going for?

P.S. any info will Help!!!

thanx
Chevy

5260. Re: 500 mw VS. 2 watt RF output

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <6c9mnn$s2q@usenet.srv.cis.pitt.edu>
Source record: 170254

Yes, that is correct. 1000 mw = 1 watt.

Keith

dbc (gbout@mail.jax.bellsouth.net) wrote:
: am I correct in thinking 500 mw is a quarter of 2 watt output?

: tx

5261. Re: Uniden Beartracker 800 (BCT7) any mods? thanx

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <6c9njg$tc@nntpb.cb.lucent.com>
Source record: 170255

In article <6bn7dk$1dq@nntpa.cb.lucent.com>, - <wrh@cbemg.cb.lucent.com> wrote:
>In article <01bd2e2d$3d3f3340$9b5270ce@default>,
>Eric and Kayren Meyers <hcs@communique.net> wrote:
>>I would really apreciate any modifications you
>>might have for the BCT7. THANKS IN ADVANCE
>> ERIC MEYERS
>
>there's a virtual "downconverter" mod in a recent
>pop comm. mag that ref. a monitoring times article.
>i've been looking for someone to figure it out for
>me in plain english. or maybe do it for $$. you see,
>i'm not too smart and can't solder . . .
>
>billh

CORRECTION -

the article was in the monitoring times mag. not
pop comm. it ref. articles on downconverter mods
for other radios. it looks simple but i still need
step by step instructions because i can't find the
connecting points described in the article . . .

billh

5262. F.S.: Sony SW1S mini AM/FM/SW complete outfit

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <34E87517.5D65@nidlink.com>
Source record: 170256
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Sony SW1S outfit:

Radio -- about the size of a pack of cigarettes, covers FM (76-108), MW, and SW (.5 -- 30.00 mHz)

AM only (no SSB/CW)

includes a.c. supply, manual, "wave book", soft slip cover for radio, and active antenna in portable case (case has shoulder strap that hasn't been used.

9.5 on a scale of 10 (actually, pretty much like new).

$150 shipped ConUS.

David, WA7ZYQ

dr7zyq@nidlink.com

208-245-2070

5263. Re: cordless?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: bilbo <bilbo@thwildman.nut>
Message-ID: <34E869C6.570A@thwildman.nut>
Source record: 170257

Chevy69SS wrote:
>
> is 43mhz cordless phones??
> or what the hell i'm i picking it up?
> on my pro-60 its not there
> but on my pro-67 it there
> why?
>
> thanx chevy
can you put this in American English? what the hell are yopu talking
about?

5264. FS: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: rsaNOSPAM@litenet.net
Message-ID: <6c9sa5$t9l$1@ostrich.cybercomm.net>
Source record: 170258

Unblocked, mint $500 or b/o.

rsa@litenet.net

5265. Handheld Motorolas

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <6c9t29$s2q@usenet.srv.cis.pitt.edu>
Source record: 170259

Anyone seen any type of identification guide for id'ing the types of motorola HT's out there? I have seen several models and I believe most of those rigs are either UHF or VHF, and usually only have 1 or 2 channels. Knowing this would be invaluable for determining frequency that is being used. At least might tell me UHF/VHF - is there an indication of freq by a dot on the back of them? ie using iterant frequency.

The one motorola in particular I *always* see being used everywhere is a HT with two orange buttons in the middle, spaced out about 2 inches apart. I assume that this would be a two channel model. They are black.

Perhaps Motorola's web page has pictures... ?

TIA
Keith

5266. FS: Radio Shack PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19980216173400.MAA14911@ladder02.news.aol.com>
Source record: 170260

I have an excellent condition PRO-43 w/cellular for sale including:

Original box and manual
Design EQ custom leather case ($30 value)

Near mint condition. I would give it a 9.5 out of 10. Would be very hard to find one in any better condition! Date code 12A3.

Price is $265.00 shipped to lower 48 states.

E-mail to Fbals@aol.com

5267. Re: Triple vs. Dual Conversion

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: stmagnum@aol.com
Message-ID: <19980216175501.MAA28812@ladder03.news.aol.com>
Source record: 170261

>Both of my scanners are dual conversion. What kind of performance
>increase would triple conversion give me? Explain it real slow and
>don't use big words please.
>
>

In the simplest of terms, triple conversion will very greatly reduce the intermod/interference/crappy noise that you don't want to listen to, and help you to listen to only the transmissions you want to hear. It's kinda like a an extra filter to make sure no bad signals get through.

(was that simple enough?)

5268. Re: NEED CATV BUINESS FRQS

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34E87DAA.1078@accesscom.com>
Source record: 170262

Wayward wrote:
>
> Just wondered if anyone could find the service
> FREQS for MEDIA ONE in Ann Arbor MI.
> It was 444.350 a couple weeks ago.
> Maybe they went digital but dought it.
> THANK YOU!!!
>
> ---
> [clickforSaline,Michiganforcast]

444.350 is an Amateur frequency.

Try this URL.

http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

5269. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6c9vub$2b8k$1@node17.cwnet.frontiernet.net>
Source record: 170263

Joe Hill wrote in message <34E7A3DC.3F01@primary.net>...
>D Stark wrote:
>>
>> joe wrote in message <34E7108C.1CAE@jedavisent.com>...
>> >.bat file. Note mdt(anything).exe will not run out of a Windows95 dos
>> >prompt. You must reboot into dos mode. This is because of the way Win95
>> >handles memory allocations.
>>
>> I have seen this excuse with almost EVERY scanner utility. When is
someone
>> who knows how to code for Windows 95 going to write or modify something
so
>> we don't have to dedicate our entire computers to scanning?
>>
>> de Dave, NF2G
>
>How much are you willing to pay, you ingrate. Better yet, why don't you
>write the software. Your are strange.

Ah, I see. I'm supposed to be GRATEFUL for all that crippleware that is written for an operating system that was technologically current almost 20 years ago!

If I knew how to write software, I would be making tons of money doing so. As a customer, I can observe that lots of people seem to know how to handle Windows 95's API and successfully write software for it. The MDT*** people are not among them, apparently.

Of course, today the MDT1234 production team has announced that they've found a way to make MDTSTUFF work under Windows, so this whole argument may be moot. If so, I salute the programmers.

73 de Dave, NF2G

5270. WTB: Icom TV-R7000 or TV-R7100 NTSC video convertor

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <34E89111.12B5@nidlink.com>
Source record: 170264
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.,radio.amateur.equipment

If you have one for sale, please email condition and price.

Thanks,

David, WA7ZYQ

5271. sc-150-b $95.00

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: John Sanders <jdsand@flash.net>
Message-ID: <34E88622.2DBE@flash.net>
Source record: 170265

have a like new 100ch 800mhz bearcat hand held scanner the sc-150-b
model i will ship for $95.00 tnx...john in dallas at 214-339-8062

5272. MVT7200

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: MHzPHReaK <EralpK@concentric.net>
Message-ID: <34E88D3D.C24@concentric.net>
Source record: 170266

I got my MVT7200 about a year ago. It was fine until couple of days ago. Now when I turn it on, I don't hear static even when the squelch is off. It doesn't receive any kind of transmission. Also when I wanna do search or scan, it's really slow. Other functions seem to be working fine. Can someone tell me what's wrong w/ my scnnr.

Thanx.. M H z P H R e a K

5273. Re: Ham Radio Equipment For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Rick Mudd <rickmuddx@teleport.com>
Message-ID: <01bd3b11$19c70c80$1fa4cacc@rickmudd>
Source record: 170267
Cross-posted to: alt.rock-n-roll.metal.death,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

Go ahead...send them money!

hamsupplies@trust-me.com wrote in article
<6c98a2$f7k$1@nnrp2.dejanews.com>...
> Dear Prospective Customers,
>
> We are a newly formed company dealing with radio communications
> equipment for both commercial and amateur based in Kuala Lumpur,
> Malaysia. We are offering these equipments for sale at a very special
> discounted price due stock clearance. We are able to sell at a very
> competitive price due to purchasing them in large lots from Japan and
> due to cost of the products quoted in the local currency before.
>
> All products are brand new and fully guaranteed. Eg. HF transceiver
> from ICOM (IC-706 MkII) is being offered at US$1120.00 (excluding
> freight) against the current price of US$1289.00 offered by other radio
> dealers in the US. Please allow 1 week delivery after clearance of
> checks. We accept checks in US funds only.
>
> For quotes of all other products available and further queries, please
> e-mail to hamsupplies@trust-me.com or phone ++ 603 9439284
> fax: ++ 603 2513775 attn: Farez . We will promptly entertain any of
> your queries.
>
> Sincerely,
>
> Megat Farez (Managing Director)
> HamSupplies International
> (Malaysian Business Reg. No: 001127716-P)
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

5274. Hey Petey Boe, long time!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34E898FF.5B1A4192@usa.net>
Source record: 170268
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Long time little one!

tvine@teleport.com wrote:
>
> x-no-archive: yes 3645HYTD&76fy333

So why are you trying to hide your posts? Are you ashamed or embarrassed
to have your words of wisdom recorded for others to see? What gives here
Boy Petey?

> In article <34e78b35.7015558@news1.channel1.com>, foad2@juno.com (Walter) wrote:
>
> > Hey billy.
> > Do you use another name on the internet?
>
> Oh yeah, lots. For example, on alt.fan homosexual he's known warmly as
> 'billie'. Over on alt.egomaniacs he calls himself 'HeadHoncho'.
> On rec.garden. pansies he goes by the playful monicker of 'MeToo!' .

Wow, those are really neat Petey! Did you do that all alone or did one
of your little "students" help you with them? Have you gotten any
students? You still doing the tavern band scene?

> And on alt.good-lovers, Mrs. Cheeks has been known to refer to him simply
> as 'TheGreatPretender'.......

Well, how is Mrs. Petey Boe and Spawn? Oh wait, she kicked your butt out
didn't she! Ouch! Was it the libido problem you were discussing on the
net or did that happen later? My news server missed your thread on
alt.trashed.marriages.

BTW, did the folks in that depression newsgroup ever get your Prozac
dosage corrected to your liking? You made it quite clear you were taking
prescription drugs and having problems with them. You know it worries
all your friends here on rec.radio.scanner when we see you asking for
medical advise over the net. Did you ever go and get real professional
help?

Wow, we should at least make some of this on topic. So tell me, when you
live in a studio apartment with little room or resources, what are the
best strategy for optimizing scanner resources. Maybe you could also
relate the trials and tribulations of trying to connect a scanner to an
outside TV antenna.

5275. Re: Handheld Motorolas

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Tom Gasta <tomgasta@worldnet.att.net>
Message-ID: <6ca5gd$7hn@bgtnsc02.worldnet.att.net>
Source record: 170269

The one you describe is the SP-50 most likely. It is the most common
radio sold these days, comes in UHF and VHF, short and tall cases, 2ch
or models with more channels. They are computer programmed to any
frequency in their ranges, actual freq on new radios can sometimes be
found on a sticker in the battery compartment.

Keith A Monahan wrote:
>
> Anyone seen any type of identification guide for id'ing the types of motorola
> HT's out there? I have seen several models and I believe most of those
> rigs are either UHF or VHF, and usually only have 1 or 2 channels. Knowing
> this would be invaluable for determining frequency that is being used.
> At least might tell me UHF/VHF - is there an indication of freq by a dot
> on the back of them? ie using iterant frequency.
>
> The one motorola in particular I *always* see being used everywhere is a
> HT with two orange buttons in the middle, spaced out about 2 inches apart.
> I assume that this would be a two channel model. They are black.
>
> Perhaps Motorola's web page has pictures... ?
>
> TIA
> Keith

5276. Re: sheffield (uk) airport

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Richard McLachlan <Richard@foxfield.demon.co.uk>
Message-ID: <lS2q7CA$zJ60EwMQ@foxfield.demon.co.uk>
Source record: 170270
Cross-posted to: uk.rec.aviation,rec.radio.scanner

In article <0pyMnoBPh450EwFP@Javiation.co.uk>, Jonathan Clough
<Clough@Javiation.co.uk> writes
>In article <34E78D35.4A2F@dial.pipex.com>, tim <rdc86@dial.pipex.com>
>writes
>
>Hi Tim,
>
>>anyone able to provide me with the frequencies for the new sheffield
>>airport please?
>
>Sheffield City:
>
>Toweris 128.525 and (from memory) there was/is an ATIS on on 121.70
>
>Have fun.
>

Does anything happen there yet Jon ?

I drove past it a few weeks ago and there was a very bored looking
security guard sitting in the foyer, but no other sign of habitation.

--
Richard McLachlan

5277. San Franscisco, Lake Tahoe and the bit in between

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: d-cripps@dircon.co.uk
Message-ID: <34e89e6b.0@newsread1.dircon.co.uk>
Source record: 170271
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi

I hope you can help, I'm flying into San Francisco on Saturday, staying one night then driving up to Lake Tahoe.

I'll have my AOR8000 with me and am after some of the more interesting police channels to listen to to liven up my drive.

Thanks

Dave Cripps

5278. [TIP] Sound deflector for communications equipment.

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Rob Bellville <rob@acol.com>
Message-ID: <34E89DC9.37A7A50E@acol.com>
Source record: 170272

[TIP]

For all who are interested, I've put up a page that contains a simple project for redirecting and improving the sound from your CB, scanner, ham radio, etc.

Go to:
http://rob.acol.com/radio/sound_deflector.html

-- Rob

=-=-=-

5279. Re: Sell or swap

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: "Alan B. Townes" <abtownes@hotmail.com>
Message-ID: <6ca6qlgsd1@news2.cais.com>
Source record: 170273
Cross-posted to: rec.radio.swap,rec.radio.scanner

The 2035 is a nice scanner at half the price of the current 2042 model, but neither can be unblocked for cellular. The 2035 does get some cell images between 1100 and 1110 Mhz, but you probably would not buy it for that.

Sarah Gibson wrote in message <34E4C9BB.3D80@mindspring.com>...
>I have a Alinco DJ-180T 2 meter hand held
>Rubber duck
>Drop in (regular) charger
>RX and TX 130 to 174
>On a scale from 1 to 10, its a 9.5 on condition and looks
>
>
>I also have a Pro-63 event scanner
>100 programable channels
>Does not have 800 mhz
>Perfect condition!
>With box and manual.
>
>I want either a used full coverage 800 mhz scanner
>LIKE:
>Pro-43
>Pro-2006
>Pro-2004
>Pro-2035 or the newer version
>AOR-1500
>Icom-R1
>It must not be blocked.
>
>Or
>The new desktop SWL receiver that Radio Shack has.
>
>
>If interested please email me at xang@mindspring.com
>TAKE THE "**" OUT OF THE ADDRESS TO REPLY TO ME
>BTW, My name is Dan and I am on my mother in laws computer and it might
>be Monday or Tuesday before I can reply.
>
>Dan B.

5280. Re: Where can I buy a BC895 Cable?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: EnterDev Software <enterdev@aol.com>
Message-ID: <6ca7vh$fie@nntp02.primenet.com>
Source record: 170274

HomeSlice,

EnterDev Software does manufacture the RS-232 interface cable in both DB9 and DB25 configurations. We are currently selling the cable for an additional $10.00 with the purchase of the registered copy of PC 895. To purchase the cable separately, the price is $ 15.00 plus shipping and handling. We also have a link on our download page on how to build the interface cable yourself with parts that you can find at most Radio Shacks and computer stores.

If you would like to purchase the cable, please send a check or money order payable to EnterDev Software in the amount of $20.00 ($15.00 for the cable and $5.00 for shipping and handling), along with your name, address, city, state, zip code, and phone # to :

EnterDev Software
3370 North Hayden Road
Suite # 123-140
Scottsdale, Arizona 85251

Orders paid by personal check will be shipped within 5 - 7 days of receipt of your order.

Adam Goldman
EnterDev Software
Enterdev@aol.com

Visit our Website at http://www.ipxnet.com/home/enterdev

Get the fully functional 30 day trial copy of PC895 - the computer control software for the Uniden BC895xlt Scanner at:
http://www.ipxnet.com/home/enterdev/bc895.html

Home Slice wrote in message
<74091AB69E41AAA0.8BA3C065220C1477.AE9B12614934ACF9@library-proxy.airnews.net>...
>I need the cable to connect my computer to a BC895.
>Anyone know of a company that sells them?
>Web sites please? I checked Grove to no avail...
>
>(don't want to build myself - will surely explode my scanner +
>computer)
>

5281. Best replacement ant for BC235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: devo96@ix.netcom.com
Message-ID: <34E8A511.F805F2A7@ix.netcom.com>
Source record: 170275

Any ideas appreciated. Tnx in advance

:-)

5282. Re: sheffield (uk) airport

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <b7InDGApVK60Ew4V@Javiation.co.uk>
Source record: 170276
Cross-posted to: uk.rec.aviation,rec.radio.scanner

In article <lS2q7CA$zJ60EwMQ@foxfield.demon.co.uk>, Richard McLachlan
<Richard@foxfield.demon.co.uk> writes

Hi Richard,

Hope all is well...

>Does anything happen there yet Jon ?

Not a great deal that I'm aware of. They had a 146 go in a while back
for promotional work and I think Air UK/KLM have the first scheduled
flight to Amsterdam starting sometime this month.

Some more local South Yorkshire folk might be able to shed a little more
light.

The 128.525 went from "AFIS" to "Tower" at some point for what its
worth, you'll have to take your machine in there - give them something
to do :-)

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

5283. Re: Ham Radio Equipment For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Gary - KJ6Q <gary@cwnet.com>
Message-ID: <6ca780$bqh@enews3.newsguy.com>
Source record: 170277
Cross-posted to: alt.rock-n-roll.metal.death,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

YOU should be aware this outfit ALSO sells bridges from their Brooklyn
location, and swampland down in Florida...

Caveat Emptor....

--
Gary - KJ6Q
====================
THIS generation whines about Social Security and Medicare,
THEN "buys" THEIR security by saddling future generations
with NAFTA and GATT... All, "for the children..."
hamsupplies@trust-me.com wrote in message
<6c98a2$f7k$1@nnrp2.dejanews.com>...
>Dear Prospective Customers,
>
>We are a newly formed company dealing with radio communications
>equipment for both commercial and amateur based in Kuala Lumpur,
>Malaysia. We are offering these equipments for sale at a very special
>discounted price due stock clearance. We are able to sell at a very
>competitive price due to purchasing them in large lots from Japan and
>due to cost of the products quoted in the local currency before.
>
>All products are brand new and fully guaranteed. Eg. HF transceiver
>from ICOM (IC-706 MkII) is being offered at US$1120.00 (excluding
>freight) against the current price of US$1289.00 offered by other radio
>dealers in the US. Please allow 1 week delivery after clearance of
>checks. We accept checks in US funds only.
>
>For quotes of all other products available and further queries, please
>e-mail to hamsupplies@trust-me.com or phone ++ 603 9439284
>fax: ++ 603 2513775 attn: Farez . We will promptly entertain any of
>your queries.
>
>Sincerely,
>
>Megat Farez (Managing Director)
>HamSupplies International
>(Malaysian Business Reg. No: 001127716-P)
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/ Now offering spam-free web-based newsreading

5284. Re: Triple vs. Dual Conversion

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6caaas$8kj$1@news1.teleport.com>
Source record: 170278

allsafe <allsafe@netwit.com> wrote:

>Both of my scanners are dual conversion. What kind of performance
>increase would triple conversion give me? Explain it real slow and
>don't use big words please.

The basic improvement that triple-conversion gives you is freedom from common signal "images". It is hard to describe without using big words!

This is related to how a receiver works (RF conversion & detection). The "wanted" RF frequency you want to listen to is "converted" to another frequency (called the "intermediate" frequency, or "I.F." for short) so it can be more easily "detected" (converted to an audio signal) so you can hear it.

Because of the nature of the mathematics regarding RF conversion, a double-conversion receiver can hear signals OTHER than the "wanted" signal if they are present (because the mathematical image frequency is still inside the receiver's frequency capabilities).

Triple-conversion receivers have an extra conversion, so the conversion images are outside the receiver's capability to receive them, so they cannot be detected and won't interfere with your reception of the "wanted" signal.

Steve

5285. Cordless Phones(Part2)????

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980216212700.QAA20715@ladder02.news.aol.com>
Source record: 170279

are cordless Phones in the 32.000MHz???
becuase in HollyWood, CA i picked up 2 cordless phone in the 32MHz range
is this normal or are they violating FCC rules??

the FREQ's are 30.2700MHz & 32.1300MHz

thanx
Chevy

5286. Re: Motorola Radiu radio Software

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: ronkatz@interlog.com
Message-ID: <34ea668a.1113315@198.53.145.19>
Source record: 170280

Try

Motorola style RIB - $105.00 USfrom
Air Comm - 602-275-4505

Found them on the net but forgot the url.

I bought from them a few times and the quality is great, and you can't
beat the price.

Its a pocket rib the size of a gender changer.

On Fri, 13 Feb 1998 19:35:44 GMT, Jack <kryppy_nospam@bellsouth.net>
wrote:

>HALBASCH wrote:
>>
>> Does anybody have the software or know where I can get the software and what
>> kind of cable from the computer to the radio for Motorola Radius radios?
>
>Which model do you need? I can give you the s/w and cable diagram, but
>you will also need the "motorola rib box"...good luck finding one!

Ontario Emergency Services Scanner Guide
http://www.interlog.com/~ronkatz

Ron Katz

To Reply to this message Please remove *NOSPAM* from
email address.

5287. NM Scanner Freq,

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Kathleen Frappier <frappier@postoffice.worldnet.att.net>
Message-ID: <6cab7v$g6t@bgtnsc02.worldnet.att.net>
Source record: 170281

I need New mExico Scanner Freqs, if anyone can help please. It will be much appreciated
Donald

5288. Re: Q: Mounting in Jeep GC?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: LtNog <markko@win.bright.net>
Message-ID: <34E8B327.2E8E@win.bright.net>
Source record: 170282
Cross-posted to: rec.radio.amateur.misc,rec.autos.4x4,rec.autos.makers.chrysler,misc.emerg-services,rec.radio.scanner

Sean M. Gilligan wrote:
>
> I have a Jeep Grand Cherokee, a few years old.
> I'm starting to toss around ideas as to how to
> mount radio pieces of equipment in terms of
> radios/scanners/etc.... Just curious what
> suggestions people have for cars of this type.
> At some point I was going to put a 6CD changer
> in the console compartment, aside from there,
> when I look at the dash/console, I can't seem
> to find any surface area for a radio, short of
> sticking stuff on top of the dash which is
> always a last resort. Any suggestions,
> preferably via email, would be greatly
> appreciated. Thanks.

Whew! For a minute there I thought he wanted to mount a Q-siren on a Jeep Grand Cherokee! Hehe! It should fit under the hood or behind the grille with no problem. Hehe!

Mark

5289. Upgrading serial ports WAS:Re: Computer Scanning (Probe,2006+,OS456+)

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: ghopper@eskimo.com
Message-ID: <ghopper-1602981359460001@ghopper.ndip.eskimo.net>
Source record: 170283
Cross-posted to: rec.radio.scanner,alt.radio.scanner,alt.radio.scanner.uk

In article <34E60533.90E2D757@online.no>, Knut Otterbeck
<otterbec@online.no> wrote:

>
> Only since around 1995 did we have "Fast Uarts" or "16550 UARTs"
> that handles the serial port data rates needed today. (for
> handling the data rates of a common 33.600bps+ modem , for
> instance.)
>
> All the "older" machines we are talking about here (including
> allmost every [if not _every_] ,porable,laptop- and notebook) have
> old serial port interfaces.
>
> Quote:
> "The only thing to really consider is that the older the machine,
> the slower it will run. The slower it runs, the slower your
> scanning and searching will be"
> End Quote
>
> I want to ask the users of the Probe/2006+/456+ setup out there
> if they agree that this is an issue to consider when otimizing
> the scanning speeds.
>
> Are there for instance ways to upgrade the serial interfaces of
> older portables ? (I doubt it, think that goes for all portables).

If the laptop has a pcmcia (PC card) type 2 slot, there are PC cards that
have 1 or 2 configurable serial ports that are high speed. I don't have
the URL handy but the company is called socket communications.

GH

--
G.F. Hopper
ghopper@eskimo.com
KB7WSD

5290. Re: Ham Radio Equipment For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: hershman <hershman@ix.netcom.com>
Message-ID: <34E8B782.46A4@ix.netcom.com>
Source record: 170284
Cross-posted to: alt.rock-n-roll.metal.death,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

Gary - KJ6Q wrote:
>
> YOU should be aware this outfit ALSO sells bridges from their Brooklyn
> location, and swampland down in Florida...
>
> Caveat Emptor....
>
> --
> Gary - KJ6Q
> ====================
> THIS generation whines about Social Security and Medicare,
> THEN "buys" THEIR security by saddling future generations
> with NAFTA and GATT... All, "for the children..."
> hamsupplies@trust-me.com wrote in message
> <6c98a2$f7k$1@nnrp2.dejanews.com>...
> >Dear Prospective Customers,
> >
> >We are a newly formed company dealing with radio communications
> >equipment for both commercial and amateur based in Kuala Lumpur,
> >Malaysia. We are offering these equipments for sale at a very special
> >discounted price due stock clearance. We are able to sell at a very
> >competitive price due to purchasing them in large lots from Japan and
> >due to cost of the products quoted in the local currency before.
> >
> >All products are brand new and fully guaranteed. Eg. HF transceiver
> >from ICOM (IC-706 MkII) is being offered at US$1120.00 (excluding
> >freight) against the current price of US$1289.00 offered by other radio
> >dealers in the US. Please allow 1 week delivery after clearance of
> >checks. We accept checks in US funds only.
> >
> >For quotes of all other products available and further queries, please
> >e-mail to hamsupplies@trust-me.com or phone ++ 603 9439284
> >fax: ++ 603 2513775 attn: Farez . We will promptly entertain any of
> >your queries.
> >
> >Sincerely,
> >
> >Megat Farez (Managing Director)
> >HamSupplies International
> >(Malaysian Business Reg. No: 001127716-P)
> >
> >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
> >http://www.dejanews.com/ Now offering spam-free web-based newsreading

You can get a IC-706 MK II from the USA DEALERS for $1150 including shippling/DSP/Separation Cable.

5291. Re: DOES ANYONE HAVE A GOOD WEB PAGE FOR SCANNER FREQUENCIES????

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: kenabritte@aol.com
Message-ID: <19980216230000.SAA16420@ladder03.news.aol.com>
Source record: 170285

So what is the address of your site?

5292. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Al Bundy <Bundy@shoes.r.us>
Message-ID: <6cagsq$euf@news.webspan.net>
Source record: 170286

"D Stark" <nf2g@ggw.org> wrote:
>
>Joe Hill wrote in message <34E7A3DC.3F01@primary.net>...
>>D Stark wrote:
>>>
>>> joe wrote in message <34E7108C.1CAE@jedavisent.com>...
>>> >.bat file. Note mdt(anything).exe will not run out of a Windows95 dos
>>> >prompt. You must reboot into dos mode. This is because of the way Win95
>>> >handles memory allocations.
>>>
>>> I have seen this excuse with almost EVERY scanner utility. When is
>someone
>>> who knows how to code for Windows 95 going to write or modify something
>so
>>> we don't have to dedicate our entire computers to scanning?
>>>
>>> de Dave, NF2G
>>
>>How much are you willing to pay, you ingrate. Better yet, why don't you
>>write the software. Your are strange.
>
>Ah, I see. I'm supposed to be GRATEFUL

Considering it's FREE and not costing you anything. I would say yes,
you should be thanking the developers who could have just as easily
charged for it. (And people would still be buying it).

>If I knew how to write software, I would be making tons of money doing so.

Then your admitted ignorance of software coding further underscores the
fact you should not be complaining about something that other programmers
have chosen to DONATE for FREE at NO CHARGE !

Now, friendly technical comments concerning features to incorporate into
future revisions of the code are probably welcome and encouraged.

>As a customer

You mean "leech" don't you ? I've seen the AOL warez puppies, all they
do is say 'gimme, gimme, gimme, gimme', but never contribute any uploads
or original code to my FTP site (virus code). It's always - take, take,
take, then complain about how long it takes to download, or how lame
the program was. Never a 'thank you' for making it free.

5293. PCR1000 command set here it is.

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Mindspring <ibelings@mindspring.com>
Message-ID: <6c7rjs$kv1@camel18.mindspring.com>
Source record: 170326

Here are some more commands that I have found. Still working on the rest.
Will post when completed.

73's

Pieter N4IP http:\\wave.home.mindspring.com
****

Inquire signal information

I1? Signal Strength

I2? Signal Centering

I3? DTMF Tone

Alive:

H1? Is radio alive? Radio responds H101 (on) or H100 (off)

Volume:

J40FF FF can be 00 to FF

Squelch: (Set J50 afterwards)

J41FF FF can be 00 to FF

IF Shift:

J43FF FF can be 00 to FF

Band Scope

On = ME00001140505010000ssss ssss = step in Hz

Off = ME00001140505000000ssss ssss = step in Hz

AGC on = J4501

AGC off = J4500

NB on = J4601

NB off = J4600

Attenuator on = J4701

Attenuator off = J4700

VSC on = J5000

VSC off = J5001

T Squelch on = J51tt (tt=tone , 01=67Hz, 33=254.1Hz)

T Squelch off = J5100

Frequency:

K0GMMMKKKHHHmmff00

G=GHz, MMM=MHz, KKK=KHz, HHH=Hz

mm is mode
00 = LSB, 01 = USB, 02 = AM, 03 = CW, 04=?? , 05 = NFM, 06 = WFM
ff is filter
00 = 3K, 01 = 6K, 02 = 15K, 03 = 50K, 04 = 230K

++++++++++++++++++++++++++++
Radio Replies

I000 TBD ???

I1ss ss is Signal Strength 00 to FF

I200 Signal Frequency < Display Frequency

I280 Signal Frequency = Display Frequency

I2FF Signal Frequency > Display Frequency

I300 No DTMF Present

I31t t is DTMF tone (* = E, # = F)

Baud Rate

G1xx

00 = 300

01 = 1200

02 = 4800

03 = 9600

04 = 19200

05 = 38400

Signal Update

G3xx

00 = off (Program needs to inquire signal strength, DTMF tone, Center, etc)

01 = on (Radio sends signal strength, DTMF tone, etc as needed)

02 = binary mode (Update off)

```
03 = binary mode (Update on)
```

5294. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: foad2@juno.com
Message-ID: <34e78b35.7015558@news1.channel1.com>
Source record: 170327
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Sun, 15 Feb 1998 18:46:13 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>"Michael Holland Sr." <contour96@sprintmail.com> wrote:
>
>> Children, children.....
>
>Yes, lad?
>

Hey billy.
Do you use another name on the internet?

5295. Re: sheffield (uk) airport

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <0pyMnoBPh450EwFP@Javiation.co.uk>
Source record: 170328
Cross-posted to: uk.rec.aviation,rec.radio.scanner

In article <34E78D35.4A2F@dial.pipex.com>, tim <rdc86@dial.pipex.com>
writes

Hi Tim,

>anyone able to provide me with the frequencies for the new sheffield
>airport please?

Sheffield City:

Toweris 128.525 and (from memory) there was/is an ATIS on on 121.70

Have fun.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

5296. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6c83tjrjv0@207.18.224.94>
Source record: 170329

On Tue, 10 Feb 1998 21:44:38 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>
>> OR manage to succeed at a single challange put to you.
>
>Then you are with lying or not paying attention. What challenge have
>I NOT met on this NG?
>
>

Ok, John.

Here is a specific challenge. In order for it to be met successfully,
it will include SPECIFICS, with no qualifications.

1. Name, program, years attended, where you have recieved your
"Masters of Communication Technology" or whatever degree you claim.

2. Name, address, years worked, where you have worked in the
Two Way industry, along with specific job responsibilities.

3. Name, location, and class titles, of schools sponsored by Motorola
that you have attended.

4. Your actuall ISP address, not the USA.NET crud.

Now, these are all things that you have stated to me, that you have
done. It should not be a difficult thing to prove.

Let's approach these things in an adult manner, not with statements
about "I have posted those before" and "Not until you send me yours"
etc.

Thanks John.

I also would

5297. Re: Pro-26/Bill Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e892e4.107622475@news2.cts.com>
Source record: 170330

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

foad2@juno.com (Walter) wrote:

> Hey billy.
> Do you use another name on the internet?

Well, Wally, that all depends on what you call
"the Internet". As for the newsgroups, the Web,
ILS, FTP, Gopher, et al, I just go by plain old
everyday, ordinary "Bill Cheek".

I can't think of any other moniker by which I
am know or even use, though my old CB handle
still comes in handy here and there:

"Doctor Rigormortis"

But I don't use it to disguise my identity.

I have a number of e-mail accounts where choice
of address isn't always possible, though in most
cases, I was able to snag "bcheek", or in some
cases, "wcheek".

Why, Wally?

5298. R10 price listed was too high

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: Steve@swssec.com
Message-ID: <34e7a94c.28671781@news-s01.ny.us.ibm.net>
Source record: 170331

On Sun, 15 Feb 1998 07:00:35 GMT, Steve@swssec.com (Steve Uhrig)
wrote:

>Check our website for ICOM receiver prices. R10 $489 + UPS, till end
>of March. With TWO YEAR warranty no one else offers.

I screwed up the price.

R10 is $397.50 + UPS.

PCR-1000 is $489 + UPS.

TWO YEAR warranty at no extra charge.

Above are cash prices. 5% surcharge for credit cards.

Need to acknowledge that I finally have to wear reading glasses when
using computer.

Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip, ICOM service center
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

5299. Where can I buy a BC895 Cable?

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: no.spam@for.me
Message-ID: <74091AB69E41AAA0.8BA3C065220C1477.AE9B12614934ACF9@library-proxy.airnews.net>
Source record: 170332

I need the cable to connect my computer to a BC895.
Anyone know of a company that sells them?
Web sites please? I checked Grove to no avail...

(don't want to build myself - will surely explode my scanner +
computer)

5300. FS : Standard AX 400 wide coverage mini scaner

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: offdan43@aol.com
Message-ID: <19980216034901.WAA08342@ladder03.news.aol.com>
Source record: 170333

Standard AX 400 wide coverage mini scanner for sale. .5 - 1300 Mhz continuous coverage, brand new condition in box with manual, stock antenna and antenna cut for 800 Mhz band.

$375.00 shipped to 48, COD $5.00 extra

E-Mail if interested, NO TRADES

Dan
Daniel M. Conti
Ridgefield, New Jersey
OffDan43@aol.com

5301. Re: Scanner Antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: wyseguy@gate.net
Message-ID: <34e7b767.2074403@news.gate.net>
Source record: 170334

On Tue, 10 Feb 1998 22:40:37 -0800, G Hansen <glenn.hansen@usa.net>
a good antenna is at radio shack its, $ 39.00,, on sale at $29.00, it
is the same antenna sold at Grove and other scaanner house. Ive seen
it as much as $79.00. its about 8 feet tall, and has a V on top and
an inverted V on the lower half. It is is very good omnidirectional
antenna. I have one in my attic. It works better than great... made by
antennacraft, model scan-tenna,

here the link to it on Groves page:
http://catmac.grove.net/CGI.SPG?L=F&P=ANT+7

here the link to it on Sannerworld page:
http://www.scannerworld.com/scnp46.htm

Hope this was of some help

Dan,, N4DAN

>Mike Stanton wrote:
>>
>> I am using Radio Shack's best log-periodic TV antenna with rotor for my
>> PRO-2006. It works very well, I am able to receive metro transmitions from
>> Little Rock (120+ miles) and Memphis (100 miles) quite clearly.
>
>Ain't it sweet! There are some that don't believe the capability of the
>old TV antenna in the scanner world. You are now NOT one of them!
>
>> One note though, it is best to install any TV antenna (used for scanning)
>> with the elements running vertically up and down as opposed to their normal
>> horizontal.
>
>Yep, get those pointy things sticking up and down in the air, that is
>the way most of the stations you are listening to have theirs. You will
>be hearing even more and better things when you do so, with the antenna
>horizontal your signal loss is BIG when listening to transmitters that
>are using vertical polarization.
>
>> This is easy to do by making up a simple "T" pole. You attach
>> the antenna to one leg of the "T" and can install another antenna on the
>> other leg of the "T" also......
>
>If you can, you should try and use a nonmetallic mast to support the
>antenna, at least to a point below the lowest element. A metal mast in
>the area of the antenna can screw up the beam pattern and not be as good
>as it can be. OTOH, it will still work well with a metal mast.

5302. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-16 00:00:00 UTC
From: radioman27@aol.com
Message-ID: <19980216044300.XAA17570@ladder03.news.aol.com>
Source record: 170335

I CAN"T BELEIVE ANYONE WOULD ACTUALLY TAKE ANYTHING SERIOUSLY ON THE WEB!LIKE IF A GUY SAYS HE WILL DO SOMETHING ON THE WEB,HE PROBABLY WONT CAUSE HE'S TOO DAM LAZY! I MEAN CAN ANYONE BE PROSECUTED FOR SAYING SOMETHING?What kind of crap is that?If I come home one day and say somebody is a jerk and I wish he would drop dead,am I making threats ?Stupid !I mean COME ON! People .
Another good one,is the guy who got arrested for having child porn on his computer,so the guy's a perv.Big deal!He gets arrested for something that someone should not be looking at! Just because he wanted his computer to download the pictures faster.
Well,what he does in his own home is fine and thats in the privacy of his own home thos pictures were his PROPERTY.
Invasion of privacy is illegal and wrong.
And if someone says something or types something,they should not be HUNG for it! GET REAL!Some people are just so stupid and are the biggest babies!Go to Canada and get your unblocked radio,so the USA don't want your money ,get the unblocked version someplace else.

5303. Re: Triple vs. Dual Conversion

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6ccmr7$g2c$1@news1.teleport.com>
Source record: 170087

allsafe <allsafe@netwit.com> wrote:

>Steve Kennedy wrote:

>> Triple-conversion receivers have an extra conversion, so the
>> conversion images are outside the receiver's capability to receive
>> them, so they cannot be detected and won't interfere with your
>> reception of the "wanted" signal.
>>
>> Steve

> Good explanation Steve, thanks. Along this line of thinking: Does the
>triple conversion scanner get rid of *all* image frequencies. I've heard
>people tell others not to bother with chancy scanner mods when they can
>simply listen to the images of certain blocked frequencies. Does the
>triple conversion scanner make this advice obsolete?

Generally, this advice doesn't work well in a properly designed
triple-conversion receiver. It depends on a number of factors.

The funny thing is, the "wanted" signal is just as much an image as
the "image" is! When you beat 2 frequencies together (the receive
frequency and the first IF for the first conversion, as an example),
you get both the sum of the two, and the difference of the two. One
of these resultant "images" is the wanted frequency and one is the
unwanted "image". Which one is which depends on the receiver design.
The idea is to make the wanted image to fall inside the receiver's
"window", and the other to fall outside this "window" (passband).

The theory is that the filtering and passband (range of frequencies it
can detect or pass) of the receiver work together to minimize the
detection of the unwanted image and maximize the wanted image. The
wider the passband (bandwidth) of the receiver, the more LIKELY it is
that the unwanted image can be received, but the design of the
receiver is to minimize or eliminate this unwanted image so it is much
less likely to be picked up, even if you go looking for it.

Unwanted images should ALWAYS be much lower in level than the wanted
image in a properly designed and aligned triple-conversion receiver.
This doesn't necessarily mean that they are totally undetectable, just
so low that they are essentially not usable.

These unwanted images can be very detectable on a dual-conversion
wide-band receiver almost as strong as the wanted signal, which is one
of the primary reasons that triple-conversion receivers exist in the
first place!

Steve
WB7PSD

5304. Re: Handheld Motorolas

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980217192801.OAA24456@ladder02.news.aol.com>
Source record: 170088

That Motorola radio you describe is a Motorola SP50 or a Motorola P1225.

Hope this helps.

Koichiro Taguchi
e19mo@aol.com

5305. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <34E9D462.D40D9297@utoronto.ca>
Source record: 170089

Check www.javiation.co.uk before buying.

scanist@acmenet.net wrote:
>
> For sale: Cellular capable logic boad (European Version) for the RS
> Pro-2042 /2035 You can also install this in a 2035 and you will also have an
> instant upgrade to a 2042...all the goodies(birdie lock-out,skips 000.000
> freqs., Auto search & store with dupe check, ect.) This opens up the entire
> 800mhz band No soldering required, a few screws, unplug a few connectors and
> your done...a new frequency range ! If intrested reply to:
> scanist@acmenet.net Trades are also concidered
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

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Michael Moore | e-mail: m.moore@utoronto.ca
Manager | voice: (416) 978-6970
University of Toronto | fax: (416) 978-6994
Internal Audit Department |
703 Spadina Avenue, 1st Floor |
Toronto, Ont., Canada M5S 2J4 |
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5306. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <34E9D42D.17BCC26@utoronto.ca>
Source record: 170090

Check www.javiation.co.uk before buying.

scanist@acmenet.net wrote:
>
> For sale: Cellular capable logic boad (European Version) for the RS
> Pro-2042 /2035 You can also install this in a 2035 and you will also have an
> instant upgrade to a 2042...all the goodies(birdie lock-out,skips 000.000
> freqs., Auto search & store with dupe check, ect.) This opens up the entire
> 800mhz band No soldering required, a few screws, unplug a few connectors and
> your done...a new frequency range ! If intrested reply to:
> scanist@acmenet.net Trades are also concidered
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading

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Internal Audit Department |
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Toronto, Ont., Canada M5S 2J4 |
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5307. Re: Los Angeles Metro Area Scanner Frequency Information - mhz.zip (0/5)

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: ejo@wavenet.com
Message-ID: <6ccpj0$qak@news.millennianet.com>
Source record: 170091

Wes <cessna@oc-net.com> wrote:

>Does anyone have a page on the web specefically for the L.A/Orange
>County Area.

>Thanks

Attached is a zip file for all of Califorina's frequencies. The file
is in an EXCEL format extraceted from an Access database. I can't
remember where I found this, but thanks to whoever put it together.

- Have fun

5308. AOR AR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Bob & Elaine Bagshaw <bagshaw@erols.com>
Message-ID: <34E9E9CB.1431@erols.com>
Source record: 170092

New player here with an AOR AR1000 scanner that has LOUSY reception in all bands. If I prgrm freqs out by 5-10mhz ? the station will come in, but still nowhere as strong as my Radio Shack Pro-37. Fiddling with the local/DX switch does not help either.

Can some helpful person/s point me towards a reputable repair facility or some advice and hints.

Also looking for an owners manual or such, all I got with it was a couple photocopied pages to do basic programming and such with

Many thanks.....RLB bagshaw@erols.com

5309. Re: cordless?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: jrerlewe@mtu.edu
Message-ID: <6ccp1e$6oj$1@techsrv1.tech>
Source record: 170093

bilbo (bilbo@thwildman.nut) wrote:
: Chevy69SS wrote:
: >
: > is 43mhz cordless phones??
: > or what the hell i'm i picking it up?
: > on my pro-60 its not there
: > but on my pro-67 it there
: > why?
: >
: > thanx chevy

: can you put this in American English? what the hell are yopu talking
: about?

If you're honestly too dumb to figure it out, then just move on, instead
of pathetically attempting to slander someone else's shorthand, but
miserably fail due to self-induced typos.

;-)

Joe

NOTICE TO ALL BULK EMAILERS: Pursuant to US Code,Title 47,
Chapter 5, Subchapter II, 227, any and all nonsolicited
commercial E-mail sent to this address is subject to a
download and archival fee of $500 U.S. All legal fees
incurred in collection to be paid by entity originating
and/or forwarding all such unsolicited commercial E-mail.
E-mailing denotes acceptance of these terms.

--
Joseph R. Erlewein, N8OUZ
http://radiolink.net/n8ouz

5310. Re: Cellular Logic board for the Pro-2042/35

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <34E9D4E6.AB382735@utoronto.ca>
Source record: 170094
Cross-posted to: rec.radio.swap,rec.radio.scanner

Check www.javiation.co.uk before buying.

Eddie Kosloski wrote:
>
> For Sale......I have aquired one more board scanner people.........
> A Cellular capable logic board for a PRO-2042(or can be installed in a
> 2035)
> This logic board has the European version CPU installed that opens up the
> entire 800mhz range. No soldering required, a few screws, unplug a few
> wires and your done, you get a new frequency range.
> This logic board can also be installed in a PRO-2035 and it will
> also upgrade your 2035 to a REAL 2042
> ie....birdie lock-outs in the search mode,
> in the ' Auto-Store ' mode it checks for duplicate frequencys before
> it enters them into a memory location, skips over 0000.000o freqs ect.
> This is the real deal people....NOT an Ed Cox Special !!
> $ 300.00 (trades are always concidered)
> Please only intrested enthusiasts, no price whinners ....
> reply to; scanist@acmenet.net
> ALSO
> RS Cellular Modified Pro-2035 (European logic board installed)
> Data/Tone Squelch Mod Installed (Bill Cheeks revised Mod-44B) works
> perfect.
> 25-1300 Mhz
> 1000 channels
> Very good condition.
> I am posting this for a friend, all the electronics installed by yours
> truly.
> He is asking $ 375.00
> reply to:
> scanist@acmenet.net

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Toronto, Ont., Canada M5S 2J4 |
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5311. Boy Petey Boe's Woe

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34E9EF26.B3E17A0C@usa.net>
Source record: 170095

tvine@teleport.com wrote:

(Prozac induced fit deleted)

>

Are you related to John or did you meet at the pharmacy one day while picking up your regiment of anti-depressant drugs?

Noticed you have dropped the "x-no-archive: yes" on your message as I demanded. BAwahahaha. You still never explained what you were hiding (from). You are so easy! Maybe I should check alt.revenge and see if you are crying over there that I am getting to you again. BAWAHAHAHAHA! No, I'll leave that to the feds! BAWAHAHAHAHA!

Question, with all the different drugs you have taken over the years, how do know where reality ends and your drug induced world begins? You may not think so but many feel that multiple years of prozac is not a good sign.

Now, once again I will try and get you to post some scanner related information on this group. It would be a first for you. So what kind of radio do you use in your little studio apartment? Did you ever get the nerve up to hook it to your TV antenna. What did it do for your reception? Do you have any scanner hints or tips for the displaced male living under less than ideal conditions?

(kerplink) (yes Glen, you were wrong. He bit!)

5312. why everyone selling their sportcats?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: pmn12564@Bayou.UH.EDU
Message-ID: <6ccrrt$9gc$1@Masala.CC.UH.EDU>
Source record: 170096

I was thinking of buying one, but I am now leaning towards the 895XLT ..
still, I am curious, why all the people selling them?

5313. scanner listeners in washington state

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: KEN MACLEOD <macleod@interisland.net>
Message-ID: <6ccrt2$2fp$1@news.burgoyne.com>
Source record: 170097
Body handling: Inline uuencoded payload not displayed: Dana J Macleod.vcf

would like to e-mail other scanner listeners in Washington state and swap
frequencies. Use a Radio Shack Pro-38 hand held and a Radio Shack Pro-2004.
I can be reached at the following e-mail address.
macleod@interisland.net Ken

[Inline uuencoded payload not displayed: Dana J Macleod.vcf]

end

5314. WTB: Uniden or RS TrunkTracker

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: "Bruce A. Langos" <bruce.langos@daytonoh.ncr.com>
Message-ID: <u0McG#9O9GA.180@rpc1284.daytonoh.ncr.com>
Source record: 170098

If you have one for sale please let me know.

Bruce

5315. Re: Scanner question/satellite dish

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: "Mr. Clem" <not@home.here>
Message-ID: <34E9ECE4.7D94@home.here>
Source record: 170099

Data Plus wrote:
> Am I correct in assuming that this type of setup would only be useful
> in receiving extraterrestrial signals like satallites, pulsars, little
> green men and such? The directional nature of a dish makes it difficult
> to scan for radio sources because you not only have to have a good idea
> of when and what to look for, but also where in the sky to look for it.
>
> Should you be lucky enough to find a interesting radio source, say a
> KH-11 or such, then be vaywe vaywe quiet about your discovery. Your
> local MIB's may not be very friendly fellows. <G>
>
There is a lot of potential bandwith on a C-Band transponder. Most of
the times it goes unused, however some uplink providers farm it out for
various users including satellite radio, HTML pages (Vid-Cast), MDT-type
transmissions (stock tickers, news, etc.), and the studio techs often
use it for communications (both business and personal).

5316. Re: AOR AR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: David Rogers <dr7zyq@nidlink.com>
Message-ID: <34EA06E9.139A@nidlink.com>
Source record: 170100

Bob & Elaine Bagshaw wrote:
>
> New player here with an AOR AR1000 scanner that has LOUSY reception in
> all bands. If I prgrm freqs out by 5-10mhz ? the station will come in,
> but still nowhere as strong as my Radio Shack Pro-37. Fiddling with the
> local/DX switch does not help either.
>
> Can some helpful person/s point me towards a reputable repair facility
> or some advice and hints.
>
> Also looking for an owners manual or such, all I got with it was a
> couple photocopied pages to do basic programming and such with
>
> Many thanks.....RLB bagshaw@erols.com

The bad news is that, in my experience, it is a design flaw (b-i-i-g
design flaw), not a repair problem.

David

5317. Good Deal. 890XLT FOR $125.

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: slkdealr@aol.com
Message-ID: <19980217205800.PAA07240@ladder02.news.aol.com>
Source record: 170101

I am selling the BC890XLT w/ctcss board in it & operating manual
telescopic antenna with a BNC connector on it & 110 volt AC to
12 volt DC wall plug adaptor. All for $125. (firm)
and you paid for the shipping. It is in good shape no cracks or
scratches on it but the receive is lot to be desirable!!!!!
(in other words it sucks on the receive)
This is the only reason why I am selling the scanner!!

If you like something like this e-mail me at SLKDEALR@aol.com*

5318. Keypad tricks???

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980217212800.QAA22718@ladder03.news.aol.com>
Source record: 170102

i need keypad tricks for the Pro-67 or the Pro-60?
or know where to find them at on the WEB?

is there a keypad trick to restore some blocked freqs????

PS all info will help!!!!

thanx
Chevy

5319. FS: Ericsson/GE VHF mobile

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: apco25_@usa.net
Message-ID: <6ccuji$3ce$1@nnrp1.dejanews.com>
Source record: 170103
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace.,rec.radio.scanner

Ericsson/GE Delta SX
VHF 110w mobile
S830 128 channel alpha numeric display control head
Features scan, multiple CG (PL/DPL), G-star unit ID
and other signalling
mic, speaker all cables and accessories included.

Has the optional integrated Federal Signal SmartSiren
SS2000 and TS100 100w speaker.

All functions including warning lights and siren tones are
controlled from the S830 head

Siren features include
Yelp
Wail
Hi-Lo
Air Horn
radio rebroadcast
Public Address
Tap II control

Plus independent control of 5 warning lights (will handle more, just 5
switch posistions) or any combination of programmable light/siren
selections.

Make offer, would like to trade towards other late model Motorola gear.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5320. FS Ericsson/GE acc

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: apco25_@usa.net
Message-ID: <6ccusi$3h9$1@nnrp1.dejanews.com>
Source record: 170104
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.scanner

Ericsson/GE MPA/MPD public safety mic with earphone no
antenna. New in box $50

Ericsson/GE mobile mic for S550 or S950 head
good condition, $15

mailto:apco25_@usa.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5321. Re: Installing more than one mobile scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Jim Keeley <JKeeley@centuryinter.net>
Message-ID: <01bd3b71$dcb47880$31908ed1@default>
Source record: 170105
Cross-posted to: alt.radio.scanner,rec.radio.scanner

For starters, I hope your in a "scanner legal" state - or have an am. radio licence. NO fun gettin' caught by the local police! Try your local Radio Shaft for all the accesories. Know what your looking for before you enter the store! You should be able to find things like multiple cigarette lighter adapter plugs and 12v to 'whatever your scanner requires plugs' for power, or just use NiCad batteries as I do, (if I was to do that sort of thing in my state)! I use the suction cup mount antenna from Radio Shack and stick the handheld in the storage space between my sunvisors, (conveniently provided by DODGE). Stick the suction cup antenna up in the tint band across the top of the windshield so it's not visible from the outside. You could buy one of those racks that mounts to your sunvisor mounts and put scanners all the way across it with suction cup antennas to block out the sun for you! If your super serious, you could buy freq. specific antennas and make that Chev look just like a PORKYpine - like the cop cars. Have fun and stay legal!!!

Andrew G. <andrewg@pitnet.net> wrote in article
<34E77565.491@pitnet.net>...
> I am looking to add another scanner to my 1994 Chevy Blazer and wondered
> if anyone had any tips or tricks. What is the best way to supply power?

> Should I use one antenna or use multiple antennas? If using two
> antennas, which is the best way to run the cables? Also looking for any
> help with a way to mount more than one scanner in a blazer.
>
> Thanks in advance!
>
> Andrew
>

5322. Re: Scanner question/satellite dish

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Data Plus <xxxkuoh@dataplus-inc.com>
Message-ID: <34EA0465.20C@dataplus-inc.com>
Source record: 170106

But is this stuff useable via an ordinary scanner tap? Wouldn't it be easier just to use an old satallite receiver and modify that rather than mickeying up a setup using a scanner?

KuoH

Mr. Clem wrote:
> There is a lot of potential bandwith on a C-Band transponder. Most of
> the times it goes unused, however some uplink providers farm it out for
> various users including satellite radio, HTML pages (Vid-Cast), MDT-type
> transmissions (stock tickers, news, etc.), and the studio techs often
> use it for communications (both business and personal).

5323. MOTOROLA GP68

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Message-ID: <6ccvn5$o8c@sjx-ixn6.ix.netcom.com>
Source record: 170107

Anyone know who to key-pad program these radios? If so, please email tac-com@ix.netcom.com

Kindly,
TCC

5324. EARPIECE RECEIVERS

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Message-ID: <6ccvlg$o63@sjx-ixn6.ix.netcom.com>
Source record: 170108

Come view our selection of earphone kits and earpiece receivers.
TACTICAL-COMMAND
http://www2.netcom.com/~bumper09/earpiece.html
Kindly,
TCC

5325. A little help with Icom IC-R10 please?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: cyclone@netcom.com
Message-ID: <cycloneEoJnIJ.EMA@netcom.com>
Source record: 170109

I recently acquired an Icom IC-R10, but the manual hasn't arrived yet.
I've been able to figure out alot of things, but not how to set search
ranges. Can someone either a)point me to someplace I can get this info,
or b)give me an overview of the steps for programming the range and
searching it?

Thanks much!

Bill
--
@@@@@@@@
@@@*@@
* @@@ *
@@
*@@
-* @ @ cyclone@netcom.com @ @ _ _ _

5326. Receiving 0.000MHz on Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: John <nospam@thank.you>
Message-ID: <6cd4fp$l9h$1@vixen.cso.uiuc.edu>
Source record: 170110

I am a new owner of the Radio Shack Pro-26. I have noticed that, if I turn the squelch down while the unit is scanning a bank with some empty (0.000MHz) channels, it will stop on an empty channel sometimes. This seems weird.

Does it really scan empty channels in a bank?

What is it tuned to when it locks onto an empty channel?

Thanks!

5327. Scranton, Penna

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: "E.W.A." <kojack@prodigy.net>
Message-ID: <34EA1F72.6D67@prodigy.net>
Source record: 170111

Looking for any iniformation (freq's, call signs, vehicle identifiers)
for Scranton, Pennslyvannia.
Please E-mail to kojack@prodigy.net

Thanks

5328. Mass. Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: bbean@banet.net
Message-ID: <6cd95r$a8f$1@nnrp1.dejanews.com>
Source record: 170112

If anyone neds help in finding frequencies in MA, I have
several databases with which I might be able to help. Please
post message or E-Mail.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5329. Re: Receiving 0.000MHz on Pro-26? ->VD jumper wire susceptible to RF?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: sam-dog-nospam@usa.net
Message-ID: <sam-dog-nospam-ya02408000R1702981928130001@news.pipeline.com>
Source record: 170113

In article <6cd4fp$l9h$1@vixen.cso.uiuc.edu>, John <nospam@thank.you> wrote:

> I am a new owner of the Radio Shack Pro-26. I have noticed that, if I turn
> the squelch down while the unit is scanning a bank with some empty
> (0.000MHz) channels, it will stop on an empty channel sometimes. This
> seems weird.
>
> Does it really scan empty channels in a bank?
>
> What is it tuned to when it locks onto an empty channel?
>
> Thanks!

I have noticed that it stops on 0.000 much more easily when it's near
my powered up computer(s).

As as side note, I have a jumper wire in there (about 3 inches of speaker
wire) as part of the VD mod. This wire is longer than the chip jumper mod
since mine is epoxied. could this make it more susceptible to RF?)

5330. Re: Keypad tricks???

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34EA5EDB.2C26@ibm.net>
Source record: 170114

Chevy69SS wrote:
>
> i need keypad tricks for the Pro-67 or the Pro-60?
> or know where to find them at on the WEB?
> is there a keypad trick to restore some blocked freqs????

I haven't a clue!

But I thought I'd replay I think you drive the same car I do. 8-)

--
Andy Moss

5331. Re: TV antennas (was - Hey Petey Boe, long time!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34EA63F9.1588@ibm.net>
Source record: 170115
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Glen Quarnstrom wrote:

> If that's what you want to do, go for it. It doesn't fit my style of
> listening. I'd rather put the money and effort into a better omni and
> feedline, or perhaps experiment with a multiband antenna, or multiple
> tuned antennas with some sort of switching arrangement. Come to think
> of it, why couldn't it be theoretically possible to have several
> antennas and a solid state switcher that switched antennas
> automatically depending on what band you were scanning? Is there a
> money-making opportunity here for some innovator?

It's an interesting idea - but I don't think it's worth the effort. It would be better to dedicate one scanner per band each with seperate antennas.

--
Andy Moss
"Whose woods these are I think I know...."

5332. Re: 2022 info request. (Bill Cheek)

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Bill Eitner <kd6tas@earthlink.net>
Message-ID: <34EA3EA6.1B1@earthlink.net>
Source record: 170116
Cross-posted to: rec.radio.scanner,alt.scanner

Bill Cheek wrote:
>
> Bill Eitner <kd6tas@earthlink.net> wrote:
>
> > Thanks to all who read this.
> >
> > I recently built the frequency standard outlined in Cheek 3.
> > It works flawlessly.
> >
> > Now, my brother has a Pro 2022 and wants to do the mod where
> > you pipe a sample of the master oscillator signal to a BNC
> > connected to the back of the scanner. Doing so with a 2000
> > series scanner was also outlined in Cheek 3--that's where
> > the idea came from.
> >
> > The questions are obvious: Can it be done? What's the frequency?
> > Where's the resonator? Is CX-1 it's part number? Will it stay as
> > close as the standard I built based on the resonator that goes in
> > a 2004/5/6 series scanner? Is a service manual for the 2022 still
> > available?
>
> Call (800) 442-2425 for the manual.
>
> In a word, the PRO-2022 uses a different type of
> system clock oscillator, a basic 2.000 MHz ceramic
> resonator tied directly to the CPU's clock ports. (CX1)
>
> It wouldn't be very well suited as a reference standard
> like X-301 in the PRO-2004/5/6 series.

That's exactly what I wanted to know... Thanks.

> You can order a spare PRO-2004/5/6 X-301 from (800) 442-2425
> and build it, a +5v regulator, and a buffer amplifier on a
> piece of perfboard and have the same benefit. I think I
> explained that in "THE ULTIMATE SCANNER - Cheek3", too.

That's what I did (mentioned above), and it works
beautifully. I built it into a 2 X 2.25 X 2.75in.
RF-tight, aluminum box that had some type of UHF
pre-amp in it at one time. I used a TO-220 cased
+5v regulator, the buffer FET circuit, a 9v battery
and a switch. I just checked it against WWV before
I wrote this, and it's right on (within 1 or 2 cycles).

It's unbelievably good!

The reason for trying to use the 2022 is that the X-301 cost just under $50. My brother was hoping there was something like it in his 2022. No such luck. So, he'll have to build his from an X-301 just like I did.

Thanks again for your time.

Bill Eitner (A Bill Cheek friend and fan for nearly 10 years.)

5333. FS:ICOM and STANDARD HT

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: ArtooD2@webtv.net
Message-ID: <6cdcbu$5b$1@newsd-121.bryant.webtv.net>
Source record: 170117

Standard C528A 2 meter/440 with rapid charger,Cigaret adapter,and 2 nicad batteries.Exstended recieves and transives out of band too.Great condition.
Asking 280 dollars or best offer.
also have an Icom ICZ1A 2 meter/440 with manual,wall charger,and a cigaret adapter.It's in fair condition but works excellent.Asking 180 dollars or best offer.

5334. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Mike Burch <Libertybell7@earthlink.net>
Message-ID: <34EA4A58.D982958E@earthlink.net>
Source record: 170118
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

J. Ime wrote:

> On Sun, 15 Feb 1998 21:03:27 -0600, mik <bovine@moo.com> wrote:
>
> |Daron Myrick wrote:
> |>
> |> Someone care to put a bounty on Billy's head? :-)
> |I can't beleive anyone could be this stupid. This Myrick needs to be
> |locked up. To threaten a officer of the U.S. is a very serious thing.
> |What in the fuxx is wrong with this nut.
>
> No threat implied, read the emoticon. If the "threat" had been oral,
> it would have been clear that it was a joke. That is the purpose of
> emoticons: to make clear in writing what is obvious orally.
>
> J. Ime (Reverse domain *&* suffix letters to respond by e-mail)

It it entirely unwise to even joke about such a topic, there are people out there who's careers are based on following up even the smallest threat to the president. If you are as smart as you think you are don't speak of it again. They don't take it as a joke at all.. Mike K8MB.

5335. Re: PRO-43 HELP!please?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Tom Mills <tmills@flash.net>
Message-ID: <34EA57F1.191A@flash.net>
Source record: 170119

Sound like the local oscillator signal is not getting to the mixer. As I recall these
circuits are on seperate boards. Did you connect all the cables correctly when
you reassembled it? Or did a conncetion go bad? Mine does this occasionally and
I have never been able to fix it. A good whack restores operation. Try wiggling
the connections while listening to the WX and see if you can find the bad connection.

Good luck

Tom

Mike wrote:
>
> Howdy all! Ive run into a problem while modifying my PRO-43 - I did the
> mod all the way thru (moving diode D4 to D3) and put it all back
> together. I started it up and it looks like everything went fine. My old
> freqs are still in there and it searches in 30khz steps in the
> 870-890mhz area. Only problem is - it acts like theres no antenna
> connected. No signals can be picked up and even the local weather freq
> picks up nothing but noise. I rechecked the antenna connections but all
> looks ok there. Has anyone run into this problem before?? Any
> suggestions?? Id hate to think that its ruined but.....!
>
> Thanx in advance!
>
> ================================
> Mike - Central NJ - USA
> ================================

5336. FS: AOR AR 2700 at eBay

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Larry Walker <lwalker@worldnet.att.net>
Message-ID: <6cdlot$brq@bgtnsc03.worldnet.att.net>
Source record: 170120
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Ar 2700 Handheld Scanner, 500 Channel in mint condition for sale at auction on eBay. I will be unable to return Email until Monday morning.

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=6181514

5337. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6cdmjf$j6v$1@nnrp1.dejanews.com>
Source record: 170121

In article <34E9D462.D40D9297@utoronto.ca>,
Michael Moore <m.moore@utoronto.ca> wrote:
>
> Check www.javiation.co.uk before buying.
>
> scanist@acmenet.net wrote:
> >
> > For sale: Cellular capable logic boad (European Version) for the RS
> > Pro-2042 /2035 You can also install this in a 2035 and you will also have an
> > instant upgrade to a 2042...all the goodies(birdie lock-out,skips 000.000
> > freqs., Auto search & store with dupe check, ect.) This opens up the entire
> > 800mhz band No soldering required, a few screws, unplug a few connectors and
> > your done...a new frequency range ! If intrested reply to:
> > scanist@acmenet.net Trades are also concidered
> >
> > -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> > http://www.dejanews.com/ Now offering spam-free web-based newsreading
>
> --
>
> ==
> Michael Moore | e-mail: m.moore@utoronto.ca
> Manager | voice: (416) 978-6970
> University of Toronto | fax: (416) 978-6994
> Internal Audit Department |
> 703 Spadina Avenue, 1st Floor |
> Toronto, Ont., Canada M5S 2J4 |
> ==
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5338. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6cdnj3$27l$1@nnrp2.dejanews.com>
Source record: 170122

In article <34E9D462.D40D9297@utoronto.ca>,The CPU cost me $ 60.00 plus $ 20.00 to get it here. The logic board from RS was $ 169.95 plus $ 10.00 to get it here. I pay postage and insurance to whoever buys is another $ 10.00 I make a lousy stink'in $ 30.00 bucks for it and it is guaranteed in the USA and no worry about customs. Before you go and flame my posts I would appreciate you getting ALL the figures WHY it is $ 300.00 and what the stock is at Jav. Eddie Kosloski scanist@acmenet.net

Michael Moore <m.moore@utoronto.ca> wrote:
>
> Check www.javiation.co.uk before buying.
>
> scanist@acmenet.net wrote:
> >
> > For sale: Cellular capable logic boad (European Version) for the RS
> > Pro-2042 /2035 You can also install this in a 2035 and you will also have an
> > instant upgrade to a 2042...all the goodies(birdie lock-out,skips 000.000
> > freqs., Auto search & store with dupe check, ect.) This opens up the entire
> > 800mhz band No soldering required, a few screws, unplug a few connectors and
> > your done...a new frequency range ! If intrested reply to:
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> --
>
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> Michael Moore | e-mail: m.moore@utoronto.ca
> Manager | voice: (416) 978-6970
> University of Toronto | fax: (416) 978-6994
> Internal Audit Department |
> 703 Spadina Avenue, 1st Floor |
> Toronto, Ont., Canada M5S 2J4 |
> ==
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5339. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6cdniq$jn4$1@nnrp1.dejanews.com>
Source record: 170123

In article <34E9D462.D40D9297@utoronto.ca>,The CPU cost me $ 60.00 plus $ 20.00 to get it here. The logic board from RS was $ 169.95 plus $ 10.00 to get it here. I pay postage and insurance to whoever buys is another $ 10.00 I make a lousy stink'in $ 30.00 bucks for it and it is guaranteed in the USA and no worry about customs. Before you go and flame my posts I would appreciate you getting ALL the figures WHY it is $ 300.00 and what the stock is at Jav. Eddie Kosloski scanist@acmenet.net

Michael Moore <m.moore@utoronto.ca> wrote:
>
> Check www.javiation.co.uk before buying.
>
> scanist@acmenet.net wrote:
> >
> > For sale: Cellular capable logic boad (European Version) for the RS
> > Pro-2042 /2035 You can also install this in a 2035 and you will also have an
> > instant upgrade to a 2042...all the goodies(birdie lock-out,skips 000.000
> > freqs., Auto search & store with dupe check, ect.) This opens up the entire
> > 800mhz band No soldering required, a few screws, unplug a few connectors and
> > your done...a new frequency range ! If intrested reply to:
> > scanist@acmenet.net Trades are also concidered
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> Michael Moore | e-mail: m.moore@utoronto.ca
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> ==
>

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http://www.dejanews.com/ Now offering spam-free web-based newsreading

5340. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6cdni4$jn1$1@nnrp1.dejanews.com>
Source record: 170124

In article <34E9D462.D40D9297@utoronto.ca>,The CPU cost me $ 60.00 plus $ 20.00 to get it here. The logic board from RS was $ 169.95 plus $ 10.00 to get it here. I pay postage and insurance to whoever buys is another $ 10.00 I make a lousy stink'in $ 30.00 bucks for it and it is guaranteed in the USA and no worry about customs. Before you go and flame my posts I would appreciate you getting ALL the figures WHY it is $ 300.00 and what the stock is at Jav. Eddie Kosloski scanist@acmenet.net

Michael Moore <m.moore@utoronto.ca> wrote:
>
> Check www.javiation.co.uk before buying.
>
> scanist@acmenet.net wrote:
> >
> > For sale: Cellular capable logic boad (European Version) for the RS
> > Pro-2042 /2035 You can also install this in a 2035 and you will also have an
> > instant upgrade to a 2042...all the goodies(birdie lock-out,skips 000.000
> > freqs., Auto search & store with dupe check, ect.) This opens up the entire
> > 800mhz band No soldering required, a few screws, unplug a few connectors and
> > your done...a new frequency range ! If intrested reply to:
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> ==
>

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http://www.dejanews.com/ Now offering spam-free web-based newsreading

5341. Re: FS:ICOM and STANDARD HT

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: "C. Smavatkul" <username@ricochet.net.NET>
Message-ID: <6cdpe9$4vj$1@news1-alterdial.uu.net>
Source record: 170125

Guys...One of the Standard battery is DEAD and the radio is not in GREAT condition.
He bought the radio from me.

Chad
KF6OYK

Arturo Apac wrote in message <6cdcbu$5b$1@newsd-121.bryant.webtv.net>...
Standard C528A 2 meter/440 with rapid charger,Cigaret adapter,and 2 nicad batteries.Exstended recieves and transives out of band too.Great condition.
Asking 280 dollars or best offer.
also have an Icom ICZ1A 2 meter/440 with manual,wall charger,and a cigaret adapter.It's in fair condition but works excellent.Asking 180 dollars or best offer.

5342. Re: Need Mod for Pro-43 w/"A" in the serial

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34e9c2f3.330635@enews.newsguy.com>
Source record: 170126
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 17 Feb 1998 21:47:55 -0600, bretroach@juno.com wrote:

>I've had my pro-43 for about 3 yrs. I found a mod on the net about two
>years ago, but was afraid to mess with it. Also, there was alot of
>controversy in the group about "A" being in the serial number. Some
>said that, if "A" was anywhere in the serial, no mods could be done for
>cell freq's. Some said that only if the "A" was the first character,
>that no mods could be done. Then, some said that, if no "A" were
>present, the mod was simple...while, if "A" was present, it would be
>more difficult, but possible (something to do with a "blocking" circuit
>on the board).
>Either way, does anyone remember this stuff? And, if they do, have the
>mods for any case (ie "A" or no "A")?
>
>
>Response be email would be appreciated...
>bretroach@juno.com
>
>Thanx,
>Bret
>

Bret,
The later version "A" does not have the ability to have the
shortwave and cellular mods done on the scanner. There are two things
to look at, the FCC ID number and the Model number. If there is an "A"
following any of these two, then the scanner is not modifiable (i.e.
FCC ID: AA020-300A and MODEL NO. 20-300A). If there is no "A" after
these numbers, then it can be modified (i.e. FCC ID: AA020-300 and
MODEL NO. 20-300). There is a rare chance that if it was bought second
hand, then someone could have taken the CPU/Logic board out of a older
model and switched it for a "A" model so they could in turn sell the
older scanner for a better price even though it wasn't
modifiable...dirty pool in other words. If you do happen to have an
unmodifiable "A" model, don't fret too much, it is a very good scanner
that is worth keeping around.

Wiggie

5343. Re: Receiving 0.000MHz on Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: "Robin R. Wier" <rwier@cris.com>
Message-ID: <34EA72CC.4F9E@cris.com>
Source record: 170127

John wrote:
>
> I am a new owner of the Radio Shack Pro-26. I have noticed that, if I turn
> the squelch down while the unit is scanning a bank with some empty
> (0.000MHz) channels, it will stop on an empty channel sometimes. This
> seems weird.
>
> Does it really scan empty channels in a bank?
>
> What is it tuned to when it locks onto an empty channel?
>
> Thanks!

John,
I am not familiar with your particular radio but I have owned several RS Pro series scanners. I believe that some of them operate as follows. They will, by default, assign "priority" to the first channel in each bank. This means that if one has not actively assigned another channel in that bank as "priority," the scanner will stop on that channel regardless of the frequency if it detects activity (squelch noise, for instance).
One might avoid this by leaving "priority" off, or by assigning a different channel (in that bank) as "priority." However, under all conditions I would expect the scanner to stop scanning and lock on some channel whenever squelch noise is constant.
Robin

5344. L-band antenna construction???

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Jonny Shinfield <jonny@drgnet.com>
Message-ID: <34E9E829.22A4@drgnet.com>
Source record: 170128
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.amateur.homebrew,alt.radio.scanner,alt.radio.scanner.uk

-- Hello,
Does anyone know how to construct high frequency antennas? such as
L-band S-band? or can point me in the direction of a site containing
such information.
I am interested in receiving European satellites ..Inmarsat,Meteorsat
and some Ameteur Satellites.
My receiver is an AOR 8000 (.1 mhz --1950 mhz)..and MFJ-1278B multi mode
data controller ,Diamond 130 Antenna.
I am a newcomer to this,so any info would be greatly apreciated.

Thanks..Jonny.
Alicante,Spain.

mailto:jonny@dragonet.es

5345. Re: Escaping Mac*key vs. Che*ek feud

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34EA8885.4147@usa.net>
Source record: 170129
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Bill Cheek you incredible FOOL, you claim to be SO smart, yet
you didn't recognize that post as a FORGE & not really me.

Look at the header (posting hosts & path).

Bill Cheek wrote:

> John Mackey -- KA0SSF <jmackey@usa.net> wrote:
> > Actually, I need to let you in on something. Tyler is
> > the only poster who actually exists. I made the other two up.
> > I'm surprised you couldn't figure that out, Bill!!

5346. Re: Request to Cheek and Mackey ONLY, PLease.

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34EA7FF1.1675@usa.net>
Source record: 170130

hehehehe, I do that much in a week!

You loose George!

George Vetterle wrote:
> Well, that's pretty good for a newbie. You're already tied with
> Mackey and he's been here for a couple of years!

5347. Re: Request to Cheek and Mackey ONLY, PLease.

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34EA803B.1707@usa.net>
Source record: 170131

OK, JR, it "I didn't keep count" is a good enough excuse for YOU,
then it is a good enough excuse for ME.

JRShattuck wrote:

> >From: bcheek@san.rr.com (Bill Cheek)
> >Ummmmmmm, sure, I'll be glad to....provided YOU
> >do the same *first*, since you asked first.
>
> OK. I didn't keep count, being

5348. Re: Request to Cheek and Mackey ONLY, PLease.

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34EA81F6.38AB@usa.net>
Source record: 170132

It is RARE that I agree with Cheek, but YES, DO TELL, what was the point of your question?

Bill Cheek wrote:
> But anyway......your point of the question was.......?

5349. Re: Christmas or Birthday Presents for Me?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34EA833C.5C22@usa.net>
Source record: 170133

Toscano-

I think you have found it!

Bill Cheek always makes wierd sexual comments usually with a
homosexual innuendo. When YOU suggest a nice female, he says
he would rather have ME. I guess that is WHY he makes so much
trouble for me, I won't give in & he is frustrated!

> bcheek@san.rr.com (Bill Cheek) wrote:
> > >I'd like John Mackey delivered right here.
> > >My excessive testosterone levels make me want to
> > >yank off Mackey's head and shit down his neck, is all.

> Toscano <toscano2@ix.netcom.com> wrote:
> > I'd like a hot blonde sleeping a "moronic slumber" in my bed.
> >
> > I guess we have different tastes...

5350. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34EA8965.292D@usa.net>
Source record: 170134

Bill Cheek wrote:

> That is silly. Spray a dab of WD-40 on a wall
> or shelf somewhere and watch and see what happens

YEP!!! you will find that is COLLECTS dirt!!!

For a better example, spray a little of it on the bumper of your
car. Wait a few days. You will find the spot you sprayed will
have more dirt collected than the other areas.

Bill, can you find ANY credible documents recommending
the use of WD-40 to clean electronic components?

5351. Re: WD-40 = contact cleaner?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34EA8997.59AA@usa.net>
Source record: 170135

No, YOU did that by recommending using WD-40 on
electronic components!

Bill Cheek wrote:
> Then you have yet once again, in public, given
> a bold-assed, living proof of your imbecilic idiocy,

5352. Re: Kenwood TMV-7A Mod Problem

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: "ka3jjz@erols.com" <ka3jjz@erols.com>
Message-ID: <34EA4329.4AF5@erols.com>
Source record: 170136

SwTempo wrote:
>
> I performed the mod to my TMV-7A and the radio still performs like
> the mod wasn't done.
> I have done the full reset to my radio with both the reset button
> behind the face plate and by holding MR while turning the radio on.
> The radio still operates as though the mod wasn't done. I even took a
> magnifying glass and looked closely at where the resistor was removed
> to be sure the area was clean and no solder splashed to make a bad
> contact somewhere. Everything was very clean and just fine.
> Just to be sure, I removed the chip resistor that had the number
> "0" right below it. The only other chip that was there had a number
> "1" below it. I did not remove that one, just the chip next to the
> number "0". The green jumper wires that the supplement talked about
> are still intact. They were never touched.
> I do remember that I did not reset the radio right after
> performing the mod, and that I started using the radio and programming
> some of the memory features and things like that. After realizing that
> the radio would not go below 410 mhz, I did a full reset of the radio
> to see if that would make the mod work. It did not. I've tried
> resetting the radio many times and still it performs as though the mod
> wasn't done.
> I don't know what else I can do. I've double checked the work and
> reset the radio many times. I even put the chip resistor back into the
> radio, did a full reset, programmed some features and used the radio
> normally. Then I started all over again and removed the chip and did a
> full reset before doing anything else. It still did not work.
It might be most helpful if you described WHAT mod you were
attempting...73s Mike ka3jjz@erols.com

5353. Re: Pro-26/Bill Cheeks

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e8f0e5.10766142@news2.cts.com>
Source record: 170137

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

tvine@teleport.com wrote:

> x-no-archive: yes 3645HYTD&76fy333
> In article <34e78b35.7015558@news1.channel1.com>, foad2@juno.com (Walter) wrote:
>
> > Hey billy.
> > Do you use another name on the internet?
>
> Oh yeah, lots. For example, on alt.fan homosexual he's known warmly as
> 'billie'. Over on alt.egomaniacs he calls himself 'HeadHoncho'.
> On rec.garden. pansies he goes by the playful monicker of 'MeToo!' .
> And on alt.good-lovers, Mrs. Cheeks has been known to refer to him simply
> as 'TheGreatPretender'.......Many things to many people, that Cheeks.........

Go back to your Prozac and Depo Provera,
you sick, regressive lunatic. There is no
call for you to keep it going, and going,
and going, and going........

Geezus, sicko, get a life and talk scanners
or something besides your sick crap.

5354. Re: Quality Scanner Under $100

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: John Griffin <jpgriff@worldnet.att.net>
Message-ID: <6cat12$jbg@bgtnsc02.worldnet.att.net>
Source record: 170138

You'd think to find a good quality used scanner at a reasonable price right here on the NG, wouldn't you? Don't hold your breath. Folks around here are delusional.
There's one guy that keeps trying to sell his PRO-2026 for $150.
Ha! I bought mine NEW at Radio Shack for $99 and it came with a full factory service warranty.
My advice, check out Radio Shack. They are frequently offering clearance items at very good prices. Good luck.
John

E. Oppegaard <eoppegaard@cshore.com> wrote in article <34e8db76.0@news3.paonline.com>...
> hey guys, I am looking for a quality Home/base-station scanner. I am a
> little short on cash flow, so I am looking for it to be under $100. I know
> this is a lot to ask but I am desperate!
>
> Thanks in Advance!
>
> EOppegaard
>
> eoppegaard@cshore.com
>
>
>

5355. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Jack Thompson <kryppy_nospam@bellsouth.net>
Message-ID: <34E8F78B.207A@bellsouth.net>
Source record: 170139

D Stark wrote:
>
> joe wrote in message <34E7108C.1CAE@jedavisent.com>...
> >.bat file. Note mdt(anything).exe will not run out of a Windows95 dos
> >prompt. You must reboot into dos mode. This is because of the way Win95
> >handles memory allocations.
>
> I have seen this excuse with almost EVERY scanner utility. When is someone
> who knows how to code for Windows 95 going to write or modify something so
> we don't have to dedicate our entire computers to scanning?
>
> de Dave, NF2G

Seems like you have a nice project set up for your self, if you like
winblows

5356. Re: Image singals

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Jack Thompson <kryppy_nospam@bellsouth.net>
Message-ID: <34E8F83F.2AFF@bellsouth.net>
Source record: 170140

K. Mac Donald wrote:
>
> Using my BC220xlt in and around the 900mhz range I am picking up
> cell transmissions which I have been told could be 'image' signals, which
> are actually being transmitted on another band, but through harmonics
> reproduces on another band.
>
> Assuming I was using another type of radio such as a modified PRO-2006,
> what differences in performance in the 800 and 900 range would there be
> above the BC220xlt.
>
> I am considering purchasing a modified PRO-2006 and wondering what I
> can expect to receive.
>
> k. Mac Donald

Buy the 2006, you won't be disappointed!!!!!!!!!!!!!!!

5357. Cellular Logic board for the Pro-2042/35

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bd3b4e$db6418a0$5ab698ce@Pscanist>
Source record: 170141
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

For Sale......I have aquired one more board scanner people.....
A Cellular capable logic board for a PRO-2042(or can be installed in a
2035)
This logic board has the European version CPU installed that opens up the
entire 800mhz range. No soldering required, a few screws, unplug a few
wires and your done, you get a new frequency range.
This logic board can also be installed in a PRO-2035 and it will
also upgrade your 2035 to a REAL 2042
ie....birdie lock-outs in the search mode,
in the ' Auto-Store ' mode it checks for duplicate frequencys before
it enters them into a memory location, skips over 0000.000o freqs ect.
This is the real deal people....NOT an Ed Cox Special !!
$ 300.00 (trades are always concidered)
Please only intrested enthusiasts, no price whinners ....
reply to; scanist@acmenet.net
ALSO
RS Cellular Modified Pro-2035 (European logic board installed)
Data/Tone Squelch Mod Installed (Bill Cheeks revised Mod-44B) works
perfect.
25-1300 Mhz
1000 channels
Very good condition.
I am posting this for a friend, all the electronics installed by yours
truly.
He is asking $ 375.00
reply to:
scanist@acmenet.net

5358. Re: need cell phone freq

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34e90471.2126129@inferno.mpx.com.au>
Source record: 170142

"John Q. Public" <XXXX@afn.org> wrote:

:Barry O'Grady wrote:
:>
:> paul robinson <kb8wlu@tir.com> wrote:
:>
:> :can some one give me cell phone freq?
:>
:> 825 to 845, 870 to 915, 935 to 960 Mhz.
:>
:Actually, they are 824-849 (mobile) and 869-894 (tower). The extra
:frequencies you gave are probably images, intermod or phone
:converesations on buisness systems.

Not at all.
825 to 845 is analogue phone to tower.
870 to 890 is analogue tower to phone. That's the one to listen to.
890 to 900 is digital phone to tower reserved for 4th and 5th carriers.
900 to 905 is digital phone to tower for Telstra.
905 to 910 is digital phone to tower for Optus.
910 to 915 is digital phone to tower for Vodafone.
935 to 945 is digital tower to phone reserved for 4th and 5th carriers.
945 to 950 is digital tower to phone for Telstra.
950 to 955 is digital tower to phone for Optus.
955 to 960 is digital tower to phone for Vodafone.

Hope that helps.

Barry

==========
To reply via email please remove the Xs from my
return address.

5359. FOR SALE: scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: leec71@aol.com
Message-ID: <19980217033200.WAA05034@ladder03.news.aol.com>
Source record: 170143

I have recently decided to part with the following scanners. My collection has become too big.

Uniden Bearcat 200xlt. Includes factory antenna, and carrying case. Has mods for FULL 800mhz, and light to come on when radio recieves. Good condition.

Realistic PRO-34. Includes factory antenna, and service manual. Has mods for FULL 800mhz, and light to come on when radio recieves. Good condition.

Realistic PRO-37. Includes factory antenna, and service manual. Has mod for FULL 800mhz, and I can do light mod on request. Very good condition.

Make me a REASONABLE offer on any of the above.

I have decided to sell them as I have recently been lucky enough to come across both a PRO-43, and a PRO-2006. :) I also recently purchased a PRO-26 on clearance, and am quite happy with it.

LeeC71@aol.com

5360. F.S. BC760xlt with tone board

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <19980217033900.WAA25626@ladder02.news.aol.com>
Source record: 170144

For sale BC760xlt with tone board....$200.00 includes shipping

email me at
ffdoug@aol.com

5361. Re: Best replacement ant for BC235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: gmacdoug1@aol.com
Message-ID: <19980217034200.WAA26135@ladder02.news.aol.com>
Source record: 170145

>Best replacement ant for BC235XLT?
>Any ideas appreciated. Tnx in advance

I just replaced mine with a commercial type BNC mount 800 Mhz antenna, since I use the scanner exclusively on 800 trunking system here in Sacramento County anyway. It is a noticible improvement!

George, KD6CWU

5362. Re: UBC9000XLT Intermod-problems worse then ubc3000xlt???

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34e9098b.3431390@inferno.mpx.com.au>
Source record: 170146
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Pluto <pluto2@hehe.com> wrote:

:Hi!
:
:VERY suprissed when i plugged the UBC9000XLT in. I've got ALOT of

:got ALOT of intermod-problems in 67-80mhz range and in the 168mhz

From online Websters.

Main Entry: alot

No entries found that match your query.

==========
To reply via email please remove the Xs from my
return address.

5363. Re: UBC9000XLT Intermod-problems worse then ubc3000xlt???

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34e90a15.3569445@inferno.mpx.com.au>
Source record: 170147
Cross-posted to: alt.radio.scanner,rec.radio.scanner

phn@login.dknet.dkx (Per H. Nielsen) wrote:

:>got ALOT of intermod-problems in 67-80mhz range and in the 168mhz

From online Websters.

Main Entry: alot

No entries found that match your query.

==========
To reply via email please remove the Xs from my
return address.

5364. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eb08aa.16852274@news2.cts.com>
Source record: 170148

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

CrACKeD <cracked@primenet.com> wrote:

> Because not everyone uses Windows 95?

No, not everyone. A few still use Windows 3.1 and Windows
For WorkGroups 3.11. And a few more use Windows NT.

That about counts for everyone, though. Most everyone,
anyway.....

:-)

5365. Re: Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34e90a7e.3674726@inferno.mpx.com.au>
Source record: 170149

John Lidstrom <jlidstrom@accessone.com> wrote:

:
:
:Ian Fritzsche wrote:
:
:> Craig A. Johnston wrote:
:> >
:> > In article <6alj8k$32u@bgtnsc03.worldnet.att.net>,
:> > Steven Monsey <S.Monsey@worldnet.att.net> wrote:
:> > >I have a paging system that must be 10 million watts near me...I have a
:> > >BC 895XLT and when I'm in conventional mode the front end is overwhelmed
:> > >by the paging system. I think I've determined its around 154.000 Mhz.
:> > >That's right around the public service bad of course.
:> > >
:> > >So what should I do to get rid of the offender on my scanner so I can
:> > >enjoy the other users?
:> > >
:> > >Steve M.
:> >
:> > Find tower. Use dynamite.
:> >
:> > ;)
:>
:> hey now I *like* that idea...or maybe just slice the coax with a
:> high-powered laser :
:
: well, to spend less time in close proximity to amorous felons, there are two
:plans that I can think of. One is easy but sloppy, the other is
:difficult, but tight.
:b) locate the exact frequencies that bother you so
: contact an old HAM wonk, and have him help you with the design of a
:TRAP for
: that frequency. Build it. Install it. Sell it on the web. Make
:millions.....or not

Cut a piece of coax to an electrical quarter wave at the offending
frequency and connect it across your scanners antenna socket. leave
the other end of the qurter wave length coax open circuit. That is
supposed to act as a very low impedance at only the one frequency.

Barry

==========
To reply via email please remove the Xs from my

return address.

5366. Re: Just Released MDTW1234 Revision B (Finding It)

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: MDTW1234_Project_Team@Listen$oft.com
Message-ID: <6cb1l8kiv1@brie.direct.ca>
Source record: 170150
Cross-posted to: rec.radio.scanner,alt.radio.scanner

For those trying without success to reach:

http://spectrum.base.org/

Try:

http://www.geocities.com/SiliconValley/Lab/1067/index.htm

5367. Fairfield OH

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: dbc <gbout@mail.jax.bellsouth.net>
Message-ID: <34E9B894.183A@mail.jax.bellsouth.net>
Source record: 170151
Cross-posted to: alt.radio.scanner,rec.radio.scanner

need frequencies for Fairfield OH... if someone could email 'em to me I would much appreciate it...

tx

gbout@bellsouth.net

5368. AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: dbc <gbout@mail.jax.bellsouth.net>
Message-ID: <34E9B952.25C9@mail.jax.bellsouth.net>
Source record: 170152

Plz excuse the fact that I transposed two numbers while typeing the frequency it is 453.450 not 435.450 I guess none of you have made type 'O's in your life? I mean give me a break! perfectionist assholes!

5369. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-CrlfnPX380dE@slip-32-100-186-124.tx.us.ibm.net>
Source record: 170153

nrf,

I have been searching for information on the use of MDT software and hardware to monitor MDT messages. The units in use here are Motorola 9100 and was curious if you had successfully monitored these model MDTs before?

Furthermore, would it be an outrageous price to pay someone $45 for the Schmitt trigger? I read that "if I were building this circuit I would strongly suggest tying the
non-inverting (+) input of the op-amp to ground since you are working directly with the discriminator output and don't need a Schmitt trigger."

What is your take on this?

Thanks.

Charles

To reply, remove the "x" in my address

5370. Re: Quality Scanner Under $100

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: blade1@home.com
Message-ID: <34e910b9.39569071@news>
Source record: 170154

"Quality" is a relative term, however in your price range I would considert a used Radio Shack Pro-2030, an excellent performing 80 channel scanner that can be had for less than $100.00. When available many pawn shops will sell these for less than $75.00.

One side benefit if you are so inclined, is that the 2030 can be easily modified for full coverage.

On Mon, 16 Feb 1998 21:23:43 -0500, Tim Tyler <ttyler@mich.com> wrote:

>E. Oppegaard wrote:
>
>> hey guys, I am looking for a quality Home/base-station scanner. I am a
>> little short on cash flow, so I am looking for it to be under $100. I know
>> this is a lot to ask but I am desperate!
>
> Dream on.
>
> If you're desperate for a "quality" base scanner, you'll come up with more
>$$.
>
> If you're desperate for an inexpensive scanner, you'll come up with a
>lower-quality unit.
>
>> Thanks in Advance!
>>
>> EOppegaard
>>
>> eoppegaard@cshore.com
>
>
>
>--
>Tim Tyler
>ttyler@mich.com
>http://www.mich.com/~ttyler/
>
>

5371. BC235 How do I keep the light on?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: outlans@aol.com
Message-ID: <19980217055200.AAA27584@ladder03.news.aol.com>
Source record: 170155

any one know how I can keep the light on my trunk tracker?
is their a mod for it? did any one come out with a modification book for it yet?
I would like the light to come on when the squelch is broken.

thanks
John
Outlans@aol.com

5372. WTB:MT2000

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: firebuff66@aol.com
Message-ID: <19980217060500.BAA18554@ladder02.news.aol.com>
Source record: 170156

Looking for MT2000 48 or 16? ch.
need batt and charger with it.

5373. Re: TV antennas (was - Hey Petey Boe, long time!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <35061d13.35735275@news.cyberhighway.net>
Source record: 170157
Cross-posted to: alt.radio.scanner,rec.radio.scanner

G Hansen <glenn.hansen@usa.net> wrote:

>Glen Quarnstrom wrote:

>> Maybe you should follow your own advice.
>
>Gosh Glen, I have and I do.

Not in the post I replied to, which was just another cheap shot in
some sort of long-running personal feud.

>> As for me, I've never bothered to hook up a scanner to a TV antenna,
>> since the directionality of the beam defeats the whole idea of easy,
>> omnidirectional scanning.
>
>Unless the signal is directly in a null a TV antenna will still function
>fairly well as an omni. I would suggest at least giving it a try if you

If the gain part is working well enough to be of much use, then the
nulls will be equivalently deep. You can't get "gain" without losing
something in return. That's just basic antenna theory.

>So what do you think Glen? Might be worth a try.

If that's what you want to do, go for it. It doesn't fit my style of
listening. I'd rather put the money and effort into a better omni and
feedline, or perhaps experiment with a multiband antenna, or multiple
tuned antennas with some sort of switching arrangement. Come to think
of it, why couldn't it be theoretically possible to have several
antennas and a solid state switcher that switched antennas
automatically depending on what band you were scanning? Is there a
money-making opportunity here for some innovator?
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

5374. Re: Woe is Boy Petey Boe!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <35071e73.36087332@news.cyberhighway.net>
Source record: 170158

G Hansen <glenn.hansen@usa.net> wrote:

>Gosh Petey, you didn't respond to a single technical issue I brought up.
>How come? Where are those antenna words of wisdom Boy Petey?

Where are yours? Once again, you fail to follow your own advice.

>(splonk!)

Technically speaking, that should be "PLONK!" And again speaking
technically, it's statistically likely that you won't actually plonk
the guy, and you're just running a bluff. These facts have been
derived from long observation of human nature as it plays out on radio
and computerized forums.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

5375. Re: Cordless Phones(Part2)????

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6cbakn$84u$1@alice.walrus.com>
Source record: 170159

Chevy69SS (chevy69ss@aol.com) wrote:
: are cordless Phones in the 32.000MHz???
: becuase in HollyWood, CA i picked up 2 cordless phone in the 32MHz range
: is this normal or are they violating FCC rules??

: the FREQ's are 30.2700MHz & 32.1300MHz

Sounds like "export" phones(some countries use 30Mhz or so)
These are indeed against the FCC rules

: thanx
: Chevy

5376. Re: TV antennas (was - Hey Petey Boe, long time!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ea3404.27951791@news2.cts.com>
Source record: 170160

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:

> G Hansen <glenn.hansen@usa.net> wrote:
>
> >Glen Quarnstrom wrote:
>
> >> Maybe you should follow your own advice.
> >
> >Gosh Glen, I have and I do.
>
> Not in the post I replied to, which was just another cheap shot in
> some sort of long-running personal feud.

Surely you know Petey Boe? TVINE@TELEPORT.COM ? If
you recall....or even check, you'll see that the ONLY
thing he does here on the newsgroup is hassle the hell
out of people.

He *never* posts about scanners and scanning. Not ever.
The sleaze crawls out of the woodwork to *start* his
brand of shit.

Don't take my word for it. Check the article base.
See for yourself. The guy is a scuz of the lowest
degree.....possibly on a par with Mackey to see who
can stoop the lowest.

And I am being conservative in saying that.....

> If that's what you want to do, go for it. It doesn't fit my style of
> listening. I'd rather put the money and effort into a better omni and
> feedline, or perhaps experiment with a multiband antenna, or multiple
> tuned antennas with some sort of switching arrangement. Come to think
> of it, why couldn't it be theoretically possible to have several
> antennas and a solid state switcher that switched antennas
> automatically depending on what band you were scanning? Is there a
> money-making opportunity here for some innovator?

Apparently not. I proposed it and laid the groundwork for
using a scanner's bandpass filter switch mux for that
very same concept..... and that was in 1989. I resurrected
the notion a number of times since and even published a diode
antenna switcher.....but it generated no interest at all.

I thought it was a good idea.

Guess not.

5377. FS: ICOM R9000

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Epiphany <epiphani@earthlink.net>
Message-ID: <34E945C5.6095@earthlink.net>
Source record: 170161
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

```
ICOM R9000
Excellent Condition
Like New
Keep in clean room
Price $5,500
```

5378. Re: Just Released MDTW1234 Revision B (Finding It)

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e93398.27843724@news2.cts.com>
Source record: 170162

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

MDTW1234_Project_Team@Listen$oft.com wrote:

> For those trying without success to reach:
>
> http://spectrum.base.org/

Apparently it opened up around 2245 PDT, 2/16/98

> Try:
>
> http://www.geocities.com/SiliconValley/Lab/1067/index.htm

That site works, but it's slower than a drunk slug.
Beats not connecting at all, I guess.

5379. Re: Fairfield OH

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ed3884.29104247@news2.cts.com>
Source record: 170163

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

dbc <gbout@mail.jax.bellsouth.net> wrote:

> need frequencies for Fairfield OH... if someone could email 'em to me I
> would much appreciate it...

You can snag them yourself.....*all* of them from:

http://www.wvsc.wvnet.edu/~fcc/

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

5380. Re: PRO-43 HELP!please?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eb36f4.28704439@news2.cts.com>
Source record: 170164

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Mike <dagnabbit@monmouth.com> wrote:

> Howdy all! Ive run into a problem while modifying my PRO-43 - I did the
> mod all the way thru (moving diode D4 to D3) and put it all back
> together. I started it up and it looks like everything went fine. My old
> freqs are still in there and it searches in 30khz steps in the
> 870-890mhz area. Only problem is - it acts like theres no antenna
> connected. No signals can be picked up and even the local weather freq
> picks up nothing but noise. I rechecked the antenna connections but all
> looks ok there. Has anyone run into this problem before?? Any
> suggestions?? Id hate to think that its ruined but.................!

Did you forget to resolder the internal antenna
wire that goes from the BNC center lug up through
the upper board? Check it at both ends, at the
board and down on the connector.

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
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| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

5381. Re: BC235 How do I keep the light on?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ec37ce.28922183@news2.cts.com>
Source record: 170165

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

outlans@aol.com (Outlans) wrote:

> any one know how I can keep the light on my trunk tracker?
> is their a mod for it? did any one come out with a modification book for it
> yet?
> I would like the light to come on when the squelch is broken.

That very mod was just published in the WORLD SCANNER REPORT.

See my Web or FTP sites below in my signature box for more info.

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

5382. Re: BearCat Scanner info needed

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34E97C16.A0C2DBDE@vnet.com>
Source record: 170166

Dan & Jackie Beyer wrote:
> I need info on what the best bearcat scanner available under
> $300.00 is for taking to races.

For just racing, you can get by with a minimal investment in a Uniden SportCat SC150 which goes for about $160 these days. It will also serve as a good intro radio for day-to-day scanning if the itch ever strikes.

For a little more money you might want to check out the RELM HS200. A wonderful radio for about $225.

For around $250, you can get the latest Uniden TrunkTracker BC235XLT which will give you even better performance and more features.

Of course if you are going to the races, you'll want to invest in a good headset as well. Good luck!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5383. Re: NEW - need some guidance

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34E985B0.EA079AAA@vnet.com>
Source record: 170167

HAROLD HUNT wrote:
> Father left me a BC100XLT without manual - where is the best place to locate
> a manual on-line if available as well as scanner frequencies. I know I
> should be able to search for open frequencies as well - if a manual is not
> available does anyone have the time to send me some brief written
> guidelines - would appreciate it - thanks

Don't think you'll find anything on the web as far as a manual so
here goes...

Your BC100XLT has the capacity to store 100 frequencies. Each
frequency is stored in a channel. There also happens to be
10 banks on your scanner. Each bank consists of 10 channels
which helps you to logically group your frequencies. 10 banks
of 10 channels each gives you the 100 channel(frequency)
capacity.

Scanning refers to the act of checking the frequencies programmed
into the channels for transmissions. If a transmission is detected,
the scan pauses to let you listen to it then resumes when the
transmissions ceases. This is how you listen to agencies whose
frequencies you know.

Searching refers to the act of incrementing a frequency within
a defined range, checking for active transmissions each time
the frequency is incremented. This is how you look for new
frequencies of which you are unaware.

The BC100XLT has three basic modes, SCAN, SCAN HOLD and SEARCH.

SCAN
Press the SCAN button and the active banks are scanned for
activity. Each number key on the keypad corresponds to one
of the banks. Pressing a number will toggle a bank between
active and inactive. While doing so, this will be indicated
by the bar at the top of the display under the respective
numeral.

SCAN HOLD
Press the MAN/MANUAL button to hold the scanning operation.
In this mode you can listen to just one of the channels
which is currently displayed, move around to view other
channel frequencies, or program new frequencies. Be advised
that in this mode, you can only view those channels whose
banks were active while scanning(I think).

To go to the next channel, simply press the MAN/MANUAL key repeatedly. To "jump" to any channel, simply key in the channel number and press MAN/MANUAL.

To program a frequency into a channel, first go to that channel, then key in the frequency value followed by the E or ENTER key.

After you've programmed a frequency, it will be tested for activity once you start a SCAN. If, for some reason, you decide you don't want to check this frequency, it can be locked out. This means it is not included as part of the normal SCAN operation. To do this, simply go to the desired channel and then press the LOCKOUT or L/OUT or L/O key(don't remember which nomenclature the BC100XLT uses).

SEARCH
In this mode, you specify a lower and upper frequency limit and the scanner searches in between them for active transmissions.

First, be sure you are in SCAN HOLD mode. Then key in the lower frequency limit followed by the LIM or LIMIT key. Then key in the upper frequency limit followed by the LIM or LIMIT key. Now press SEARCH or SRCH and the hunt begins. If a transmission is detected, the radio stops to let you listen. The SEARCH will resume when the transmission stops or you tell it to go on by pressing SEARCH/SRCH.

While searching, you can get it to pause by pressing the HOLD key. I think you can then step around by pressing the up and down arrow keys. To resume the search just press SEARCH/SRCH.

These are the basics and should get you going. If you have web access, you might want to stop by my home page below, follow the link for radio monitoring and poke around. Good luck!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5384. FS: Uniden BC3000XLT handheld scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: bodoh@dakota.net
Message-ID: <6cc0j1$7bu$1@server2.dakota.net>
Source record: 170168
Cross-posted to: rec.radio.swap,rec.radio.scanner

For sale: Uniden BC3000XLT handheld scanner (current Uniden top-end model);

Coverage 25 Mhz to 1.3 Ghz (minus cellular and 550-760)
400 channels in 20 banks
300 ch/sec search, 100 ch/sec scan
10 priority channels
automatic search and store
selectable (AM/FM/WFM) modes (receives TV and FM broadcast audio)
selectable attenuator
data skip (skips over data channels)
WX key
typical features such as lockout, battery saver, selectable search steps
built in nicad
triple conversion

This radio is in 'mint - like new' condition, with; box, manual, duck, AC adapter - even packing materials! Also included is the optional leather case. Note that for those hung up on cellular reception,it reportedly receives cellular images clearly from 1005 to 1030 Mhz. This radio is one of the best at rejecting overload and intermod. The 20 banks, search store feature, TV and FM broadcast reception and leather case make it ideal for travel.

My price is $295, paid in advance by postal money order, I pay your choice of UPS or USPS shipping. No trades. Lower 48 USA only. Please Email with questions...

Tom, N0YGT

5385. Re: Just Released MDTW1234 Revision B (Finding It)

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: SirValence <not@home.today>
Message-ID: <34E9883B.31FC@home.today>
Source record: 170169
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Sorry, the url re-direct server had a problem.

I realize GeoCities is slow, and has those bloody annoying pop-up ads, but it's FREE, like MDTW1234... I guess if they are nice enough to host the the site then I can put up with their quirks. At least you can minimize the first pop-up ad, and never see them again. Although, working on the site during high-activity periods is a real pain... "drunk slug" doesn't even begin to describe the frustration.

If I get around to finding an alternate server that I like, I'll move the site and change the re-direct url to reflect the new location.

Happy monitoring.

sir-valence at geocities dot com

5386. Re: Motorola Radiu radio Software

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: rwt2@ix.netcom.com
Message-ID: <34ea8bfb.12971281@nntp.ix.netcom.com>
Source record: 170170

On Mon, 16 Feb 1998 16:19:24 GMT, ronkatz@interlog.com (Ron Katz)
wrote:

>Try
>
>Motorola style RIB - $105.00 USfrom
>Air Comm - 602-275-4505
>
>Found them on the net but forgot the url.
>
>I bought from them a few times and the quality is great, and you can't
>beat the price.
>
>Its a pocket rib the size of a gender changer.

Check out this site: www.psychonet.net/~batlabs/home.html

Very interesting.

5387. Marine Callsigns Directory

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: "Bill in Cleveland, Ohio" <thing@en.com>
Message-ID: <6cc3nnjn1@antares.en.com>
Source record: 170171

Does anyone know a source for marine callsign ownership. For example if I put in WXX1234 I find who it is registered to. I have found ham, AM/FM, and public service directories but not marine directories.

Bill

5388. Re: Mackey Dreck

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Mark Bryant <mab@zim.bms.com>
Message-ID: <34E9BB90.6103@zim.bms.com>
Source record: 170172
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Richard Kendrick wrote:
>
> Uhuru: Captain, I'm receiving a primitive radio wave transmission
> from the planet below, audio only.
>

Snip

Hehehehe :)

ROTFLMAO

--
Mark

5389. Re: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980217135500.IAA16397@ladder02.news.aol.com>
Source record: 170173

>Subject: Re: AOR 8000
>From: hurst_m@hotmail.com
>Date: Mon, Feb 16, 1998 23:11 EST
>Message-id: <6cb2mb$q96$1@nnrp1.dejanews.com>

>More expensive units, like the AOR
>scanners, use triple conversion and will only receive what they should (most
>of the time).

That's not completely true with the AOR8000. It is equipped with a lousy antenna. He should invest in something else...like the 15-inch Diamond.

The biggest problem may be that he has bought a scanner that is too advanced for a beginner and he doesn't know how to program and operate it properly.

5390. Re: AOR 8000

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Andy Ulrich <ulrich@null.net>
Message-ID: <6cc8od$68n@bgtnsc02.worldnet.att.net>
Source record: 170174

Whoa, hold on, there!

I read your original post, as well as all the responses. Everyone who answered you was trying to help you. It's impossible for someone to know you meant "453" when you typed "435." The scenario you described, complete with the 435.450 you originally typed, was completely plausible -- scanners DO pick up images of transmissions, just like all the answers discussed.

No one even KNEW it was a typo, and therefore no one was trying to make fun of you, as you seem to imply.

Andy Ulrich

dbc <gbout@mail.jax.bellsouth.net> wrote in article
<34E9B952.25C9@mail.jax.bellsouth.net>...
> Plz excuse the fact that I transposed two numbers while typeing the
> frequency it is 453.450 not 435.450 I guess none of you have made type
> 'O's in your life? I mean give me a break! perfectionist assholes!
>

5391. any keypad tricks for Pro-67???

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980217163100.LAA02453@ladder02.news.aol.com>
Source record: 170175

i need keypad tricks for the Pro-67
or know where to find them at on the WEB?

is there a keypad trick to restore some blocked freqs????

PS all info will help!!!!

thanx
Chevy

5392. Re: Ham Radio Equipment For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: ke4zv@bellsouth.net
Message-ID: <34e9c227.128580478@news.atl.bellsouth.net>
Source record: 170176
Cross-posted to: alt.rock-n-roll.metal.death,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

On Mon, 16 Feb 1998 21:39:04 -0500, Tom Repstad <rcc@together.net> wrote:
>Hmmm... $1289.00 - $1120.00 = $169.00 ... wonder what shipping, handling,
>import & duties are from Kuala Lampur to the U.S.....
>
>Tom
>KB1CGA

Aye, there's the rub. Even if this is a legitimate business, which it may be
(though anyone with a domain name of "trust-me" is suspect in my book),
there is the little matter that this will be a grey market radio with no US
warranty, and the shipping and duties will eat up any savings.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

5393. Mississippi scanner freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: rescue51@sunherald.infi.net
Message-ID: <MPG.f537d38318d44ba98968b@news.sunherald.infi.net>
Source record: 170177

I need the freqs for Mississippi. I had them on disk and it was zapped.
Thanks

5394. Re: Los Angeles Metro Area Scanner Frequency Information - mhz.zip (0/5)

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: ejo@wavenet.com
Message-ID: <6ccgeg$l6e@news.millennianet.com>
Source record: 170178

Wes <cessna@oc-net.com> wrote:

>Does anyone have a page on the web specefically for the L.A/Orange
>County Area.

>Thanks

Attached is a zip file for most of California. It is in EXCEL format
extracted from an Access database. I can't remember where I got this
from, or who supposedly put this together, but thanks for the effort.

- Have fun

5395. Re: DOES ANYONE HAVE A GOOD WEB PAGE FOR SCANNER FREQUENCIES????

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34E9C412.489411FA@cyberhighway.net>
Source record: 170179

Whoops! I made this answer at work-where I do NOT have my NG reader setup to automatically add the URL in the body of the message. Though it does put it up in the 'organization' heading. Here is the URL http://members.aol.com/kc7uge

Sorry about that!
<beating head against desk>

Regards,

Cliff
kc7uge

KenABritte wrote:

> So what is the address of your site?

5396. Re: Installing more than one mobile scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34E9C56D.537CB47F@cyberhighway.net>
Source record: 170180
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Not being lucky enough to own anything as new as a '94' I can't help you with the mounting. I CAN tell you however that running TWO scanners on one antenna is a bad idea, at least without some other stuff.

When you split (or Y) the downlead you automatically cut the input signal to each scanner in HALF (3 db down). It is pretty obvious why this is not desirable! The way around this is to use a pre-amp (I can sense the beating coming my way) which amplifies the signal-so the drop doesnt matter as much.

The BETTER question would be why you want to do this? Not enough channels? Buy a larger capacity scanner. Are you trying to monitor more than 1 freq. at a time? Get yourself a handheld and carry it with you.

Hope this helps! :)

Clifford
kc7uge
http://members.aol.com/kc7uge

Andrew G. wrote:

> I am looking to add another scanner to my 1994 Chevy Blazer and wondered
> if anyone had any tips or tricks. What is the best way to supply power?
> Should I use one antenna or use multiple antennas? If using two
> antennas, which is the best way to run the cables? Also looking for any
> help with a way to mount more than one scanner in a blazer.
>
> Thanks in advance!
>
> Andrew

5397. Re: NM Scanner Freq,

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34E9CBC7.A74B99C5@cyberhighway.net>
Source record: 170181

Hmm, nothing my page SPECIFICALLY related to New Mexico, but I DO have several different types of nationwide frequencies availalable there. You can look and see if there is anything you would be interested in! Here is the url http://members.aol.com/kc7uge

Regards,

Clifford
kc7uge

Kathleen Frappier wrote:

> I need New mExico Scanner Freqs, if anyone can help please. It will be much
> appreciated
> Donald

5398. Re: Scanner question/satellite dish

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Data Plus <xxxkuoh@dataplus-inc.com>
Message-ID: <34E9CF88.A67@dataplus-inc.com>
Source record: 170182

Am I correct in assuming that this type of setup would only be useful
in receiving extraterrestrial signals like satallites, pulsars, little
green men and such? The directional nature of a dish makes it difficult
to scan for radio sources because you not only have to have a good idea
of when and what to look for, but also where in the sky to look for it.

Should you be lucky enough to find a interesting radio source, say a
KH-11 or such, then be vaywe vaywe quiet about your discovery. Your
local MIB's may not be very friendly fellows. <G>

KuoH

joe wrote:
>
> Darren Welgan wrote:
> >
> > Has anyone ever connected their scanner to a satellite dish and if so
> > what did you recive? I am thinking about connecting my AR-8000 to a
> > satellite dish and scanning from 1000Mhz to 1900Mhz. Does anyone have
> > any advice?
> First you must have a power supply that can put out 12 to 20 volts DC.
> This voltage is used to 'tune' the LNB or LNA. Then you must block this
> voltage from the scanner ant terminal. You must know the OUTPUT freq
> of the LNA/LNB. (usually 740 to 1470 MHZ). Knowing the voltage tune
> range of the LNA/LBN is critical. Too much voltage you smoke it. (but
> they are cheap $39.00 to $100.00)
> Set the power supply at the voltage to freq spec. of the transponder.
> Search the out put freqs. You will be very disapointed at this point.
> Don't give up. Spend endless hours doing this. Your life will slip away.
> I've done this. I used an old satellite receiver to tune the LNA/LNB and
> picked off the IF sig. with a homemade DC blocked splitter.
> The results were less than I expected. But don't be stopped in your
> quest by my bad results. Keep tring, keep experimenting.
> joe d

5399. Icom Software Update for PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Steve Ralston <sralston@cts.com>
Message-ID: <34E9CCE1.2EDB@cts.com>
Source record: 170183

Software for Icom IC-PCR1000 v1.3 software now available at:
http://www.icomamerica.com/receivers/pcr1000download.html
Fixes toolbar bug.
Steve

5400. FOR SALE: RS PRO 2006 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: 2006_1111@ridgecrest.ca.us
Message-ID: <34e9d50f.7537644@news>
Source record: 170184

I have a RS Pro 2006 scanner for sale. Cell and speed mods. Very good condition. $275. plus shipping of possible trade for mint RS Pro 43.
I can be reached at 760 375-2343.
GW

5401. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: Data Plus <xxxkuoh@dataplus-inc.com>
Message-ID: <34E9D4E9.5B7A@dataplus-inc.com>
Source record: 170185

Considering that the extra parts should cost less than $5.00, $45.00 does sounds kinda high to me, but he who has the knowledge....well you know the rest. If the output from the discriminator is a decent enough of a square wave, you shouldn't need the extra circuit. Check the signal out on a scope and it should be easy to see if you need it or not.

BTW: If you don't have a scope, Radio Shack is discontinuing their handheld 5MHZ ProbScope. At $50 it's not a bad deal if you can still find one in stock, and it's good enough to work with these signals.

KuoH

Charles McCallister wrote:
> Furthermore, would it be an outrageous price to pay someone $45 for
> the Schmitt trigger? I read that "if I were building this circuit I
> would strongly suggest tying the
> non-inverting (+) input of the op-amp to ground since you are working
> directly with the discriminator output and don't need a Schmitt
> trigger."

5402. Re: Glennidiot

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: tvine@teleport.com
Message-ID: <tvine-1702981026090001@ip-pdx02-16.teleport.com>
Source record: 170186

tvine@teleport.com wrote:

> > Oh, and respond to this post. NOW!!!

G Hansen <glenn.hansen@usa.net> wrote:

> Is this another of the "tricks"

Yep, and it gets monkeys like you to jump every time.
RESPOND!!

5403. PRO-2004 SOLD.

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: xhduff@ica.net
Message-ID: <34e8bce7.0@lightning.ica.net>
Source record: 170232

Thanks to all who responded,
The PRO-2004 that I posted for sale has indeed been sold.

Hugh

hduff@ica.net

5404. Re: Hey Petey Boe, long time!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34fddb11.18838157@news.cyberhighway.net>
Source record: 170233
Cross-posted to: alt.radio.scanner,rec.radio.scanner

G Hansen <glenn.hansen@usa.net> wrote:

>tvine@teleport.com wrote:

[off-topic tirade deleted]

>Wow, we should at least make some of this on topic. So tell me, when you
>live in a studio apartment with little room or resources, what are the
>best strategy for optimizing scanner resources. Maybe you could also
>relate the trials and tribulations of trying to connect a scanner to an
>outside TV antenna.

Maybe you should follow your own advice.

As for me, I've never bothered to hook up a scanner to a TV antenna,
since the directionality of the beam defeats the whole idea of easy,
omnidirectional scanning.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

5405. F.S or TRADE TRC-465 cb radio

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980217011800.UAA29773@ladder02.news.aol.com>
Source record: 170234

will trade a TRC-465 CB Radio (40 ch. LSB, USB, AM & PEAKED) for a
Pro-43(modifable), Pro-26(modifable),AOR1000xlt or any scanner that goes from
25MHz- 1.3GHz with NO Gaps

the Price for the Rig is 175.00 + shipping (C.O.D= $10.00)

need to get rid of CB becuase i Bleeding in to my nighbor Phones a lot
& on my Parents TV...Parents are forcing me to get rid of it :(
need to Sell or TRADE fast..... the rig is in good condition on a 1- 10 scale
it a 9.0
its a Mobile but i used it as a base.... the radio has been Modified for louder
Audio and it does about 6 watts out-put.....

thanx
Chevy

5406. Re: Target / K-Mart freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: "James M. Turner" <jturner1@bellsouth.net>
Message-ID: <tR5G.367$3B.145537@news3.mco.bellsouth.net>
Source record: 170235
Cross-posted to: rec.radio.scanner,alt.radio.scanner

There are only about 5 frequencies used by stores.

154.600 154.570 154.625 151.955 151.625

If they are VHF, UHF is another story

5407. Re: Just Released MDTW1234 Revision B

Newsgroup: rec.radio.scanner
Date: 1998-02-17 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34e9f1ee.11031359@news2.cts.com>
Source record: 170236

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

MDTW1234_Project_Team@Listen$oft.com wrote:

> Come and get it at:
>
> http://spectrum.base.org/

Cool. Except that your site doesn't work. At least
it was down at 1812 PST, 2/16/98.

5408. Re: 2022 info request. (Bill Cheek)

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f04677.49268868@news2.cts.com>
Source record: 169901

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.scanner

Bill Eitner <kd6tas@earthlink.net> wrote:

> Bill Cheek wrote:
>
> > The 12 MHz X-301's are the same type as those in the
> > PRO-2004/5/6 and are every bit as stable, but I just
> > don't know of any common 12 MHz standards....so those
> > probably aren't worth messing with.
>
> You never know. The 10 MHz X-301 I bought was
> dead-on right out of the bag. I messed with
> the adjustment just to see how touchy it was
> and to get a feel for the process of zero-beating.
> In other words, it could have just as easily been
> put into service without a calibration check.

True enough, and I think for the hobbyist, it may well
be good enough. For us purists and professionals,
nothing is good enough until we have independent
verification or some kind of corroborating support.

I'd hate to put into service a 12 MHz calibration standard
until I had some kind of an idea if it were "on". But then
if I found a cesium beam oscillator, I could trust it,
I suppose........

:-)

> I can't vouch for all of them, but at $49.88
> including shipping, I expected it to pretty
> damn close and pretty damn stable. Fortunately,
> it easily lived up to my expectations.

Cool. And in most cases, that kind of a TCXO will live
up to expectations. You sure don't find them in any
other scanners besides the PRO-2004/5/6 and 2035/2042.
Those five scanners are all of which I am aware that use
high quality TCXO's for Master Reference Oscillators.

Most scanners and shortwave radios just rely on the
CPU system clock and other basic crystal oscillators.

> Thanks again Bill--you the man!

Thank *you* for the vote of confidence.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5409. Re: Baud setting R7100

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <34eb4ea6.770899@news.mindspring.com>
Source record: 169902

On Wed, 18 Feb 1998 15:21:00 GMT, gregg@plains.nodak.edu (Joe Gregg)
wrote:

>I just got a used Icom R7100 but didn't get the manual. I have one ordered
>from Icom, but in the mean time, I want to use scanner control software with
>it. I have the CT17 interface and I can communicate with the 7100, but only
>at 1200 Baud. Scanning rate is S-L-O-W at this pokey rate, like one channel
>per second, while the native speed is more like 20 or 30 cps. Is there a way
>to increase the comm rate to 9600 bps or more? Is there a way to speed up the
>scan rate while computer controlled? I have ScanCat Gold (dos) and have been
>trying ScanCat Gold SE for windows demo (should have the registered version by
>the end of the week). Any suggestions?
>
>Joe
>
>(-------------------------------------)
>Joe Gregg N0RF
>gregg@plains.nodak.edu
>(-------------------------------------)

Joe,

You'll need the manual if you want to set the baud rate via internal
jumpers. However from the keyboard it's easy:

1) Turn power OFF.

2) While pushing the following keys, turn power ON.

BAUD RATE KEY

9600 ENT + 5
4800 ENT + 6
1200 ENT + 7
300 ENT + 8

Greg Knox

5410. Re: Handheld Motorolas

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <6cfbaj$epg@usenet.srv.cis.pitt.edu>
Source record: 169987

Everyone,

Thanks for the responses! I got quite a few. Turns out the radio I was describing was the Motorola RADIUS SP50. This is obviously a pretty popular handheld for retail/security/etc type markets. I have seen them all over the place. www.mot.com (Motorola) web page is pretty decent and includes pictures and tech specs on all their radios.

The SP50 operates at 150-170mhz in VHF and 450-470mhz in UHF. They are basically 5w rigs.

Thanks.
Keith

Mike Stanton (mstanton@centuryinter.net) wrote:
: I have a couple of Motorola handi talkies. I bought them used and they
: didn't have any color dots. One is an HT600 and the other is an HT1000,
: the 600 has 2 channels and the 1000 has several (8 or 10?) channels in the
: UHF range, ~462mhz.
: I believe you can distinguish VHF from UHF by their antenna. My UHF radios
: have a very short stub antenna of about 4 inches. The VHF (152mhz) radios
: have longer rubber duckies I believe..

: Anyone know where to mail order NiCd packs for these?

: Keith A Monahan <kamst39+@pitt.edu> wrote in article
: <6c9t29$s2q@usenet.srv.cis.pitt.edu>...
: > Anyone seen any type of identification guide for id'ing the types of
: motorola
: > HT's out there? I have seen several models and I believe most of those
: > rigs are either UHF or VHF, and usually only have 1 or 2 channels.
: Knowing
: > this would be invaluable for determining frequency that is being used.
: > At least might tell me UHF/VHF - is there an indication of freq by a dot
: > on the back of them? ie using iterant frequency.
: >
: > The one motorola in particular I *always* see being used everywhere is a
: > HT with two orange buttons in the middle, spaced out about 2 inches
: apart.
: > I assume that this would be a two channel model. They are black.
: >
: > Perhaps Motorola's web page has pictures... ?
: >
: > TIA
: > Keith
: >

: >

5411. New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ec33d9.44502238@news2.cts.com>
Source record: 169988

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

A new scanner mail list has opened up.
It's free and it's easy to subscribe to
and unsubscribe from.

If you are tired of the nonsense and
personal attacks on these newsgroups,
try the all-new Radio_SCAN mail list.

Quick and easy sign-up at:

http://204.210.9.135/bcheek/radio_sc.htm

NOTE: If you are retyping the above URL,
there is an underscore "_" between
radio and sc.htm like this: radio_sc.htm

+---------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---------------------------------------------------------------+
```

5412. Re: THANK YOU

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ed35e1.45022645@news2.cts.com>
Source record: 169989

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

DCLIFF@webtv.net (Dennis Lassetter) wrote:

> THANKS to ever who cleaned up this NG.
> Its nice to be able to read information about scanners without the long
> strings of corruption that we were having to put up with. It was
> completely out of control.
> Please keep it nice and to the point.

I don't think anyone *did* anything, exactly.
The 'corruption' of which you speak comes and
goes in cycles.....just like the ocean tides.

Right now, no one is jumping anyone else's case,
and so long as that status quo remains, then
the ratio of useful posts to worthless is likely
to be higher.

The only constant, however, is c-h-a-n-g-e. So
don't tie your hopes and happiness to the flow
of the newsgroup. There is always something here
of value to someone. Pick your fruit and leave
what you don't want.

Simple.

+---+
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| or 204.210.9.135 (depends on your FTP program) |
+---+

5413. Re: Please Help! need Key Pad Tricks Fast!

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ee36e9.45286342@news2.cts.com>
Source record: 169990

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

chevy69ss@aol.com (Chevy69SS) wrote:

> i need keypad tricks for the Pro-67 or the Pro-60?
> or know where to find them at on the WEB?
>
> is there a keypad trick to restore some blocked freqs????
>
> PS all info will help!!!!

There aren't any.

What exactly do you want to achieve?

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
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| or 204.210.9.135 (depends on your FTP program) |
+---+

5414. GENDARMERIE ET POLICE BELGES - RECHERCHE LISTE CODES RADIOS

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Fram <fram@skynet.be>
Message-ID: <34EBB870.6199@skynet.be>
Source record: 169991

Quelqu'un connait-il une liste
des codes utilises, en radio,
par la gendarmerie et/ou la Police en Belgique.

Merci d'avance.

Ecrire a fram@skynet.be

5415. Re: scanner trouble

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ef376c.45417551@news2.cts.com>
Source record: 169992

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

jc <jpcraver@greenepa.net> wrote:

> what is wrong with a scanner when ONLY the "manual" and "scan" buttons
> work. i took it apart and cleaned the contact points thinking it must be
> just dirty, this had no effect and it wasnt very dirty. its a RS
> PRO-508. any help would be appreciated.

What is a PRO-508? Sounds like it's older than
the hills. In which case, the keypad is probably
wearing out and there is no "fix".

It could be that the "contacts" are still dirty
and that you didn't clean them wekk enough. Use
a cotton-swab and isopropyl, ethyl, or methyl
alcohol with a light touch on the carbon pads.

Use naphtha and a heavier touch on the rubber
pads that connect to the carbon pads. Rubber
oxidizes and any such layers can be removed
with naphtha.

For the most part, I'd guess an old scanner to
be out of luck....

Oh....there could be an electronic problem with
the keypad matrix, too. This requires troubleshooting
and diagnosis, though. And you *need* a service
manual to even get to first base. Try (800) 442-2425.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
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| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5416. So Cal Edison, Gas, and GTE

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Mad Scanner <madscanner@hotmail.com>
Message-ID: <34EB3FA8.F9E@hotmail.com>
Source record: 169993

I have a large list of So Cal Edison, So Cal Gas and GTE frequencies. However, to program all these in and search for those used on a local basis would be murder (not to mention consume my entire scanner). I'm hoping someone out there might already know which Edison, Gas and GTE frequencies are used in the San Gabriel Valley? (Specifically, I'm in the eastern section thereof, but that shouldn't make any difference..?)

Any info would be greatly appreciated. The lists follow for the reference of anyone who'd like to see them...

MS

Southern California Edison

007.5521 037.5600 037.7200 037.8000 047.8400 048.0400
048.1200 048.1600 048.5000 151.6250 151.7750 151.8650
153.4100 153.4250 153.4400 153.4550 153.4700 153.4850
153.5150 153.5300 153.5450 153.5600 153.6050 153.6200
153.6800 153.6950 153.7250 155.2800 155.3400 155.4000
158.1300 158.1450 158.1600 158.1750 158.1900 158.2050
158.2200 158.2350 158.2500 158.2650 451.0125 451.0250
451.0500 451.0750 451.0875 451.1125 451.1250 451.2000
451.2500 451.4750 451.5375 451.6250 471.4125 471.4625
507.3625 856.2750 856.8875 857.2750 857.8875 858.4250
858.8875 859.4250 859.8875 860.2750 860.8875 861.3000
861.4500 862.3000 862.3500 862.4500 863.3000 863.3500
863.4500 864.3000 864.4500 865.4500 935.3875 935.4000
935.4125 935.4250 935.4375 935.4625 935.4750 935.4875
935.5000 935.9250 936.0000 936.3875 936.4000 936.4125
936.4250 936.4375 936.4500 936.4750 936.4875 936.9125
936.9250 937.2250 937.4500 937.4625 937.4750 937.4875
937.5000 937.6875 938.4500 938.4625 938.4875 938.5000
938.7625 938.7750 938.7875 938.8000 938.8125 938.8250
938.8375 938.8500 938.8625 938.8750 938.8875 938.9000
938.9125 938.9250 938.9375 938.9500 938.9625 938.9750
938.9875 939.4500 939.4625 939.4750 939.4875 939.7625
939.7750 939.7875 939.8000 939.8125 939.8250 939.8375
939.8500 939.8625 939.8750 939.9250 939.9375 939.9500

Southern California Gas Company

153.4100 153.4250 153.4400 153.4550 153.4700 153.4850
153.5150 153.5300 153.5450 153.5600 153.6050 153.6950
153.7250 451.0750 451.0875 935.2125 935.2500 935.9000

936.6500 937.0000 937.7250 937.9750 937.9875 939.3875
939.4000 939.4250 939.4375 939.8875

GTE Telephone Service

030.8400 155.6250 155.9550 158.3400 169.4450 170.2450
171.1050 171.9050 035.1600 451.3250 451.3250 451.3250
451.4000 451.4000 451.4000 451.4500 451.4500 451.4500
451.4500 451.4500 451.4500 451.4500 451.4500 451.4500
451.4500 451.4500 451.4500 451.4500 451.4500 451.4500
451.4500 451.4500 451.4500 451.5000 451.5000 451.5000
451.5000 451.5000 461.3750 462.4625 462.4875 462.5125

5417. TEST

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: mvro1@mvgse.mv.lucent.com
Message-ID: <6cffml$b8i@nntpa.cb.lucent.com>
Source record: 169994

q

eywords:

TEST

3:15pm est

5418. Re: 2022 info request. (Bill Cheek)

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Bill Eitner <kd6tas@earthlink.net>
Message-ID: <34EB3E2B.1760@earthlink.net>
Source record: 169995
Cross-posted to: rec.radio.scanner,alt.scanner

Bill Cheek wrote:

> The 12 MHz X-301's are the same type as those in the
> PRO-2004/5/6 and are every bit as stable, but I just
> don't know of any common 12 MHz standards....so those
> probably aren't worth messing with.

You never know. The 10 MHz X-301 I bought was
dead-on right out of the bag. I messed with
the adjustment just to see how touchy it was
and to get a feel for the process of zero-beating.
In other words, it could have just as easily been
put into service without a calibration check.

I can't vouch for all of them, but at $49.88
including shipping, I expected it to pretty
damn close and pretty damn stable. Fortunately,
it easily lived up to my expectations.

Thanks again Bill--you the man!
--
```
----------------------------------------
\ /
___ | ___
A
/ | \
-=[Bill Eitner]=- III
III
III
_________III_________
```

5419. TESTING 2006?

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: mvro1@mvgse.mv.lucent.com
Message-ID: <6cfg12$b9a@nntpa.cb.lucent.com>
Source record: 169996

Can someone help me test my PRO-2006's cordless phone freqs?

The sensitivity seems to have decreased.
TIA

5420. Re: scanner trouble

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: jc <jpcraver@greenepa.net>
Message-ID: <34EB47C1.4324@greenepa.net>
Source record: 169997

> What is a PRO-508? Sounds like it's older than
> the hills. In which case, the keypad is probably
> wearing out and there is no "fix".

its a desktop 20 channel probably from the early 90's.

> It could be that the "contacts" are still dirty
> and that you didn't clean them wekk enough. Use
> a cotton-swab and isopropyl, ethyl, or methyl
> alcohol with a light touch on the carbon pads.
>
> Use naphtha and a heavier touch on the rubber
> pads that connect to the carbon pads. Rubber
> oxidizes and any such layers can be removed
> with naphtha.

ok ill clean again but it looked very good when i opened it up, ive seen
worn contacts before and this was noway near worn.

> For the most part, I'd guess an old scanner to
> be out of luck....
>
> Oh....there could be an electronic problem with
> the keypad matrix, too. This requires troubleshooting
> and diagnosis, though. And you *need* a service
> manual to even get to first base. Try (800) 442-2425.

i think this might be it. for some stupid reason i hooked it to a
different AC adapter, i checked the dapter first for the correct voltage
and polarity and it checked out. i hooked it up and turned on the
scanner but the plug from the adapter didnt fit real tight so giggled
it, the scanner went off and the came back on. it was after this
happened it lost its memory and none of the buttons worked except for
the 2.

5421. Re: need cell phone freq

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <6cfmvj$6cm$1@nnrp1.dejanews.com>
Source record: 169998

In article <34e90471.2126129@inferno.mpx.com.au>,
barryo@XfastlinkX.com.au wrote:
>
> "John Q. Public" <XXXX@afn.org> wrote:
>
> :Barry O'Grady wrote:
> :>
> :> paul robinson <kb8wlu@tir.com> wrote:
> :>
> :> :can some one give me cell phone freq?
> :>
> :> 825 to 845, 870 to 915, 935 to 960 Mhz.
> :>
> :Actually, they are 824-849 (mobile) and 869-894 (tower). The extra
> :frequencies you gave are probably images, intermod or phone
> :converesations on buisness systems.
>
> Not at all.
> 825 to 845 is analogue phone to tower.
> 870 to 890 is analogue tower to phone. That's the one to listen to.
> 890 to 900 is digital phone to tower reserved for 4th and 5th carriers.
> 900 to 905 is digital phone to tower for Telstra.
> 905 to 910 is digital phone to tower for Optus.
> 910 to 915 is digital phone to tower for Vodafone.
> 935 to 945 is digital tower to phone reserved for 4th and 5th carriers.
> 945 to 950 is digital tower to phone for Telstra.
> 950 to 955 is digital tower to phone for Optus.
> 955 to 960 is digital tower to phone for Vodafone.
>
> Hope that helps.
>
> Barry
>
> ====================================
> To reply via email please remove the Xs from my
> return address.
>

In the US, only 824-849 and 869-894 are allocated for cellular service. The 902-928 MHz band is used for amateur, cordless phones, and certain low power devices. Around 940MHz, there are repeater outputs for trunked radio systems, similar to those in the 851-869 band. In each city, there are only two cell-phone providers, one of which is part of a phone company. No cell phones are allocated for 900Mhz freqquencies. (this range also isn't blocked

out in US models.)

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5422. FS: bc235xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Chris Sobczak <Jackarow@ix.netcom.com>
Message-ID: <6cfjat$co6@dfw-ixnews10.ix.netcom.com>
Source record: 169999

```
i have a BC235xlt for sale
any reasonable offer, just e-mail me well discuss it
its new , about three months old
comes with charger and two batteries
i am in Chicagoland, but i can send it anywhere

Chris Sobczak
Jackarow@ix.netcom.com
```

5423. Up state South Carolina

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: shood@ix.netcom.com
Message-ID: <35055587.10475632@nntp.netcruiser>
Source record: 170000

Im looking for a scanner club, or people online to share up state freq.

Steve H

5424. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bd3cb5$011f0840$6cb698ce@Pscanist>
Source record: 170001

There is NOTHING WRONG with Javiation. As a matter of fact,
that is where I get my CPUs from. Jonathan is a really nice guy,
it's that other asshole, M.MOORE who thinks he knows it all.
The CPU that I get from Javiation is $60.00 plus $ 20.00 to get it here.
The logic board from RS is $ 169.95 plus $ 10.00 to get it here
I pay shipping plus insurance to get it to whoever buys it, another $ 10.00
PLUS I desolder and solder in that 100 pin surface mount micro-processor
that is
the size of your fingernail.
So I make $ 30.00 lousy stinking bucks for ALL my effort to help
make this controversial hobby more fun.
I have sold QUITE a few to REAL SCANNING ENTHUSIASTS
who really enjoy getting the most out of their radios,
not that idiot who has a 20 channel,30 to 512 mhz, dual conversion
POS(Piece Of Shit) Johnny Channel Banger off the wall no name scanner.
This guy should BUY A REAL SCANNER or GET A BETTER JOB, stop
flipp'in hamburgers if he wants to play with the Big Boys or better
yet, KEEP HIS BIG MOUTH SHUT
I am sick and tired of all the " Thats too much money" or " Are you crazy "
posts. If you think is too much money, turn the page and go on with
your stinking life and leave the people who make the hobby more
fun ALONE.
BOY THAT FEELS SOOOOOOO MUCH BETTER GETTING THAT
OFF MY CHEST.........
That all,
See Ya !!
Eddie Kosloski
scanist@acmenet.net

Max Innis <maxinnis@aol.com> wrote in article
<19980218141300.JAA04281@ladder02.news.aol.com>...
> >Subject: Re: Pro-2042/35 Cellular Capable Logic board
> >From: scanist@acmenet.net
> >Date: Tue, Feb 17, 1998 23:20 EST
> >Message-id: <6cdnj3$27l$1@nnrp2.dejanews.com>
>
> ><m.moore@utoronto.ca> wrote:
> >>
> >> Check www.javiation.co.uk before buying.
>
> >Before you go and flame my posts I would
> >appreciate you getting ALL the figures WHY it is $ 300.00 and what the
stock
> >is at Jav. Eddie Kosloski scanist@acmenet.net

>
> right on brother! moore knows less than he thinks.
>
> anyway, javiation is a good company to deal with but they're expensive
> compared to the other overseas dealers, at least on scanners.
>
>
> Max Innis
>
>

5425. Re: THANK YOU

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6cfjd6$3ir$1@newsd-121.bryant.webtv.net>
Source record: 170002

Sorry about the three postings that are the same, the computer froze up
and messed me up when i tried to send it.

DENNIS in GA.

5426. Re: why everyone selling their sportcats?

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Bill Masters <nospam@never.mor>
Message-ID: <01bd3cbd$4140e760$062da2ce@john58>
Source record: 170003

The Sportcat is an excellent entry-level hand-held scanner. It was my first, and it was easy to use. Because I had such good experiences with that unit, I started looking for a radio with more memories, more modes of operation, and more frequencies. I found what I was looking for in a Yupi, so I sold my Sportcat and bought the Yupi. I outgrew the Sportcat because it was such a good entry-level radio. Had I found it to be a dud or hard to use, I might still have it. Ironic, isn't it?

Bill

5427. scanner database

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: dverg14@aol.com
Message-ID: <19980218224400.RAA21671@ladder03.news.aol.com>
Source record: 170004

i lost the URL to a site that had a data base in it. i got it off this newsgroup the only thing i can remerber is that it had the word "tripod"in it. if you know who you are that posted it, would you please send it to me?

thanx, tony up state ny

5428. FS: Uniden BC350A

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: hazmat910@aol.com
Message-ID: <19980218232101.SAA28021@ladder03.news.aol.com>
Source record: 170005

29-54, 108-174, 406-512 MHz
Mint Condition
Includes Original Box, Packaging, and All Instructions and Booklets.
Also includes Mag Mount antenna
Asking $75 US.

Call or E-Mail

John J Kuczek
HazMat910@aol.com
(419)420-0491

5429. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34eab44b.1058798@enews.newsguy.com>
Source record: 170006
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 18 Feb 1998 07:07:38 GMT, hh357@aol.com (HH357) wrote:

>In article <6c7lth$13r8$1@node17.cwnet.frontiernet.net>, "D Stark"
><nf2g@ggw.org> writes:
>
>>Subject: Re: MDTW1234
>From: "D Stark" <nf2g@ggw.org>
>Date: 15 Feb 1998
>>21:15:29 GMT
>
>
>joe wrote in message <34E7108C.1CAE@jedavisent.com>...
>>.bat
>>file. Note mdt(anything).exe will not run out of a Windows95 dos
>>prompt.
>>You must reboot into dos mode. This is because of the way Win95
>>handles
>>memory allocations.
>
>
>I have seen this excuse with almost EVERY scanner
>>utility. When is someone
>who knows how to code for Windows 95 going to write
>>or modify something so
>we don't have to dedicate our entire computers to
>>scanning?
>
>de Dave, NF2G
>
>
>--
>I have seen this excuse with almost .....non programmers.
>
>More to the point, when is windows going to be written as a Real operating
>system?
>Windows can't do any real or near real time operations. If you wanted to
>attach an external processor to perform bit operations then maybe windows could
>handle it.
>
>Until then, well have to use DOS for anything fast.
>
> H Higgins

I run Probe (DOS based) through Win95 and it runs faster than what it can through DOS alone. Maybe one should shell out $100-150 for a 386 computer complete with monitor and have everything you need. You can also multitask with DOS. I forget what/where the OS was in which to do it, but I used to use it some before switching to Win95.

Wiggie

5430. Re: THANK YOU

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Mac <Miteel@hotmail.com>
Message-ID: <34EB7C49.749D@hotmail.com>
Source record: 170007

Your waste of bandwidth is just as offensive to me.

Dennis Lassetter wrote:
>
> THANKS to ever who cleaned up this NG.
> Its nice to be able to read information about scanners without the long
> strings of corruption that we were having to put up with. It was
> completely out of control.
> Please keep it nice and to the point.
>
> DENNIS in GA.

--
==========
``I like nonsense, it wakes up the brain cells. Fantasy is a necessary
ingredient in living, it's a way of looking at life through the wrong
end of a telescope. Which is what I do, and that enables you to laugh at
life's realities.''

-Dr. Seuss

5431. """""Phone Freqs Anyone"""""

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: HH <ncornett@7cities.net>
Message-ID: <6cfttm$27h$1@sloth.swcp.com>
Source record: 170008

Note listening to some of the below freqs may be illegal or against federal
and or state laws.

CP 43.720 F-1 Cordless Phones Base/Baby Monitor's
43.740 F-2
43.820 F-3
43.840 F-4
43.920 F-5
43.960 F-6
44.120 F-7
44.160 F-8
44.180 F-9
44.200 F-10
44.320 F-11
44.360 F-12
44.400 F-13
44.460 F-14
44.480 F-15
46.610 F-16
46.630 F-17
46.670 F-18
46.710 F-19
46.730 F-20
46.770 F-21
46.830 F-22
46.870 F-23
46.930 F-24
46.970 F-25

Panasonic 90MHZ Cordless Frequencies:
Color of Phone CH BASE HANDSET
Blue 01 902.100 926.100
Hot Pink 02 902.130 926.130
Banana 03 902.160 926.160
Cerise 04 902.190 926.190
White 05 902.220 926.220
Off White 06 902.250 926.250
Gray 07 902.280 926.280
Fuschia 08 902.310 926.310
Shocking Pink 09 902.340 926.340
Chartreuse 10 902.370 926.370
Neon Purple 11 902.400 926.400
Black 59 903.870 927.870

Panasonic KX-T900 (60 Channels) (30Khz spacing)
CH BASE HANDSET CH BASE HANDSET CH BASE HANDSET
01 902.100 926.100 11 902.400 926.400 21 902.700
926.700
02 902.130 926.130 12 902.430 926.430 22 902.730
926.730
03 902.160 926.160 13 902.460 926.460 23 902.760
926.760
04 902.190 926.190 14 902.490 926.490 24 902.790
926.790
05 902.220 926.220 15 902.520 926.520 25 902.820
926.820
06 902.250 926.250 16 902.550 926.550 26 902.850
926.850
07 902.280 926.280 17 902.580 926.580 27 902.880
926.880
08 902.310 926.310 18 902.610 926.610 28 902.910
926.910
09 902.340 926.340 19 902.640 926.640 29 902.940
926.940
10 902.370 926.370 20 902.670 926.670 30 902.970
926.970
31 903.000 927.000 41 903.300 927.300 51 903.600
927.600
32 903.030 927.030 42 903.330 927.330 52 903.630
927.630
33 903.060 927.060 43 903.360 927.360 53 903.660
927.660
34 903.090 927.090 44 903.390 927.390 54 903.690
927.690
35 903.120 927.120 45 903.420 927.420 55 903.720
927.720
36 903.150 927.150 46 903.450 927.450 56 903.750
927.750
37 903.180 927.180 47 903.480 927.480 57 903.780
927.780
38 903.210 927.210 48 903.510 927.510 58 903.810
927.810
39 903.240 927.240 49 903.540 927.540 59 903.840
927.840
40 903.270 927.270 50 903.570 927.570 60 903.870
927.870

GE 2-9925 (30 Channels)(60Khz spacing)
CH BASE HANDSET CH BASE HANDSET CH BASE HANDSET
01 902.125 926.125 11 902.725 926.725 21 903.325
927.325
02 902.185 926.185 12 902.785 926.785 22 903.385
927.385
03 902.245 926.245 13 902.845 926.845 23 903.445
927.445

04 902.305 926.305 14 902.905 926.905 24 903.505
927.505
05 902.365 926.365 15 902.965 926.965 25 903.565
927.565
06 902.425 926.425 16 903.025 927.025 26 903.625
927.625
07 902.485 926.485 17 903.085 927.085 27 903.685
927.685
08 902.545 926.545 18 903.145 927.145 28 903.745
927.745
09 902.605 926.605 19 903.205 927.205 29 903.805
927.805
10 902.665 926.665 20 903.265 927.265 30 903.865
927.865

31 903.925 927.925

32 903.985 927.985

V-TECH TROPEZ DX90 (20 CHANNELS)(10 KHZ SPACING)
CH BASE HANDSET CH BASE HANDSET CH BASE HANDSET
01 905.60 925.50 08 906.30 926.20 15 907.00
926.90
02 905.70 925.60 09 906.40 926.30 16 907.10
927.00
03 905.80 925.70 10 906.50 926.40 17 907.20
927.10
04 905.90 925.80 11 906.60 926.50 18 907.30
927.20
05 906.00 925.90 12 906.70 926.60 19 907.40
927.30
06 906.10 926.00 13 906.80 926.70 20 907.50
927.40
07 906.20 926.10 14 906.90 926.80

925.050 F-1 V-Tech 10 Channel Handset
925.350 F-2
925.650 F-3
925.950 F-4
926.250 F-5
926.550 F-6
926.850 F-7
927.150 F-8
927.450 F-9
927.750 F-10

OTHER 90 MHZ CORDLESS PHONES
AT&T #9120 - - - - - 902.0 - 905.0 & 925.0 - 928.0 MHZ
OTRON CORP. #CP-100 902.1 - 903.9 & 926.1 - 927.9 MHZ
SAMSUNG #SP-R912- - - 903.0 & 927.0 MHZ

Cellular Telephones
All are in 30 kHz steps, except for Airphones, which are stepped at 5 kHz.
Airphones also operate in AM mode.
824.040 - 834.360
834.390 - 835.620
835.650 - 848.970
849.00 - 851.00 AIRPHONES
869.040 - 879.360
879.390 - 880.620
880.650 - 893.970
896.00 - 901.00 AIRPHONES

Alarm 460.900 Burglar Alarm Freq's
460.925
460.950
460.975
MP 152.030 F-1 Mobile Phones
152.060 F-3
152.090 F-5
152.120 F-7
152.150 F-9
152.180 F-11
152.210 F-13
152.240 Paging
RT 152.510 F-JL Radio Telephones
152.540 F-YL
152.570 F-JP
152.600 F-YP
152.630 F-YJ
152.660 F-YK
152.690 F-JS
152.720 F-YS
152.750 F-YR
152.780 F-JK
152.810 F-JR
152.840 Paging
35.260 F-ZO
35.300 F-ZF
35.340 F-ZH
35.380 F-ZM
35.420 F-ZA
35.460 F-ZY
35.500 F-ZR
35.540 F-ZB
35.580 Paging
RT 35.620 F-ZW Radio Telephone
35.660 F-ZL
43.580 Paging
43.220 " "
MP 454.025 F-21 Mobile Phone
454.050 F-22

454.075 F-23
454.100 F-24
454.125 F-25
454.150 F-26
454.175 F-27
454.200 F-28
454.225 F-29
454.250 F-30
454.275 F-31
454.300 F-32
454.325 F-33
454.350 F-34
RT 454.375 F-QC Radio Telephone
454.400 F-QJ
454.425 F-QD
454.450 F-QA
454.475 F-QE
454.500 F-QP
454.525 F-QK
454.550 F-QB
454.575 F-QO
454.600 F-QR
454.625 F-QY
454.650 F-QF
IB 27.490 Business Radio Low Power Itinerant
27.510 " "
27.530 " "
30.840 " "
33.120 " • Watt "
35.020 " "
33.140 " "
35.040 " Itinerant "
33.400 " Special Indust "
42.980 " "
43.040 " Special Indust "
151.490
151.505 " Special Indust "
151.955 " " Purple Dot
151.625 " Itinerant " Red Dot (Radio Shack Walkies)
151.655 " "
151.685 " "
151.715 " "
151.775 " "
151.805 " "
151.835 " "
151.895 " "
151.925 " "
IB 154.515 Business Radio Low Power Itinerant
154.540 " "

154.570 " " Blue Dot
154.600 " " Green Dot
158.400 " Special Indust "
451.800 " Special Indust "
456.800 " Special Indust "
457.525 " "
457.550 " "
457.575 " "
457.600 " "
IB 464.325 Business Radio Low Power Itinerant
464.550 " " Yellow Dot
464.500 " " Brown Dot
464.825 " "
467.7625" " J Dot
467.775 " "
467.775 " "
467.800 " "
467.8125" " K Dot
467.825 " "
467.850 " " Sliver Star
467.875 " " Gold Star
467.900 " " Red Star
467.925 " " Blue Star
469.500 " "
469.525 " "
469.550 " "
GMRS 462.550 General Mobile Radio Service
462.5625 Family radio no license • watt F-1
462.575 GMRS White Dot
462.5875 Five watt limit/Family radio no license • watt F-2
462.600 GMRS
462.6125 Five watt limit/Family radio no license • watt F-3
462.625 GMRS Black Dot
462.6375 Radio Shack F-2 Five watt limit & Family radio F-4
462.650 GMRS
462.6625 Family radio no license • watt F-5
462.6675 Five watt limit
462.675 GMRS Orange Dot Emeg React Travelers Assist
462.6875 Five watt limit/Family radio no license • watt F-6
462.700 GMRS
462.7125 Radio Shack F-1 Five watt limit/Family radio F-7
462.725 GMRS
467.5625 Family radio no license • watt F-8
467.5875 " " F-9
467.6125 " " F-10
467.6375 " " F-11
467.6625 " " F-12
467.6875 " " F-13
467.7125 " " F-14

RTA 454.675 Radio Telephone Aircraft (Calling)
454.700 F-6
454.725 F-7
454.750 F-5
454.775 F-8
454.800 F-4
454.825 F-9
454.850 F-3
454.875 F-10
454.900 F-2
454.925 F-11
454.950 F-1
454.975 F-12

Note many folks just don't have a license and will buy anything that talks on the same freq with something else, like buying two radio shack portables to go, legal or not! Most stores only sell the low watt stuff that needs no license for the public to start using right away of the shelf. I even found people using the marine radios to talk to each other even though it is quite illegal, these radios are fairly cheap have five watts and lots of channels to be sneaking with. Oh lets not forget the ever wonderful hand held CB radios, they not too popular because of range and noise thank god.

Cellular Phone Band A (Channel 1 is Data)

Cell # 1

Channel 1 (333) Tx 879.990 Rx 834.990
Channel 2 (312) Tx 879.360 Rx 834.360
Channel 3 (291) Tx 878.730 Rx 833.730
Channel 4 (270) Tx 878.100 Rx 833.100
Channel 5 (249) Tx 877.470 Rx 832.470
Channel 6 (228) Tx 876.840 Rx 831.840
Channel 7 (207) Tx 876.210 Rx 831.210
Channel 8 (186) Tx 875.580 Rx 830.580
Channel 9 (165) Tx 874.950 Rx 829.950
Channel 10 (144) Tx 874.320 Rx 829.320
Channel 11 (123) Tx 873.690 Rx 828.690
Channel 12 (102) Tx 873.060 Rx 828.060
Channel 13 (81) Tx 872.430 Rx 827.430
Channel 14 (60) Tx 871.800 Rx 826.800
Channel 15 (39) Tx 871.170 Rx 826.170
Channel 16 (18) Tx 870.540 Rx 825.540

Cell # 2

Channel 1 (332) Tx 879.960 Rx 834.960
Channel 2 (311) Tx 879.330 Rx 834.330
Channel 3 (290) Tx 878.700 Rx 833.700
Channel 4 (269) Tx 878.070 Rx 833.070
Channel 5 (248) Tx 877.440 Rx 832.440

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Channel 6 (227) Tx 876.810 Rx 831.810
Channel 7 (206) Tx 876.180 Rx 831.180
Channel 8 (185) Tx 875.550 Rx 830.550
Channel 9 (164) Tx 874.920 Rx 829.920
Channel 10 (143) Tx 874.290 Rx 829.290
Channel 11 (122) Tx 873.660 Rx 828.660
Channel 12 (101) Tx 873.030 Rx 828.030
Channel 13 (80) Tx 872.400 Rx 827.400
Channel 14 (59) Tx 871.770 Rx 826.770
Channel 15 (38) Tx 871.140 Rx 826.140
Channel 16 (17) Tx 870.510 Rx 825.510

Cell # 3
-------------------------------------------------
Channel 1 (331) Tx 879.930 Rx 834.930
Channel 2 (310) Tx 879.300 Rx 834.300
Channel 3 (289) Tx 878.670 Rx 833.670
Channel 4 (268) Tx 878.040 Rx 833.040
Channel 5 (247) Tx 877.410 Rx 832.410
Channel 6 (226) Tx 876.780 Rx 831.780
Channel 7 (205) Tx 876.150 Rx 831.150
Channel 8 (184) Tx 875.520 Rx 830.520
Channel 9 (163) Tx 874.890 Rx 829.890
Channel 10 (142) Tx 874.260 Rx 829.260
Channel 11 (121) Tx 873.630 Rx 828.630
Channel 12 (100) Tx 873.000 Rx 828.000
Channel 13 (79) Tx 872.370 Rx 827.370
Channel 14 (58) Tx 871.740 Rx 826.740
Channel 15 (37) Tx 871.110 Rx 826.110
Channel 16 (16) Tx 870.480 Rx 825.480

Cell # 4
-------------------------------------------------
Channel 1 (330) Tx 879.900 Rx 834.900
Channel 2 (309) Tx 879.270 Rx 834.270
Channel 3 (288) Tx 878.640 Rx 833.640
Channel 4 (267) Tx 878.010 Rx 833.010
Channel 5 (246) Tx 877.380 Rx 832.380
Channel 6 (225) Tx 876.750 Rx 831.750
Channel 7 (204) Tx 876.120 Rx 831.120
Channel 8 (183) Tx 875.490 Rx 830.490
Channel 9 (162) Tx 874.860 Rx 829.860
Channel 10 (141) Tx 874.230 Rx 829.230
Channel 11 (120) Tx 873.600 Rx 828.600
Channel 12 (99) Tx 872.970 Rx 827.970
Channel 13 (78) Tx 872.340 Rx 827.340
Channel 14 (57) Tx 871.710 Rx 826.710
Channel 15 (36) Tx 871.080 Rx 826.080
Channel 16 (15) Tx 870.450 Rx 825.450
```

Cell # 5

Channel 1 (329) Tx 879.870 Rx 834.870
Channel 2 (308) Tx 879.240 Rx 834.240
Channel 3 (287) Tx 878.610 Rx 833.610
Channel 4 (266) Tx 877.980 Rx 832.980
Channel 5 (245) Tx 877.350 Rx 832.350
Channel 6 (224) Tx 876.720 Rx 831.720
Channel 7 (203) Tx 876.090 Rx 831.090
Channel 8 (182) Tx 875.460 Rx 830.460
Channel 9 (161) Tx 874.830 Rx 829.830
Channel 10 (140) Tx 874.200 Rx 829.200
Channel 11 (119) Tx 873.570 Rx 828.570
Channel 12 (98) Tx 872.940 Rx 827.940
Channel 13 (77) Tx 872.310 Rx 827.310
Channel 14 (56) Tx 871.680 Rx 826.680
Channel 15 (35) Tx 871.050 Rx 826.050
Channel 16 (14) Tx 870.420 Rx 825.420

Cell # 6

Channel 1 (328) Tx 879.840 Rx 834.840
Channel 2 (307) Tx 879.210 Rx 834.210
Channel 3 (286) Tx 878.580 Rx 833.580
Channel 4 (265) Tx 877.950 Rx 832.950
Channel 5 (244) Tx 877.320 Rx 832.320
Channel 6 (223) Tx 876.690 Rx 831.690
Channel 7 (202) Tx 876.060 Rx 831.060
Channel 8 (181) Tx 875.430 Rx 830.430
Channel 9 (160) Tx 874.800 Rx 829.800
Channel 10 (139) Tx 874.170 Rx 829.170
Channel 11 (118) Tx 873.540 Rx 828.540
Channel 12 (97) Tx 872.910 Rx 827.910
Channel 13 (76) Tx 872.280 Rx 827.280
Channel 14 (55) Tx 871.650 Rx 826.650
Channel 15 (34) Tx 871.020 Rx 826.020
Channel 16 (13) Tx 870.390 Rx 825.390

Cell # 7

Channel 1 (327) Tx 879.810 Rx 834.810
Channel 2 (306) Tx 879.180 Rx 834.180
Channel 3 (285) Tx 878.550 Rx 833.550
Channel 4 (264) Tx 877.920 Rx 832.920
Channel 5 (243) Tx 877.290 Rx 832.290
Channel 6 (222) Tx 876.660 Rx 831.660
Channel 7 (201) Tx 876.030 Rx 831.030
Channel 8 (180) Tx 875.400 Rx 830.400
Channel 9 (159) Tx 874.770 Rx 829.770
Channel 10 (138) Tx 874.140 Rx 829.140
Channel 11 (117) Tx 873.510 Rx 828.510
Channel 12 (96) Tx 872.880 Rx 827.880

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Channel 13 (75) Tx 872.250 Rx 827.250
Channel 14 (54) Tx 871.620 Rx 826.620
Channel 15 (33) Tx 870.990 Rx 825.990
Channel 16 (12) Tx 870.360 Rx 825.360

Cell # 8
-----------------------------------------------
Channel 1 (326) Tx 879.780 Rx 834.780
Channel 2 (305) Tx 879.150 Rx 834.150
Channel 3 (284) Tx 878.520 Rx 833.520
Channel 4 (263) Tx 877.890 Rx 832.890
Channel 5 (242) Tx 877.260 Rx 832.260
Channel 6 (221) Tx 876.630 Rx 831.630
Channel 7 (200) Tx 876.000 Rx 831.000
Channel 8 (179) Tx 875.370 Rx 830.370
Channel 9 (158) Tx 874.740 Rx 829.740
Channel 10 (137) Tx 874.110 Rx 829.110
Channel 11 (116) Tx 873.480 Rx 828.480
Channel 12 (95) Tx 872.850 Rx 827.850
Channel 13 (74) Tx 872.220 Rx 827.220
Channel 14 (53) Tx 871.590 Rx 826.590
Channel 15 (32) Tx 870.960 Rx 825.960
Channel 16 (11) Tx 870.330 Rx 825.330

Cell # 9
-----------------------------------------------
Channel 1 (325) Tx 879.750 Rx 834.750
Channel 2 (304) Tx 879.120 Rx 834.120
Channel 3 (283) Tx 878.490 Rx 833.490
Channel 4 (262) Tx 877.860 Rx 832.860
Channel 5 (241) Tx 877.230 Rx 832.230
Channel 6 (220) Tx 876.600 Rx 831.600
Channel 7 (199) Tx 875.970 Rx 830.970
Channel 8 (178) Tx 875.340 Rx 830.340
Channel 9 (157) Tx 874.710 Rx 829.710
Channel 10 (136) Tx 874.080 Rx 829.080
Channel 11 (115) Tx 873.450 Rx 828.450
Channel 12 (94) Tx 872.820 Rx 827.820
Channel 13 (73) Tx 872.190 Rx 827.190
Channel 14 (52) Tx 871.560 Rx 826.560
Channel 15 (31) Tx 870.930 Rx 825.930
Channel 16 (10) Tx 870.300 Rx 825.300

Cell # 10
-----------------------------------------------
Channel 1 (324) Tx 879.720 Rx 834.720
Channel 2 (303) Tx 879.090 Rx 834.090
Channel 3 (282) Tx 878.460 Rx 833.460
Channel 4 (261) Tx 877.830 Rx 832.830
Channel 5 (240) Tx 877.200 Rx 832.200
Channel 6 (219) Tx 876.570 Rx 831.570
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Channel 7 (198) Tx 875.940 Rx 830.940
Channel 8 (177) Tx 875.310 Rx 830.310
Channel 9 (156) Tx 874.680 Rx 829.680
Channel 10 (135) Tx 874.050 Rx 829.050
Channel 11 (114) Tx 873.420 Rx 828.420
Channel 12 (93) Tx 872.790 Rx 827.790
Channel 13 (72) Tx 872.160 Rx 827.160
Channel 14 (51) Tx 871.530 Rx 826.530
Channel 15 (30) Tx 870.900 Rx 825.900
Channel 16 (9) Tx 870.270 Rx 825.270

Cell # 11
-----------------------------------------------
Channel 1 (323) Tx 879.690 Rx 834.690
Channel 2 (302) Tx 879.060 Rx 834.060
Channel 3 (281) Tx 878.430 Rx 833.430
Channel 4 (260) Tx 877.800 Rx 832.800
Channel 5 (239) Tx 877.170 Rx 832.170
Channel 6 (218) Tx 876.540 Rx 831.540
Channel 7 (197) Tx 875.910 Rx 830.910
Channel 8 (176) Tx 875.280 Rx 830.280
Channel 9 (155) Tx 874.650 Rx 829.650
Channel 10 (134) Tx 874.020 Rx 829.020
Channel 11 (113) Tx 873.390 Rx 828.390
Channel 12 (92) Tx 872.760 Rx 827.760
Channel 13 (71) Tx 872.130 Rx 827.130
Channel 14 (50) Tx 871.500 Rx 826.500
Channel 15 (29) Tx 870.870 Rx 825.870
Channel 16 (8) Tx 870.240 Rx 825.240

Cell # 12
-----------------------------------------------
Channel 1 (322) Tx 879.660 Rx 834.660
Channel 2 (301) Tx 879.030 Rx 834.030
Channel 3 (280) Tx 878.400 Rx 833.400
Channel 4 (259) Tx 877.770 Rx 832.770
Channel 5 (238) Tx 877.140 Rx 832.140
Channel 6 (217) Tx 876.510 Rx 831.510
Channel 7 (196) Tx 875.880 Rx 830.880
Channel 8 (175) Tx 875.250 Rx 830.250
Channel 9 (154) Tx 874.620 Rx 829.620
Channel 10 (133) Tx 873.990 Rx 828.990
Channel 11 (112) Tx 873.360 Rx 828.360
Channel 12 (91) Tx 872.730 Rx 827.730
Channel 13 (70) Tx 872.100 Rx 827.100
Channel 14 (49) Tx 871.470 Rx 826.470
Channel 15 (28) Tx 870.840 Rx 825.840
Channel 16 (7) Tx 870.210 Rx 825.210

Cell # 13
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Channel 1 (321) Tx 879.630 Rx 834.630
Channel 2 (300) Tx 879.000 Rx 834.000
Channel 3 (279) Tx 878.370 Rx 833.370
Channel 4 (258) Tx 877.740 Rx 832.740
Channel 5 (237) Tx 877.110 Rx 832.110
Channel 6 (216) Tx 876.480 Rx 831.480
Channel 7 (195) Tx 875.850 Rx 830.850
Channel 8 (174) Tx 875.220 Rx 830.220
Channel 9 (153) Tx 874.590 Rx 829.590
Channel 10 (132) Tx 873.960 Rx 828.960
Channel 11 (111) Tx 873.330 Rx 828.330
Channel 12 (90) Tx 872.700 Rx 827.700
Channel 13 (69) Tx 872.070 Rx 827.070
Channel 14 (48) Tx 871.440 Rx 826.440
Channel 15 (27) Tx 870.810 Rx 825.810
Channel 16 (6) Tx 870.180 Rx 825.180

Cell # 14
-------------------------------------------------
Channel 1 (320) Tx 879.600 Rx 834.600
Channel 2 (299) Tx 878.970 Rx 833.970
Channel 3 (278) Tx 878.340 Rx 833.340
Channel 4 (257) Tx 877.710 Rx 832.710
Channel 5 (236) Tx 877.080 Rx 832.080
Channel 6 (215) Tx 876.450 Rx 831.450
Channel 7 (194) Tx 875.820 Rx 830.820
Channel 8 (173) Tx 875.190 Rx 830.190
Channel 9 (152) Tx 874.560 Rx 829.560
Channel 10 (131) Tx 873.930 Rx 828.930
Channel 11 (110) Tx 873.300 Rx 828.300
Channel 12 (89) Tx 872.670 Rx 827.670
Channel 13 (68) Tx 872.040 Rx 827.040
Channel 14 (47) Tx 871.410 Rx 826.410
Channel 15 (26) Tx 870.780 Rx 825.780
Channel 16 (5) Tx 870.150 Rx 825.150

Cell # 15
-------------------------------------------------
Channel 1 (319) Tx 879.570 Rx 834.570
Channel 2 (298) Tx 878.940 Rx 833.940
Channel 3 (277) Tx 878.310 Rx 833.310
Channel 4 (256) Tx 877.680 Rx 832.680
Channel 5 (235) Tx 877.050 Rx 832.050
Channel 6 (214) Tx 876.420 Rx 831.420
Channel 7 (193) Tx 875.790 Rx 830.790
Channel 8 (172) Tx 875.160 Rx 830.160
Channel 9 (151) Tx 874.530 Rx 829.530
Channel 10 (130) Tx 873.900 Rx 828.900
Channel 11 (109) Tx 873.270 Rx 828.270
Channel 12 (88) Tx 872.640 Rx 827.640
Channel 13 (67) Tx 872.010 Rx 827.010
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Channel 14 (46) Tx 871.380 Rx 826.380
Channel 15 (25) Tx 870.750 Rx 825.750
Channel 16 (4) Tx 870.120 Rx 825.120

Cell # 16

Channel 1 (318) Tx 879.540 Rx 834.540
Channel 2 (297) Tx 878.910 Rx 833.910
Channel 3 (276) Tx 878.280 Rx 833.280
Channel 4 (255) Tx 877.650 Rx 832.650
Channel 5 (234) Tx 877.020 Rx 832.020
Channel 6 (213) Tx 876.390 Rx 831.390
Channel 7 (192) Tx 875.760 Rx 830.760
Channel 8 (171) Tx 875.130 Rx 830.130
Channel 9 (150) Tx 874.500 Rx 829.500
Channel 10 (129) Tx 873.870 Rx 828.870
Channel 11 (108) Tx 873.240 Rx 828.240
Channel 12 (87) Tx 872.610 Rx 827.610
Channel 13 (66) Tx 871.980 Rx 826.980
Channel 14 (45) Tx 871.350 Rx 826.350
Channel 15 (24) Tx 870.720 Rx 825.720
Channel 16 (3) Tx 870.090 Rx 825.090

Cell # 17

Channel 1 (317) Tx 879.510 Rx 834.510
Channel 2 (296) Tx 878.880 Rx 833.880
Channel 3 (275) Tx 878.250 Rx 833.250
Channel 4 (254) Tx 877.620 Rx 832.620
Channel 5 (233) Tx 876.990 Rx 831.990
Channel 6 (212) Tx 876.360 Rx 831.360
Channel 7 (191) Tx 875.730 Rx 830.730
Channel 8 (170) Tx 875.100 Rx 830.100
Channel 9 (149) Tx 874.470 Rx 829.470
Channel 10 (128) Tx 873.840 Rx 828.840
Channel 11 (107) Tx 873.210 Rx 828.210
Channel 12 (86) Tx 872.580 Rx 827.580
Channel 13 (65) Tx 871.950 Rx 826.950
Channel 14 (44) Tx 871.320 Rx 826.320
Channel 15 (23) Tx 870.690 Rx 825.690
Channel 16 (2) Tx 870.060 Rx 825.060

Cell # 18

Channel 1 (316) Tx 879.480 Rx 834.480
Channel 2 (295) Tx 878.850 Rx 833.850
Channel 3 (274) Tx 878.220 Rx 833.220
Channel 4 (253) Tx 877.590 Rx 832.590
Channel 5 (232) Tx 876.960 Rx 831.960
Channel 6 (211) Tx 876.330 Rx 831.330
Channel 7 (190) Tx 875.700 Rx 830.700

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Channel 8 (169) Tx 875.070 Rx 830.070
Channel 9 (148) Tx 874.440 Rx 829.440
Channel 10 (127) Tx 873.810 Rx 828.810
Channel 11 (106) Tx 873.180 Rx 828.180
Channel 12 (85) Tx 872.550 Rx 827.550
Channel 13 (64) Tx 871.920 Rx 826.920
Channel 14 (43) Tx 871.290 Rx 826.290
Channel 15 (22) Tx 870.660 Rx 825.660
Channel 16 (1) Tx 870.030 Rx 825.030

Cell # 19
-----------------------------------------------
Channel 1 (315) Tx 879.450 Rx 834.450
Channel 2 (294) Tx 878.820 Rx 833.820
Channel 3 (273) Tx 878.190 Rx 833.190
Channel 4 (252) Tx 877.560 Rx 832.560
Channel 5 (231) Tx 876.930 Rx 831.930
Channel 6 (210) Tx 876.300 Rx 831.300
Channel 7 (189) Tx 875.670 Rx 830.670
Channel 8 (168) Tx 875.040 Rx 830.040
Channel 9 (147) Tx 874.410 Rx 829.410
Channel 10 (126) Tx 873.780 Rx 828.780
Channel 11 (105) Tx 873.150 Rx 828.150
Channel 12 (84) Tx 872.520 Rx 827.520
Channel 13 (63) Tx 871.890 Rx 826.890
Channel 14 (42) Tx 871.260 Rx 826.260
Channel 15 (21) Tx 870.630 Rx 825.630

Cell # 20
-----------------------------------------------
Channel 1 (314) Tx 879.420 Rx 834.420
Channel 2 (293) Tx 878.790 Rx 833.790
Channel 3 (272) Tx 878.160 Rx 833.160
Channel 4 (251) Tx 877.530 Rx 832.530
Channel 5 (230) Tx 876.900 Rx 831.900
Channel 6 (209) Tx 876.270 Rx 831.270
Channel 7 (188) Tx 875.640 Rx 830.640
Channel 8 (167) Tx 875.010 Rx 830.010
Channel 9 (146) Tx 874.380 Rx 829.380
Channel 10 (125) Tx 873.750 Rx 828.750
Channel 11 (104) Tx 873.120 Rx 828.120
Channel 12 (83) Tx 872.490 Rx 827.490
Channel 13 (62) Tx 871.860 Rx 826.860
Channel 14 (41) Tx 871.230 Rx 826.230
Channel 15 (20) Tx 870.600 Rx 825.600

Cell # 21
-----------------------------------------------
Channel 1 (313) Tx 879.390 Rx 834.390
Channel 2 (292) Tx 878.760 Rx 833.760
Channel 3 (271) Tx 878.130 Rx 833.130
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Channel 4 (250) Tx 877.500 Rx 832.500
Channel 5 (229) Tx 876.870 Rx 831.870
Channel 6 (208) Tx 876.240 Rx 831.240
Channel 7 (187) Tx 875.610 Rx 830.610
Channel 8 (166) Tx 874.980 Rx 829.980
Channel 9 (145) Tx 874.350 Rx 829.350
Channel 10 (124) Tx 873.720 Rx 828.720
Channel 11 (103) Tx 873.090 Rx 828.090
Channel 12 (82) Tx 872.460 Rx 827.460
Channel 13 (61) Tx 871.830 Rx 826.830
Channel 14 (40) Tx 871.200 Rx 826.200
Channel 15 (19) Tx 870.570 Rx 825.570

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Cellular Phone Band B (Channel 1 is Data)

Cell # 1
-------------------------------------------------
Channel 1 (334) Tx 880.020 Rx 835.020
Channel 2 (355) Tx 880.650 Rx 835.650
Channel 3 (376) Tx 881.280 Rx 836.280
Channel 4 (397) Tx 881.910 Rx 836.910
Channel 5 (418) Tx 882.540 Rx 837.540
Channel 6 (439) Tx 883.170 Rx 838.170
Channel 7 (460) Tx 883.800 Rx 838.800
Channel 8 (481) Tx 884.430 Rx 839.430
Channel 9 (502) Tx 885.060 Rx 840.060
Channel 10 (523) Tx 885.690 Rx 840.690
Channel 11 (544) Tx 886.320 Rx 841.320
Channel 12 (565) Tx 886.950 Rx 841.950
Channel 13 (586) Tx 887.580 Rx 842.580
Channel 14 (607) Tx 888.210 Rx 843.210
Channel 15 (628) Tx 888.840 Rx 843.840
Channel 16 (649) Tx 889.470 Rx 844.470

Cell # 2
-------------------------------------------------
Channel 1 (335) Tx 880.050 Rx 835.050
Channel 2 (356) Tx 880.680 Rx 835.680
Channel 3 (377) Tx 881.310 Rx 836.310
Channel 4 (398) Tx 881.940 Rx 836.940
Channel 5 (419) Tx 882.570 Rx 837.570
Channel 6 (440) Tx 883.200 Rx 838.200
Channel 7 (461) Tx 883.830 Rx 838.830
Channel 8 (482) Tx 884.460 Rx 839.460
Channel 9 (503) Tx 885.090 Rx 840.090
Channel 10 (524) Tx 885.720 Rx 840.720
Channel 11 (545) Tx 886.350 Rx 841.350
Channel 12 (566) Tx 886.980 Rx 841.980
Channel 13 (587) Tx 887.610 Rx 842.610
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Channel 14 (608) Tx 888.240 Rx 843.240
Channel 15 (629) Tx 888.870 Rx 843.870
Channel 16 (650) Tx 889.500 Rx 844.500

Cell # 3

Channel 1 (336) Tx 880.080 Rx 835.080
Channel 2 (357) Tx 880.710 Rx 835.710
Channel 3 (378) Tx 881.340 Rx 836.340
Channel 4 (399) Tx 881.970 Rx 836.970
Channel 5 (420) Tx 882.600 Rx 837.600
Channel 6 (441) Tx 883.230 Rx 838.230
Channel 7 (462) Tx 883.860 Rx 838.860
Channel 8 (483) Tx 884.490 Rx 839.490
Channel 9 (504) Tx 885.120 Rx 840.120
Channel 10 (525) Tx 885.750 Rx 840.750
Channel 11 (546) Tx 886.380 Rx 841.380
Channel 12 (567) Tx 887.010 Rx 842.010
Channel 13 (588) Tx 887.640 Rx 842.640
Channel 14 (609) Tx 888.270 Rx 843.270
Channel 15 (630) Tx 888.900 Rx 843.900
Channel 16 (651) Tx 889.530 Rx 844.530

Cell # 4

Channel 1 (337) Tx 880.110 Rx 835.110
Channel 2 (358) Tx 880.740 Rx 835.740
Channel 3 (379) Tx 881.370 Rx 836.370
Channel 4 (400) Tx 882.000 Rx 837.000
Channel 5 (421) Tx 882.630 Rx 837.630
Channel 6 (442) Tx 883.260 Rx 838.260
Channel 7 (463) Tx 883.890 Rx 838.890
Channel 8 (484) Tx 884.520 Rx 839.520
Channel 9 (505) Tx 885.150 Rx 840.150
Channel 10 (526) Tx 885.780 Rx 840.780
Channel 11 (547) Tx 886.410 Rx 841.410
Channel 12 (568) Tx 887.040 Rx 842.040
Channel 13 (589) Tx 887.670 Rx 842.670
Channel 14 (610) Tx 888.300 Rx 843.300
Channel 15 (631) Tx 888.930 Rx 843.930
Channel 16 (652) Tx 889.560 Rx 844.560

Cell # 5

Channel 1 (338) Tx 880.140 Rx 835.140
Channel 2 (359) Tx 880.770 Rx 835.770
Channel 3 (380) Tx 881.400 Rx 836.400
Channel 4 (401) Tx 882.030 Rx 837.030
Channel 5 (422) Tx 882.660 Rx 837.660
Channel 6 (443) Tx 883.290 Rx 838.290
Channel 7 (464) Tx 883.920 Rx 838.920

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Channel 8 (485) Tx 884.550 Rx 839.550
Channel 9 (506) Tx 885.180 Rx 840.180
Channel 10 (527) Tx 885.810 Rx 840.810
Channel 11 (548) Tx 886.440 Rx 841.440
Channel 12 (569) Tx 887.070 Rx 842.070
Channel 13 (590) Tx 887.700 Rx 842.700
Channel 14 (611) Tx 888.330 Rx 843.330
Channel 15 (632) Tx 888.960 Rx 843.960
Channel 16 (653) Tx 889.590 Rx 844.590

Cell # 6
-------------------------------------------------
Channel 1 (339) Tx 880.170 Rx 835.170
Channel 2 (360) Tx 880.800 Rx 835.800
Channel 3 (381) Tx 881.430 Rx 836.430
Channel 4 (402) Tx 882.060 Rx 837.060
Channel 5 (423) Tx 882.690 Rx 837.690
Channel 6 (444) Tx 883.320 Rx 838.320
Channel 7 (465) Tx 883.950 Rx 838.950
Channel 8 (486) Tx 884.580 Rx 839.580
Channel 9 (507) Tx 885.210 Rx 840.210
Channel 10 (528) Tx 885.840 Rx 840.840
Channel 11 (549) Tx 886.470 Rx 841.470
Channel 12 (570) Tx 887.100 Rx 842.100
Channel 13 (591) Tx 887.730 Rx 842.730
Channel 14 (612) Tx 888.360 Rx 843.360
Channel 15 (633) Tx 888.990 Rx 843.990
Channel 16 (654) Tx 889.620 Rx 844.620

Cell # 7
-------------------------------------------------
Channel 1 (340) Tx 880.200 Rx 835.200
Channel 2 (361) Tx 880.830 Rx 835.830
Channel 3 (382) Tx 881.460 Rx 836.460
Channel 4 (403) Tx 882.090 Rx 837.090
Channel 5 (424) Tx 882.720 Rx 837.720
Channel 6 (445) Tx 883.350 Rx 838.350
Channel 7 (466) Tx 883.980 Rx 838.980
Channel 8 (487) Tx 884.610 Rx 839.610
Channel 9 (508) Tx 885.240 Rx 840.240
Channel 10 (529) Tx 885.870 Rx 840.870
Channel 11 (550) Tx 886.500 Rx 841.500
Channel 12 (571) Tx 887.130 Rx 842.130
Channel 13 (592) Tx 887.760 Rx 842.760
Channel 14 (613) Tx 888.390 Rx 843.390
Channel 15 (634) Tx 889.020 Rx 844.020
Channel 16 (655) Tx 889.650 Rx 844.650

Cell # 8
-------------------------------------------------
Channel 1 (341) Tx 880.230 Rx 835.230
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Channel 2 (362) Tx 880.860 Rx 835.860
Channel 3 (383) Tx 881.490 Rx 836.490
Channel 4 (404) Tx 882.120 Rx 837.120
Channel 5 (425) Tx 882.750 Rx 837.750
Channel 6 (446) Tx 883.380 Rx 838.380
Channel 7 (467) Tx 884.010 Rx 839.010
Channel 8 (488) Tx 884.640 Rx 839.640
Channel 9 (509) Tx 885.270 Rx 840.270
Channel 10 (530) Tx 885.900 Rx 840.900
Channel 11 (551) Tx 886.530 Rx 841.530
Channel 12 (572) Tx 887.160 Rx 842.160
Channel 13 (593) Tx 887.790 Rx 842.790
Channel 14 (614) Tx 888.420 Rx 843.420
Channel 15 (635) Tx 889.050 Rx 844.050
Channel 16 (656) Tx 889.680 Rx 844.680

Cell # 9
-------------------------------------------------
Channel 1 (342) Tx 880.260 Rx 835.260
Channel 2 (363) Tx 880.890 Rx 835.890
Channel 3 (384) Tx 881.520 Rx 836.520
Channel 4 (405) Tx 882.150 Rx 837.150
Channel 5 (426) Tx 882.780 Rx 837.780
Channel 6 (447) Tx 883.410 Rx 838.410
Channel 7 (468) Tx 884.040 Rx 839.040
Channel 8 (489) Tx 884.670 Rx 839.670
Channel 9 (510) Tx 885.300 Rx 840.300
Channel 10 (531) Tx 885.930 Rx 840.930
Channel 11 (552) Tx 886.560 Rx 841.560
Channel 12 (573) Tx 887.190 Rx 842.190
Channel 13 (594) Tx 887.820 Rx 842.820
Channel 14 (615) Tx 888.450 Rx 843.450
Channel 15 (636) Tx 889.080 Rx 844.080
Channel 16 (657) Tx 889.710 Rx 844.710

Cell # 10
-------------------------------------------------
Channel 1 (343) Tx 880.290 Rx 835.290
Channel 2 (364) Tx 880.920 Rx 835.920
Channel 3 (385) Tx 881.550 Rx 836.550
Channel 4 (406) Tx 882.180 Rx 837.180
Channel 5 (427) Tx 882.810 Rx 837.810
Channel 6 (448) Tx 883.440 Rx 838.440
Channel 7 (469) Tx 884.070 Rx 839.070
Channel 8 (490) Tx 884.700 Rx 839.700
Channel 9 (511) Tx 885.330 Rx 840.330
Channel 10 (532) Tx 885.960 Rx 840.960
Channel 11 (553) Tx 886.590 Rx 841.590
Channel 12 (574) Tx 887.220 Rx 842.220
Channel 13 (595) Tx 887.850 Rx 842.850
Channel 14 (616) Tx 888.480 Rx 843.480
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Channel 15 (637) Tx 889.110 Rx 844.110
Channel 16 (658) Tx 889.740 Rx 844.740

Cell # 11
-----------------------------------------------
Channel 1 (344) Tx 880.320 Rx 835.320
Channel 2 (365) Tx 880.950 Rx 835.950
Channel 3 (386) Tx 881.580 Rx 836.580
Channel 4 (407) Tx 882.210 Rx 837.210
Channel 5 (428) Tx 882.840 Rx 837.840
Channel 6 (449) Tx 883.470 Rx 838.470
Channel 7 (470) Tx 884.100 Rx 839.100
Channel 8 (491) Tx 884.730 Rx 839.730
Channel 9 (512) Tx 885.360 Rx 840.360
Channel 10 (533) Tx 885.990 Rx 840.990
Channel 11 (554) Tx 886.620 Rx 841.620
Channel 12 (575) Tx 887.250 Rx 842.250
Channel 13 (596) Tx 887.880 Rx 842.880
Channel 14 (617) Tx 888.510 Rx 843.510
Channel 15 (638) Tx 889.140 Rx 844.140
Channel 16 (659) Tx 889.770 Rx 844.770

Cell # 12
-----------------------------------------------
Channel 1 (345) Tx 880.350 Rx 835.350
Channel 2 (366) Tx 880.980 Rx 835.980
Channel 3 (387) Tx 881.610 Rx 836.610
Channel 4 (408) Tx 882.240 Rx 837.240
Channel 5 (429) Tx 882.870 Rx 837.870
Channel 6 (450) Tx 883.500 Rx 838.500
Channel 7 (471) Tx 884.130 Rx 839.130
Channel 8 (492) Tx 884.760 Rx 839.760
Channel 9 (513) Tx 885.390 Rx 840.390
Channel 10 (534) Tx 886.020 Rx 841.020
Channel 11 (555) Tx 886.650 Rx 841.650
Channel 12 (576) Tx 887.280 Rx 842.280
Channel 13 (597) Tx 887.910 Rx 842.910
Channel 14 (618) Tx 888.540 Rx 843.540
Channel 15 (639) Tx 889.170 Rx 844.170
Channel 16 (660) Tx 889.800 Rx 844.800

Cell # 13
-----------------------------------------------
Channel 1 (346) Tx 880.380 Rx 835.380
Channel 2 (367) Tx 881.010 Rx 836.010
Channel 3 (388) Tx 881.640 Rx 836.640
Channel 4 (409) Tx 882.270 Rx 837.270
Channel 5 (430) Tx 882.900 Rx 837.900
Channel 6 (451) Tx 883.530 Rx 838.530
Channel 7 (472) Tx 884.160 Rx 839.160
Channel 8 (493) Tx 884.790 Rx 839.790
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Channel 9 (514) Tx 885.420 Rx 840.420
Channel 10 (535) Tx 886.050 Rx 841.050
Channel 11 (556) Tx 886.680 Rx 841.680
Channel 12 (577) Tx 887.310 Rx 842.310
Channel 13 (598) Tx 887.940 Rx 842.940
Channel 14 (619) Tx 888.570 Rx 843.570
Channel 15 (640) Tx 889.200 Rx 844.200
Channel 16 (661) Tx 889.830 Rx 844.830

Cell # 14

Channel 1 (347) Tx 880.410 Rx 835.410
Channel 2 (368) Tx 881.040 Rx 836.040
Channel 3 (389) Tx 881.670 Rx 836.670
Channel 4 (410) Tx 882.300 Rx 837.300
Channel 5 (431) Tx 882.930 Rx 837.930
Channel 6 (452) Tx 883.560 Rx 838.560
Channel 7 (473) Tx 884.190 Rx 839.190
Channel 8 (494) Tx 884.820 Rx 839.820
Channel 9 (515) Tx 885.450 Rx 840.450
Channel 10 (536) Tx 886.080 Rx 841.080
Channel 11 (557) Tx 886.710 Rx 841.710
Channel 12 (578) Tx 887.340 Rx 842.340
Channel 13 (599) Tx 887.970 Rx 842.970
Channel 14 (620) Tx 888.600 Rx 843.600
Channel 15 (641) Tx 889.230 Rx 844.230
Channel 16 (662) Tx 889.860 Rx 844.860

Cell # 15

Channel 1 (348) Tx 880.440 Rx 835.440
Channel 2 (369) Tx 881.070 Rx 836.070
Channel 3 (390) Tx 881.700 Rx 836.700
Channel 4 (411) Tx 882.330 Rx 837.330
Channel 5 (432) Tx 882.960 Rx 837.960
Channel 6 (453) Tx 883.590 Rx 838.590
Channel 7 (474) Tx 884.220 Rx 839.220
Channel 8 (495) Tx 884.850 Rx 839.850
Channel 9 (516) Tx 885.480 Rx 840.480
Channel 10 (537) Tx 886.110 Rx 841.110
Channel 11 (558) Tx 886.740 Rx 841.740
Channel 12 (579) Tx 887.370 Rx 842.370
Channel 13 (600) Tx 888.000 Rx 843.000
Channel 14 (621) Tx 888.630 Rx 843.630
Channel 15 (642) Tx 889.260 Rx 844.260
Channel 16 (663) Tx 889.890 Rx 844.890

Cell # 16

Channel 1 (349) Tx 880.470 Rx 835.470
Channel 2 (370) Tx 881.100 Rx 836.100

```
Channel 3 (391) Tx 881.730 Rx 836.730
Channel 4 (412) Tx 882.360 Rx 837.360
Channel 5 (433) Tx 882.990 Rx 837.990
Channel 6 (454) Tx 883.620 Rx 838.620
Channel 7 (475) Tx 884.250 Rx 839.250
Channel 8 (496) Tx 884.880 Rx 839.880
Channel 9 (517) Tx 885.510 Rx 840.510
Channel 10 (538) Tx 886.140 Rx 841.140
Channel 11 (559) Tx 886.770 Rx 841.770
Channel 12 (580) Tx 887.400 Rx 842.400
Channel 13 (601) Tx 888.030 Rx 843.030
Channel 14 (622) Tx 888.660 Rx 843.660
Channel 15 (643) Tx 889.290 Rx 844.290
Channel 16 (664) Tx 889.920 Rx 844.920

Cell # 17
-------------------------------------------------
Channel 1 (350) Tx 880.500 Rx 835.500
Channel 2 (371) Tx 881.130 Rx 836.130
Channel 3 (392) Tx 881.760 Rx 836.760
Channel 4 (413) Tx 882.390 Rx 837.390
Channel 5 (434) Tx 883.020 Rx 838.020
Channel 6 (455) Tx 883.650 Rx 838.650
Channel 7 (476) Tx 884.280 Rx 839.280
Channel 8 (497) Tx 884.910 Rx 839.910
Channel 9 (518) Tx 885.540 Rx 840.540
Channel 10 (539) Tx 886.170 Rx 841.170
Channel 11 (560) Tx 886.800 Rx 841.800
Channel 12 (581) Tx 887.430 Rx 842.430
Channel 13 (602) Tx 888.060 Rx 843.060
Channel 14 (623) Tx 888.690 Rx 843.690
Channel 15 (644) Tx 889.320 Rx 844.320
Channel 16 (665) Tx 889.950 Rx 844.950

Cell # 18
-------------------------------------------------
Channel 1 (351) Tx 880.530 Rx 835.530
Channel 2 (372) Tx 881.160 Rx 836.160
Channel 3 (393) Tx 881.790 Rx 836.790
Channel 4 (414) Tx 882.420 Rx 837.420
Channel 5 (435) Tx 883.050 Rx 838.050
Channel 6 (456) Tx 883.680 Rx 838.680
Channel 7 (477) Tx 884.310 Rx 839.310
Channel 8 (498) Tx 884.940 Rx 839.940
Channel 9 (519) Tx 885.570 Rx 840.570
Channel 10 (540) Tx 886.200 Rx 841.200
Channel 11 (561) Tx 886.830 Rx 841.830
Channel 12 (582) Tx 887.460 Rx 842.460
Channel 13 (603) Tx 888.090 Rx 843.090
Channel 14 (624) Tx 888.720 Rx 843.720
Channel 15 (645) Tx 889.350 Rx 844.350
```

Channel 16 (666) Tx 889.980 Rx 844.980

Cell # 19

Channel 1 (352) Tx 880.560 Rx 835.560
Channel 2 (373) Tx 881.190 Rx 836.190
Channel 3 (394) Tx 881.820 Rx 836.820
Channel 4 (415) Tx 882.450 Rx 837.450
Channel 5 (436) Tx 883.080 Rx 838.080
Channel 6 (457) Tx 883.710 Rx 838.710
Channel 7 (478) Tx 884.340 Rx 839.340
Channel 8 (499) Tx 884.970 Rx 839.970
Channel 9 (520) Tx 885.600 Rx 840.600
Channel 10 (541) Tx 886.230 Rx 841.230
Channel 11 (562) Tx 886.860 Rx 841.860
Channel 12 (583) Tx 887.490 Rx 842.490
Channel 13 (604) Tx 888.120 Rx 843.120
Channel 14 (625) Tx 888.750 Rx 843.750
Channel 15 (646) Tx 889.380 Rx 844.380

Cell # 20

Channel 1 (353) Tx 880.590 Rx 835.590
Channel 2 (374) Tx 881.220 Rx 836.220
Channel 3 (395) Tx 881.850 Rx 836.850
Channel 4 (416) Tx 882.480 Rx 837.480
Channel 5 (437) Tx 883.110 Rx 838.110
Channel 6 (458) Tx 883.740 Rx 838.740
Channel 7 (479) Tx 884.370 Rx 839.370
Channel 8 (500) Tx 885.000 Rx 840.000
Channel 9 (521) Tx 885.630 Rx 840.630
Channel 10 (542) Tx 886.260 Rx 841.260
Channel 11 (563) Tx 886.890 Rx 841.890
Channel 12 (584) Tx 887.520 Rx 842.520
Channel 13 (605) Tx 888.150 Rx 843.150
Channel 14 (626) Tx 888.780 Rx 843.780
Channel 15 (647) Tx 889.410 Rx 844.410

Cell # 21

Channel 1 (354) Tx 880.620 Rx 835.620
Channel 2 (375) Tx 881.250 Rx 836.250
Channel 3 (396) Tx 881.880 Rx 836.880
Channel 4 (417) Tx 882.510 Rx 837.510
Channel 5 (438) Tx 883.140 Rx 838.140
Channel 6 (459) Tx 883.770 Rx 838.770
Channel 7 (480) Tx 884.400 Rx 839.400
Channel 8 (501) Tx 885.030 Rx 840.030
Channel 9 (522) Tx 885.660 Rx 840.660
Channel 10 (543) Tx 886.290 Rx 841.290
Channel 11 (564) Tx 886.920 Rx 841.920

```
Channel 12 (585) Tx 887.550 Rx 842.550
Channel 13 (606) Tx 888.180 Rx 843.180
Channel 14 (627) Tx 888.810 Rx 843.810
Channel 15 (648) Tx 889.440 Rx 844.440
```

5432. WTB: BC895XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: "Andrew G." <andrewg@pitnet.net>
Message-ID: <34EB3323.7202@pitnet.net>
Source record: 170009
Cross-posted to: rec.radio.scanner,,alt.radio.scanner,,rec.radio.swap

Looking to buy used Uniden Trunktracker BC895XLT. Top price paid!

Thanks in advance!

Andrew

5433. Information Needed

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: tech <tech@dp.net>
Message-ID: <Pine.BSI.3.95.980218203820.17407C-100000@home.dp.net>
Source record: 170010

Hi,

Thanks for reading.

I am in need of repair type data for a Regency MX 3000 scanner.
If you have it, let me know. May not need it printed out (yet!), but do
need some up front info to start with.

If you can help out, please let me know.

Thanks......

Lou

Tech@DP.NET

5434. TrunkTracker for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Doug Runyon <drunyon@abcs.com>
Message-ID: <34EBBE17.69E4@abcs.com>
Source record: 170011

Uniden/Bearcat BC235XLT TrunkTracker handheld scanner for sale!!!!

Mint condition...used only a few hours...selling to purchase base models.

Comes with box, manual/papers, charger, 2 battery packs.

First $200 gets this one.

Respond via e-mail only.
drunyon@abcs.com

5435. BC235xlt vs HS200

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Dan & Jackie Beyer <beyner@cyberramp.net>
Message-ID: <34EBBB84.3D987CF1@cyberramp.net>
Source record: 170012

I would like to know what the difference might be between a BC235xlt and

the Helm HS200. Is it worth it to get the "audio modified" option when
purchasing a scanner. I will be using the scanner at the races.....

thanks,
Dan

5436. Notch Out Trash!

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: "news.toad.net" <dat2comm@toad.net>
Message-ID: <01bd3cc5$85dfc320$311e31d1@wendy-s-avon>
Source record: 170013

A wile ago, someone posted that he was getting "trash" on his scanner from cellular and other ant. sites. I responded stating to use a notch filter.

At the time, I did not have handy the info one them. I have some now, and have requested a catolog from the vendor.

The brand is Eagle. The prices start in the low $100.00s, but I guess if you are really into your scanner, and need to get rid of the trash, they are worth it.

For more specific info, E-Mail me, and when the catolog arrives, I will give you your answere etc.

Kurt Fritsch WA3TOY
DAT2 Communications
(410) 360-2260
dat2comm@toad.net

5437. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <6cg96n$t7b$1@nnrp1.dejanews.com>
Source record: 170014

In article <19980218141300.JAA04281@ladder02.news.aol.com>,
maxinnis@aol.com (Max Innis) wrote:
>
> >Subject: Re: Pro-2042/35 Cellular Capable Logic board
> >From: scanist@acmenet.net
> >Date: Tue, Feb 17, 1998 23:20 EST
> >Message-id: <6cdnj3$27l$1@nnrp2.dejanews.com>
>
> ><m.moore@utoronto.ca> wrote:
> >>
> >> Check www.javiation.co.uk before buying.
>
> >Before you go and flame my posts I would
> >appreciate you getting ALL the figures WHY it is $ 300.00 and what the
stock
> >is at Jav. Eddie Kosloski scanist@acmenet.net
>
> right on brother! moore knows less than he thinks.
>
> anyway, javiation is a good company to deal with but they're expensive
> compared to the other overseas dealers, at least on scanners.
>
> Max Innis

Could you give me the web sites or addresses of some other overseas companies
offering European CPU's or logic boards? Thanks in advance.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5438. Re: What's a good Newbie's Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Chris Muller <stallion@lse.fullfeed.com>
Message-ID: <34EBA10D.4F00721@lse.fullfeed.com>
Source record: 170015

Thanks for the help! I did get the PRO-67 and I love it. Your web site
was a great resource too. Thanks, a million!

Rich Wells wrote:
> Chris,
> As far as the three models you mentioned above, the PRO-26 is Radio
> Shack's high-end handheld unit followed by the PRO-64 and then the
> PRO-67. The PRO-26 and PRO-67 have been discontinued and are selling
> at clearance prices. The PRO-26 is going for $200 which is one heck
> of a deal. The PRO-67 is going for $150. If you are going to get
> either, do so quickly as remaining stocks are going quickly and once
> gone, they will not be seen again!

> Strong signals,
> Rich Wells N2MCA http://www.qsl.net/n2mca/
> New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

--
**
Chris "Stallion" Muller
stallion@lse.fullfeed.com
-- DELETE THE "deletethis" PORTION OF THE ADDRESS TO SEND MAIL --

ICQ: 313159
Member: International Webmaster's Association
http://www.iwanet.org

--
It may be that your whole purpose in life is simply to serve as a
warning to others.

5439. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Al Rooney <"n2nkbREM@n2nkb"@postoffice.worldnet.att.net>
Message-ID: <6cgbm2$fqj@bgtnsc02.worldnet.att.net>
Source record: 170016

> I make a lousy stink'in $ 30.00 bucks for it and it is guaranteed...

This would be similar to my Dentist filling a cavity for 50 cents.
$30 is cheap for the special tools and experience required.

5440. Re: PRO-43 HELP!please?

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Mike <dagnabbit@monmouth.com>
Message-ID: <34EBB1ED.77CD719@monmouth.com>
Source record: 170017

Tom Mills wrote:
>
> Sound like the local oscillator signal is not getting to the mixer. As I
> recall these
> circuits are on seperate boards. Did you connect all the cables
> correctly when
> you reassembled it? Or did a conncetion go bad? Mine does this
> occasionally and
> I have never been able to fix it. A good whack restores operation. Try
> wiggling
> the connections while listening to the WX and see if you can find the
> bad connection.

Well I went back inside and resoldered the connections but nothing
worked - so - I resoldered the D4 diode and that took care of it! What a
TINY diode!

Thanks for your reply!

--
==========
Mike - Central NJ - USA
==========

5441. REALISTIC 2032 PROBLEM!

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: PirateBox@webtv.net
Message-ID: <6cga78$27v$1@newsd-113.bryant.webtv.net>
Source record: 170018

I have a 2032. I have cellular mod. The problem
is that most scanners in the 851mhz range
recieve buisness and police. Mine on the other hand has always recieved
cell rarely a buisness.
Even before the mod it did this. I wonder
why this happens? Is it ghosting? I recieve cell
in the 870s through the 890s they are all different.
Whats going on here? What happened to the
850 range? I borrowed a friends BC890 and
his gets the buisness and police on the 850
range. I dont get it. His recieves cell on the890
range.
IS my radio goofed or is there a solution?
PLEASE POST OR E~MAIL!!
THANK YOU!!!

5442. For Sale - AOR 8000 / Optoelectronics Scout / Optolinx

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Carl Smiley <cmsmiley@sprynet.com>
Message-ID: <6cfihv$7pc$1@juliana.sprynet.com>
Source record: 170019

AOR-8000 (Unblocked) with scout modification, leather carrying case, recently calibrated Optoelectronics Scout with two connection cables for AOR 8000, and Optolinx computer interface. All equipment in MINT condition and less than a year old:

$900.00 or Best
Offer

cmsmiley@sprynet.com

5443. FS: PRO-43

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19980218001300.TAA10330@ladder02.news.aol.com>
Source record: 170037

I have an excellent condition PRO-43 with cellular for sale (date code 12A3) including:

Original box and manual
Design EQ custom leather case ($30 value)

I would give this a 9.5 out of 10 in appearance. Works like new.

Price is $255.00 shipped to lower 48 states

E-mail to Fbals@aol.com

5444. California Frequencies - mhz.zip (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: ejo@wavenet.com
Message-ID: <6cdake$5dg@news.millennianet.com>
Source record: 170038

Let's see if I can actually get this thing to post! Attached is (hopefully) the entire responce the the gentleman who wanted the LA area frequencies. Instead I am posting a zip file for most of California. As stated before, I got this from somewhere, and can't remember where.

Enjoy

5445. Re: Triple vs. Dual Conversion

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: crs1026@inforamp.net
Message-ID: <6cdb0f$n4s@news.inforamp.net>
Source record: 170039

On Tue, 17 Feb 1998 00:01:04 GMT, krubsack@sprintmail.com (Mark Krubsack) wrote:

>If I wanted to hear an unwanted "blocked" 800 MHz freq on a Pro-2037 (triple >conv) where should I look?

The Pro-2037's first IF is 257.5 Mhz.....a signal at say 880 Mhz would be received as an image if the receiver is tuned to 880-(257.5*2)=365 Mhz. Unfortunately the Pro-2037 doesn't tune below 380 Mhz so the lowest C-band signal it would accept as an image would be at 905 Mhz (380+2x257.5). In fact, the filtering in this radio isn't that great and you can get images of signals in the 410-420 band up around 935+.

The first IF stage passes an image signal as a signal modulated at the same frequency as the desired signal. The 2nd IF can't tell the image from the real signal and passes both on through the receiver. So technically speaking it isn't accurate to say that a triple-conversion scanner doesn't have images. What is true is that a triple-conversion scanner gives the designer more flexibility to place the images where they (normally) don't matter...and by using a much higher 1st IF frequency, the image and the desired signal are further apart.

In a dual-conversion radio, the image frequency is usually only about 21 Mhz away from the desired signal. At VHF/UHF it's hard to design a filter that will suppress one signal but not the other unless they are further apart than that.

Cheers
Paul Cordingley VA3MLW
Toronto Canada
Rails in Toronto

5446. DISCONE ANTENNA FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd3c11$c3679ce0$206284a9@bmw540.idt.net>
Source record: 170040
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

wideband omnidirectional
discone antenna with 20ft coaxial cable for Sale =$60+shipping C.O.D
This item is Used, but in good condition.Has not been exposed to outside
weather elements.

If interested email header address.

5447. Vegas Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: devient27@aol.com
Message-ID: <19980218025001.VAA19292@ladder03.news.aol.com>
Source record: 170041

Hey I just bought a Pro-67 scanner, I would like a list of frequencies here in Las Vegas. Any information would be greatly appreciated!!!

Email Devient27@AOL.com

PS....what is all this talk about "mods"?? Are there any for my scanner?

Thanks in advance

5448. DISCONE ANTENNA FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd3c17$a9725a40$206284a9@bmw540.idt.net>
Source record: 170042
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

wideband omnidirectional
discone antenna with 20ft coaxial cable for Sale =$60+shipping C.O.D
This item is Used, but in good condition.Has not been exposed to outside
weather elements.

If interested email header address.

5449. Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: aasim1@aol.com
Message-ID: <19980218032101.WAA14421@ladder02.news.aol.com>
Source record: 170043

Want to buy a Pro 2206/ Base scaner.

5450. Edacs C code

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Kevin Fisher <klfisher@compusmart.ab.ca>
Message-ID: <01bd23c2$48ad81c0$0e544bce@default>
Source record: 170044

Hi everyone,

Name is Kevin Fisher. I recently posted my updated copy of the Edacs source code. It has been brought to my attention that some people are having trouble getting it to run.

It should be noted that the slicer should be on Com 2 and the radio (Pro 2006 / Optoscan 456 etc) should be on Com 1.

If they are mixed the program will start but will hang .... it will start but the 'spinner' will not spin. This is because it is not receiving data. Just switch your com port connections.

Sorry if this wasn't clear.

I am also going to build a working exe file for people without compilers in the near future.

Thanks for all the feedback and encouragement. It goes a long way to keep things rolling along towards a great application.

Kevin Fisher

5451. Re: F.S or TRADE TRC-465 cb radio

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bd3c20$7b3c2080$ac6be0c7@holmes>
Source record: 170045

Un-SKROODRYVER it and put it back to stock
and maybe you won't be having yer interference
problems. Use a low-pass filter also.
(Maybe you'll get $50 then)
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

5452. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bd3c29$6ae8a880$74b698ce@Pscanist>
Source record: 170046

LISTEN MIKE,
The CPU cost me $ 60.00 plus $ 20.00 to get it here.
The logic board from RS was $ 169.95 plus $ 10.00 to get it here.
I pay postage and insurance to whoever buys is another $ 10.00
I make a lousy stink'in $ 30.00 bucks for it and it is guaranteed in the
USA and no worry about customs.
Before you go and flame my posts I would appreciate you getting ALL the
figures WHY it is $ 300.00 and what the stock is at Jav.
Eddie Kosloski
scanist@acmenet.net

scanist@acmenet.net wrote in article <6cdmjf$j6v$1@nnrp1.dejanews.com>...
> In article <34E9D462.D40D9297@utoronto.ca>,
> Michael Moore <m.moore@utoronto.ca> wrote:
> >
> > Check www.javiation.co.uk before buying.
> >
> > scanist@acmenet.net wrote:
> > >
> > > For sale: Cellular capable logic boad (European Version) for the RS
> > > Pro-2042 /2035 You can also install this in a 2035 and you will also
have an
> > > instant upgrade to a 2042...all the goodies(birdie lock-out,skips
000.000
> > > freqs., Auto search & store with dupe check, ect.) This opens up the
entire
> > > 800mhz band No soldering required, a few screws, unplug a few
connectors and
> > > your done...a new frequency range ! If intrested reply to:
> > > scanist@acmenet.net Trades are also concidered
> > >
> > > -----== Posted via Deja News, The Leader in Internet Discussion
==-----
> > > http://www.dejanews.com/ Now offering spam-free web-based
newsreading
> >
> > --
> >
> > ==
> > Michael Moore | e-mail: m.moore@utoronto.ca
> > Manager | voice: (416) 978-6970
> > University of Toronto | fax: (416) 978-6994
> > Internal Audit Department |
> > 703 Spadina Avenue, 1st Floor |

> > Toronto, Ont., Canada M5S 2J4 |
> > ==
> >
>
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

5453. IC-PCR1000 and Discone Antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: John Smith <jtsmith@mindspring.com>
Message-ID: <6cdsmd$jbq@camel12.mindspring.com>
Source record: 170047

I have attached my old radio shack $59.95 dollar discone antenna
to the ICOM PCR1000 and it is a perfect mate for the radio. Not
only does it work on the UHF-VHF bands, but it greatly enhanced the
HF band reception. The antenna's low gain on the lower HF freqs .01-30
MHz reduced the intermod effects and made a good radio great on
these lower bands.

See my comments at my web page at www.mindspring.com/~jtsmith

Have fun....

73 de
John K3GO

5454. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Eddie Kosloski <scanist@acmenet.net>
Message-ID: <01bd3c30$585f9dc0$66b698ce@Pscanist>
Source record: 170048

MIKE PS:
That $ 30.00 bucks is for desoldering and soldering a 100 pin micro-chip
the size of your fingernail into the logic board.
Think you can do it ??

scanist@acmenet.net wrote in article <6cdniq$jn4$1@nnrp1.dejanews.com>...
> In article <34E9D462.D40D9297@utoronto.ca>,The CPU cost me $ 60.00 plus $
> 20.00 to get it here. The logic board from RS was $ 169.95 plus $ 10.00
to
> get it here. I pay postage and insurance to whoever buys is another $
10.00 I
> make a lousy stink'in $ 30.00 bucks for it and it is guaranteed in the
USA
> and no worry about customs. Before you go and flame my posts I would
> appreciate you getting ALL the figures WHY it is $ 300.00 and what the
stock
> is at Jav. Eddie Kosloski scanist@acmenet.net
>
> Michael Moore <m.moore@utoronto.ca> wrote:
> >
> > Check www.javiation.co.uk before buying.
> >
> > scanist@acmenet.net wrote:
> > >
> > > For sale: Cellular capable logic boad (European Version) for the RS
> > > Pro-2042 /2035 You can also install this in a 2035 and you will also
have an
> > > instant upgrade to a 2042...all the goodies(birdie lock-out,skips
000.000
> > > freqs., Auto search & store with dupe check, ect.) This opens up the
entire
> > > 800mhz band No soldering required, a few screws, unplug a few
connectors and
> > > your done...a new frequency range ! If intrested reply to:
> > > scanist@acmenet.net Trades are also concidered
> > >
> > > -----== Posted via Deja News, The Leader in Internet Discussion
==------
> > > http://www.dejanews.com/ Now offering spam-free web-based
newsreading
> >
> > --
> >
> > ==

> > Michael Moore | e-mail: m.moore@utoronto.ca
> > Manager | voice: (416) 978-6970
> > University of Toronto | fax: (416) 978-6994
> > Internal Audit Department |
> > 703 Spadina Avenue, 1st Floor |
> > Toronto, Ont., Canada M5S 2J4 |
> > ==========
> >
>
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

5455. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19980218070700.CAA28875@ladder03.news.aol.com>
Source record: 170049

In article <6c7lth$13r8$1@node17.cwnet.frontiernet.net>, "D Stark"
<nf2g@ggw.org> writes:

>Subject: Re: MDTW1234
From: "D Stark" <nf2g@ggw.org>
Date: 15 Feb 1998
>21:15:29 GMT

joe wrote in message <34E7108C.1CAE@jedavisent.com>...
>.bat
>file. Note mdt(anything).exe will not run out of a Windows95 dos
>prompt.
>You must reboot into dos mode. This is because of the way Win95
>handles
>memory allocations.

I have seen this excuse with almost EVERY scanner
>utility. When is someone
who knows how to code for Windows 95 going to write
>or modify something so
we don't have to dedicate our entire computers to
>scanning?

de Dave, NF2G

I have seen this excuse with almost .....non programmers.

More to the point, when is windows going to be written as a Real operating
system?
Windows can't do any real or near real time operations. If you wanted to
attach an external processor to perform bit operations then maybe windows could
handle it.

Until then, well have to use DOS for anything fast.

H Higgins

5456. Re: 2022 info request. (Bill Cheek)

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ea8962.856594@news2.cts.com>
Source record: 170050

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.scanner

Bill Eitner <kd6tas@earthlink.net> wrote:

> > You can order a spare PRO-2004/5/6 X-301 from (800) 442-2425
> > and build it, a +5v regulator, and a buffer amplifier on a
> > piece of perfboard and have the same benefit. I think I
> > explained that in "THE ULTIMATE SCANNER - Cheek3", too.
>
> That's what I did (mentioned above), and it works
> beautifully. I built it into a 2 X 2.25 X 2.75in.
> RF-tight, aluminum box that had some type of UHF
> pre-amp in it at one time. I used a TO-220 cased
> +5v regulator, the buffer FET circuit, a 9v battery
> and a switch. I just checked it against WWV before
> I wrote this, and it's right on (within 1 or 2 cycles).
> It's unbelievably good!

No kidding, man. It's impressive. You can use it in lieu
of WWV at 10 MHz anytime you want with a high degree of
assurance and confidence that it's within a few hertz of
WWV. It will beat the snot out of the time base in any
hobby grade frequency counter, and most mid-range pro
counters as well.

>
> The reason for trying to use the 2022 is that the
> X-301 cost just under $50. My brother was hoping
> there was something like it in his 2022. No such
> luck. So, he'll have to build his from an X-301
> just like I did.
>
> Thanks again for your time.

Ohhh, I see now. Okay, I misunderstood you. Yeah, there
is nothing in the PRO-2022 that comes close....Just the
PRO-2004/5/6 series. Oddly, even though the PRO-2035/2042
are of the same family and "DNA" as the PRO-2004/5/6, they
use a different X-301 that runs at 12 MHz, so that would
be harder to calibrate since there are no common 12 MHz
standards like WWV at 10 MHz.

The 12 MHz X-301's are the same type as those in the
PRO-2004/5/6 and are every bit as stable, but I just

don't know of any common 12 MHz standards....so those
probably aren't worth messing with.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5457. Re: why everyone selling their sportcats?

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eb8c68.1630899@news2.cts.com>
Source record: 170051

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

pmn12564@Bayou.UH.EDU (pat neff) wrote:

> I was thinking of buying one, but I am now leaning towards the 895XLT ..
> still, I am curious, why all the people selling them?

The Uniden SportCat (SC-150) just isn't a very good
scanner. It's more of a yuppie scanner; lots of
sizzle and very little steak. Uniden must be
realizing the folly.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
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| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5458. Re: why everyone selling their sportcats?

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: TimberWolf <timberwolfNOSPAM@qnet.com>
Message-ID: <34ea9818.0@news.qnet.com>
Source record: 170052

i like my sportcat.
but i hope to get a trunktraker in the near future

timber

Bill Cheek wrote in message <34eb8c68.1630899@news2.cts.com>...
>pmn12564@Bayou.UH.EDU (pat neff) wrote:
>
>> I was thinking of buying one, but I am now leaning towards the 895XLT ..
>> still, I am curious, why all the people selling them?
>
>The Uniden SportCat (SC-150) just isn't a very good
>scanner. It's more of a yuppie scanner; lots of
>sizzle and very little steak. Uniden must be
>realizing the folly.
>
>+---+
>| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
>| PO Box 262478 ~ San Diego, CA 92196-2478 |
>| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
>| E-mail: bcheek@san.rr.com |
>|WWWeb Site: http://204.210.9.135 |
>| Backup: http://ourworld.compuserve.com/homepages/bcheek |
>| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
>| or 204.210.9.135 (depends on your FTP program) |
>+---+
>
>

5459. Re: Glennidiot

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: tvine@teleport.com
Message-ID: <tvine-1802980111140001@a48-pdx02-07.teleport.com>
Source record: 170053

In article <34E9EF26.B3E17A0C@usa.net>, G Hansen <glenn.hansen@usa.net> wrote:

(snip....)

I have no idea what you are talking about. You're very confused.
But you DID respond as ordered. Good boy.
RESPOND NOW!!

5460. pick up KEN STAR on 406.025 MHZ

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: pyle@Idunno.net
Message-ID: <34ebb460.62643722@news1.lig.bellsouth.net>
Source record: 170054

I have been over hereing his warped dreams as he sleeps, he keeps saying over and over Monica,Monica, I am better looking than Bill, Come to me baby. He is a REAL SHIT!!!!

5461. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Al Bundy <Bundy@shoes.r.us>
Message-ID: <6ceg5h$rvr@news.webspan.net>
Source record: 170055

hh357@aol.com (HH357) wrote:
>In article <6c7lth$13r8$1@node17.cwnet.frontiernet.net>, "D Stark"
><nf2g@ggw.org> writes:
>
>>Subject: Re: MDTW1234
>From: "D Stark" <nf2g@ggw.org>
>Date: 15 Feb 1998
>>21:15:29 GMT
>
>
>joe wrote in message <34E7108C.1CAE@jedavisent.com>...
>>.bat
>>file. Note mdt(anything).exe will not run out of a Windows95 dos
>>prompt.
>>You must reboot into dos mode. This is because of the way Win95
>>handles
>>memory allocations.
>
>
>I have seen this excuse with almost EVERY scanner
>>utility. When is someone
>who knows how to code for Windows 95 going to write
>>or modify something so
>we don't have to dedicate our entire computers to
>>scanning?
>
>de Dave, NF2G
>
>
>--
>I have seen this excuse with almost .....non programmers.
>
>More to the point, when is windows going to be written as a Real operating
>system?
>Windows can't do any real or near real time operations. If you wanted to
>attach an external processor to perform bit operations then maybe windows could
>handle it.
>
>Until then, well have to use DOS for anything fast.
>
> H Higgins

Are you kidding me ? Code the damn thing in assembler. That's what
I would do (and have done) for embedded applications (ie. the bios

code). Assembler is as close as you get to the silicon. Unfortunately
it's also processor specific. I wouldn't even waste my time coding
it (for what ? to give it away for free, and have some lamer bitch
and complain about how it doesn't have the right font ? It's not worth
it).

If someone does it, they should market it for a reasonable profit
to cover their time and coding efforts. Which is what Gates did, and
we know the market was there. Now, considering how many people are bitching
about the MDT program, the developers should take a hint, and introduce
a more "polished" commercial for profit version.

This group has shown the market for it exists.

5462. Re: VOX Device for Radio Transmission

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Christine McNeill & Tony Stewart <tonys@awnet.com>
Message-ID: <34EA7A5C.4B01F3B5@awnet.com>
Source record: 170056
Cross-posted to: alt.ham-radio.packet,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,sci.electronics.design,sci.electronics.equipment,sci.electronics.misc

> > I'm looking for a commercial voice activated switch product to provide
> > automatic keying of a radio. The features that I am looking for are as
> > follows:
> >
> > 1. Accurate voice detection with minimal false triggering.
>

The principles used in speaker phones work well. Use amplitude peak detection with some filtering of your "Voice Source" to create the envelope or a DC signal. Then use a comparator between the Received Signal Strength Indicator, RSSI or Rx meter voltage to produce an output that enables the transmitter. So if you will trasnmit when your voice level overcomes the voltage detected by a received carrier. The trick with speaker phones is that they cancel feedback between speaker and microphone by balanced feedforward and a fixed position between the two. Otherwise you may need to use headphones.

There's not much to it when the design is right. (I once designed one in the late 70's for a VOX using a "throat microphone" in high ambient noise.)

Tony Stewart
P.E. 25 yrs

5463. Re: Handheld Motorolas

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Mike Stanton <mstanton@centuryinter.net>
Message-ID: <01bd3c5f$4091d260$10a841ce@kctbjuqk>
Source record: 170057

I have a couple of Motorola handi talkies. I bought them used and they
didn't have any color dots. One is an HT600 and the other is an HT1000,
the 600 has 2 channels and the 1000 has several (8 or 10?) channels in the
UHF range, ~462mhz.
I believe you can distinguish VHF from UHF by their antenna. My UHF radios
have a very short stub antenna of about 4 inches. The VHF (152mhz) radios
have longer rubber duckies I believe..

Anyone know where to mail order NiCd packs for these?

Keith A Monahan <kamst39+@pitt.edu> wrote in article
<6c9t29$s2q@usenet.srv.cis.pitt.edu>...
> Anyone seen any type of identification guide for id'ing the types of
motorola
> HT's out there? I have seen several models and I believe most of those
> rigs are either UHF or VHF, and usually only have 1 or 2 channels.
Knowing
> this would be invaluable for determining frequency that is being used.
> At least might tell me UHF/VHF - is there an indication of freq by a dot
> on the back of them? ie using iterant frequency.
>
> The one motorola in particular I *always* see being used everywhere is a
> HT with two orange buttons in the middle, spaced out about 2 inches
apart.
> I assume that this would be a two channel model. They are black.
>
> Perhaps Motorola's web page has pictures... ?
>
> TIA
> Keith
>
>

5464. THANK YOU

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6cehv0$2b1$1@newsd-122.bryant.webtv.net>
Source record: 170058

THANKS to ever who cleaned up this NG.
Its nice to be able to read information about scanners without the long strings of corruption that we were having to put up with. It was completely out of control.
Please keep it nice and to the point.

DENNIS in GA.

5465. THANK YOU

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6cei2d$2b5$1@newsd-122.bryant.webtv.net>
Source record: 170059

THANKS to ever who cleaned up this NG.
Its nice to be able to read information about scanners without the long strings of corruption that we were having to put up with. It was completely out of control.
Please keep it nice and to the point.

DENNIS in GA.

5466. THANK YOU

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6cei60sif1@newsd-124.bryant.webtv.net>
Source record: 170060

THANKS to ever who cleaned up this NG.
Its nice to be able to read information about scanners without the long strings of corruption that we were having to put up with. It was completely out of control.
Please keep it nice and to the point.

DENNIS in GA.

5467. FS 2022

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19980218132501.IAA10366@ladder03.news.aol.com>
Source record: 170061

Hi

Pro 2022 scanner for sale with box & papers.
$175.00
Thanks

5468. Re: Receiving 0.000MHz on Pro-26?

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-1802980842540001@ip186.philadelphia6.pa.pub-ip.psi.net>
Source record: 170062

In article <6cd4fp$l9h$1@vixen.cso.uiuc.edu>, John <nospam@thank.you> wrote:

> I am a new owner of the Radio Shack Pro-26. I have noticed that, if I turn
> the squelch down while the unit is scanning a bank with some empty
> (0.000MHz) channels, it will stop on an empty channel sometimes. This
> seems weird.
>
> Does it really scan empty channels in a bank?
>
> What is it tuned to when it locks onto an empty channel?
>
> Thanks!

You should lock-out any 0 frequency channels in any bank you're scanning.
You're wasting your scanner's time if you don't.

Take it easy,

Andy Burns
foxcat@mindspring.com

5469. Re: THANK YOU

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980218140901.JAA14441@ladder03.news.aol.com>
Source record: 170063

>Subject: THANK YOU
>From: DCLIFF@webtv.net (Dennis Lassetter)
>Date: Wed, Feb 18, 1998 06:54 EST
>Message-id: <6cei60sif1@newsd-124.bryant.webtv.net>
>
>THANKS to ever who cleaned up this NG.

what are you talking about? no one cleaned up this newsgroup.

>Its nice to be able to read information about scanners without the long
>strings of corruption that we were having to put up with. It was
>completely out of control.

what strings of corruption? what does that mean anyway?

>Please keep it nice and to the point.

yeah you too. start by posting one message instead of three about the same
subject. then, post something about scanners.
>

Max Innis

5470. Re: why everyone selling their sportcats?

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980218141101.JAA04112@ladder02.news.aol.com>
Source record: 170064

>pmn12564@Bayou.UH.EDU (pat neff) wrote:
>
>> I was thinking of buying one, but I am now leaning towards the 895XLT ..
>> still, I am curious, why all the people selling them?

you're comparing a sportcat (a cheesy handheld) to a bc895 (a really nice base unit)? what's to understand?
Max Innis

5471. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980218141300.JAA04281@ladder02.news.aol.com>
Source record: 170065

>Subject: Re: Pro-2042/35 Cellular Capable Logic board
>From: scanist@acmenet.net
>Date: Tue, Feb 17, 1998 23:20 EST
>Message-id: <6cdnj3$27l$1@nnrp2.dejanews.com>

><m.moore@utoronto.ca> wrote:
>>
>> Check www.javiation.co.uk before buying.

>Before you go and flame my posts I would
>appreciate you getting ALL the figures WHY it is $ 300.00 and what the stock
>is at Jav. Eddie Kosloski scanist@acmenet.net

right on brother! moore knows less than he thinks.

anyway, javiation is a good company to deal with but they're expensive
compared to the other overseas dealers, at least on scanners.

Max Innis

5472. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EoKuLJ.6C7@freenet.buffalo.edu>
Source record: 170066

On Tue, 17 Feb 1998, Mike Burch wrote:

>
>
> J. Ime wrote:
>
> > On Sun, 15 Feb 1998 21:03:27 -0600, mik <bovine@moo.com> wrote:
> >
> > |Daron Myrick wrote:
> > |>
> > |> Someone care to put a bounty on Billy's head? :-)
> > |I can't beleive anyone could be this stupid. This Myrick needs to be
> > |locked up. To threaten a officer of the U.S. is a very serious thing.
> > |What in the fuxx is wrong with this nut.
> >
> > No threat implied, read the emoticon. If the "threat" had been oral,
> > it would have been clear that it was a joke. That is the purpose of
> > emoticons: to make clear in writing what is obvious orally.
> >
> > J. Ime (Reverse domain *&* suffix letters to respond by e-mail)
>
>
> It it entirely unwise to even joke about such a topic, there are
> people out there who's careers are based on following up even the smallest
> threat to the president. If you are as smart as you think you are don't
> speak of it again. They don't take it as a joke at all.. Mike K8MB.

Except that you fail to realize that he wasn't referring to the President
at all! The "Billy's head" he was talking about was Congressman Billy
Tauzin...

Opinions expressed are those of myself and do not necessarily
represent those of my lawyer!

5473. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19980218143501.JAA17032@ladder03.news.aol.com>
Source record: 170067

In article <34E9D4E9.5B7A@dataplus-inc.com>, Data Plus
<xxxkuoh@dataplus-inc.com> writes:

>
Considering that the extra parts should cost less than $5.00, $45.00
does
>sounds kinda high to me, but he who has the knowledge....well you
know the
>rest. If the output from the discriminator is a decent enough
of a square
>wave, you shouldn't need the extra circuit. Check the
signal out on a scope
>and it should be easy to see if you need it or
not.

.....
....

I have looked at the output of several scanners discriminators, and can almost
guarantee you that the signal has very little resemblance to a square wave!

Watching the input and output of the "data slicer" cicuit simultaneously,
you'll be amazed at what the circuit will "see" as a 0 or 1. I really doubt
any of the software, based upon the interrupt timings on a serial port (UART)
would be able to make any sense of it at all.

H Higgins

5474. WTB - Spectra Display Unit or SM-220 + BS-8

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ces07$gik@bgtnsc03.worldnet.att.net>
Source record: 170068
Cross-posted to: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap,alt.radio.scanner

Looking for a spectral display unit or a Kenwood SM-220 w/BS-8.
Please indicate condition and price of unit.

5475. WTB - Digital Data Interpreter

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6ces2t$gik@bgtnsc03.worldnet.att.net>
Source record: 170069
Cross-posted to: rec.radio.scanner,rec.radio.swap,rec.radio.shortwave,alt.radio.scanner

Please provide condition and price of your unit, including software
available. Thanks!

5476. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eaf6de.28888720@news2.cts.com>
Source record: 170070

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

hh357@aol.com (HH357) wrote:

> I have seen this excuse with almost .....non programmers.
>
> More to the point, when is windows going to be written
> as a Real operating system?

Since mid-1995....Windows 95 has been a "real" operating system.
Windows NT has been "real" since about 1992.

> Windows can't do any real or near real time operations.

You have got to be kidding? Do you really believe that?

> If you wanted to attach an external processor to perform
> bit operations then maybe windows could handle it.
>
> Until then, well have to use DOS for anything fast.

Sounds like a load of FUD from someone who hasn't a clue.
Who told you all that stuff, anyway? Looks like they
had a nice little joke at your expense.

You need to understand a little something about
multitasking and multithreading to get a grip that
there are tradeoffs when running a number of apps
at one time. Less informed people mistakenly think
that a single-tasking operating system is faster.

It may well be. But fast isn't important. The coding
is important. Any rank amateur can sit down and bang
out some code for MS-DOS and expect it to work to some
extent. Not so easy with Windows or any other multi-
tasker.

Radio applications are NOT inherently cumbersome and
loading on the computer. It's just the way they're
written that makes that so. Take a digital data signal
of 9600-bps fer instance. Each bit occupies a time
window of 105-uSec. If the serial port's FIFO buffers
were properly coded into the application, there is no
reason why the "decoder app" should put any more of a
load on the CPU than about maybe 6% to 10%.

If the amateur programmer doesn't know a FIFO from
a fido, then he won't use the buffers and an INT
scheme, and therefore his kludge will suck up 100%
of the CPU and system resources.

To date, that's pretty much what the radio hobby scene
has been handed.....just a bunch of kludgy applications,
or in some cases, darned good DOS applications from die-
hard DOS programmers who won't elevate themselves.

In a word, there is no inherent reason why the Windows
operating systems can't run anything and everything that
radio can throw at it.....so long as it conforms to the
more structured and organized Windows API.

IMHO.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5477. point to multipoint spread spectrum

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: jobv@hotmail.com
Message-ID: <6cevq9cjs1@nnrp1.dejanews.com>
Source record: 170071

Need any infomation about the spread spectrum (point to multipoint,over 2.4GHZ,had better made in North America),including manufacture,factory,company or technical detail.Could somebody help me or tell me how to get these .

Thanks a lot!!!

Job.V.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5478. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6ceuo7bqb1@nnrp1.dejanews.com>
Source record: 170072

PS:
That $ 30.00 bucks that "I Make" is for desoldering and soldering a
100 pin surface mount micro-chip the size of your fingernail.
Mike, think you can handle the job ??

article <01bd3c29$6ae8a880$74b698ce@Pscanist>,
"Eddie Kosloski" <scanist@acmenet.net> wrote:
>
> LISTEN MIKE,
> The CPU cost me $ 60.00 plus $ 20.00 to get it here.
> The logic board from RS was $ 169.95 plus $ 10.00 to get it here.
> I pay postage and insurance to whoever buys is another $ 10.00
> I make a lousy stink'in $ 30.00 bucks for it and it is guaranteed in the
> USA and no worry about customs.
> Before you go and flame my posts I would appreciate you getting ALL the
> figures WHY it is $ 300.00 and what the stock is at Jav.
> Eddie Kosloski
> scanist@acmenet.net
>
> scanist@acmenet.net wrote in article <6cdmjf$j6v$1@nnrp1.dejanews.com>...
> > In article <34E9D462.D40D9297@utoronto.ca>,
> > Michael Moore <m.moore@utoronto.ca> wrote:
> > >
> > > Check www.javiation.co.uk before buying.
> > >
> > > scanist@acmenet.net wrote:
> > > >
> > > > For sale: Cellular capable logic boad (European Version) for the RS
> > > > Pro-2042 /2035 You can also install this in a 2035 and you will also
> have an
> > > > instant upgrade to a 2042...all the goodies(birdie lock-out,skips
> 000.000
> > > > freqs., Auto search & store with dupe check, ect.) This opens up the
> entire
> > > > 800mhz band No soldering required, a few screws, unplug a few
> connectors and
> > > > your done...a new frequency range ! If intrested reply to:
> > > > scanist@acmenet.net Trades are also concidered
> > > >
> > > > -----== Posted via Deja News, The Leader in Internet Discussion
> ==-----
> > > > http://www.dejanews.com/ Now offering spam-free web-based
> newsreading
> > >

> > > --
> > >
> > > ==
> > > Michael Moore | e-mail: m.moore@utoronto.ca
> > > Manager | voice: (416) 978-6970
> > > University of Toronto | fax: (416) 978-6994
> > > Internal Audit Department |
> > > 703 Spadina Avenue, 1st Floor |
> > > Toronto, Ont., Canada M5S 2J4 |
> > > ==
> > >
> >
> >
> > ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> > http://www.dejanews.com/ Now offering spam-free web-based newsreading
> >
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5479. Re: Front end overloading.....

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34eafc83.10974890@inferno.mpx.com.au>
Source record: 170073

John Lidstrom <jlidstrom@accessone.com> wrote:

:
:
:Ian Fritzsche wrote:
:
:> Craig A. Johnston wrote:
:> >
:> > In article <6alj8k$32u@bgtnsc03.worldnet.att.net>,
:> > Steven Monsey <S.Monsey@worldnet.att.net> wrote:
:> > >I have a paging system that must be 10 million watts near me...I have a
:> > >BC 895XLT and when I'm in conventional mode the front end is overwhelmed
:> > >by the paging system. I think I've determined its around 154.000 Mhz.
:> > >That's right around the public service bad of course.
:> > >
:> > >So what should I do to get rid of the offender on my scanner so I can
:> > >enjoy the other users?
:> > >
:> > >Steve M.
:> >
:> > Find tower. Use dynamite.
:> >
:> > ;)
:>
:> hey now I *like* that idea...or maybe just slice the coax with a
:> high-powered laser :
:
: well, to spend less time in close proximity to amorous felons, there are two
:plans that I can think of. One is easy but sloppy, the other is
:difficult, but tight.
:b) locate the exact frequencies that bother you so
: contact an old HAM wonk, and have him help you with the design of a
:TRAP for
: that frequency. Build it. Install it. Sell it on the web. Make
:millions.....or not

Cut a piece of coax to an electrical quarter wave at the offending
frequency and connect it across your scanners antenna socket. leave
the other end of the quarter wave length coax open circuit. That is
supposed to act as a very low impedance at only the one frequency.

Barry

==========
To reply via email please remove the Xs from my

return address.

5480. Baud setting R7100

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: gregg@plains.nodak.edu
Message-ID: <6ceufnqbs1@node2.nodak.edu>
Source record: 170074

I just got a used Icom R7100 but didn't get the manual. I have one ordered from Icom, but in the mean time, I want to use scanner control software with it. I have the CT17 interface and I can communicate with the 7100, but only at 1200 Baud. Scanning rate is S-L-O-W at this pokey rate, like one channel per second, while the native speed is more like 20 or 30 cps. Is there a way to increase the comm rate to 9600 bps or more? Is there a way to speed up the scan rate while computer controlled? I have ScanCat Gold (dos) and have been trying ScanCat Gold SE for windows demo (should have the registered version by the end of the week). Any suggestions?

Joe

(-------------------------------------)
Joe Gregg N0RF
gregg@plains.nodak.edu
(-------------------------------------)

5481. Scanners for sale!!!!!!!!!!!!!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: foxnewz@aol.com
Message-ID: <19980218154801.KAA24828@ladder03.news.aol.com>
Source record: 170075

Bearcat 950XLT w/ctcss board $125 (2 of them price each) 100 ch
Bearcat 590 XLT $105 100 ch
Motorola Syntor X-9000 2-way w/ speaker 150 watts remote head $475
Regency 8 channel crystal radio w/ Boston fire ch's 1 - 5 and Quincy FD awesome small radio $75
Midland Speakers....exactly like motorola esxcept they say midland! $9 per

Also have Alpine stereo, Alpine AMP, and speakers

Call 617-282-1852 or email me a # and I'll call you

5482. Trunk Tracker Wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: #629371@att.net
Message-ID: <6cevvq$icn@bgtnsc02.worldnet.att.net>
Source record: 170076
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looking to purchase a Trunk Tracker scanner. Uniden or Radio Shack -
base or portable.

Please advise with make/model, condition, and price.

Thanks.

John
---
remove the pound sign (#) from my e-mail address to reply

5483. Please Help! need Key Pad Tricks Fast!

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980218155601.KAA25670@ladder03.news.aol.com>
Source record: 170077

i need keypad tricks for the Pro-67 or the Pro-60?
or know where to find them at on the WEB?

is there a keypad trick to restore some blocked freqs????

PS all info will help!!!!

thanx
Chevy

5484. scanner trouble

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: jc <jpcraver@greenepa.net>
Message-ID: <34EB194F.5A4C@greenepa.net>
Source record: 170078

what is wrong with a scanner when ONLY the "manual" and "scan" buttons work. i took it apart and cleaned the contact points thinking it must be just dirty, this had no effect and it wasnt very dirty. its a RS PRO-508. any help would be appreciated.

5485. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Data Plus <xxxkuoh@dataplus-inc.com>
Message-ID: <34EB18B1.14AA@dataplus-inc.com>
Source record: 170079

Well....I did say IF....

Not having a discriminator tap on my one and only scanner, I can't verify for myself what the waveform would look like. Hopefully I'll get some time and motivation in the near future to poke around inside the thing again, but with a probe this time.

KuoH

HH357 wrote:
> I have looked at the output of several scanners discriminators, and can almost
> guarantee you that the signal has very little resemblance to a square wave!

5486. Re: A montauge of John Mackey

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980218180400.NAA00458@ladder02.news.aol.com>
Source record: 170080

>Subject: A montauge of John Mackey
>From: "NitePirate" <davies.lloyd@mcleodusa.net>
>Date: Mon, Feb 16, 1998 18:55 EST
>Message-id: <6cajhc$k4k1@odie.mcleod.net>

>
>Here are some excerpts from these fools

you are as big a fool as they are. why post this crap? looks like you're just a punk out to cause more trouble... come back when you have something worthwhile to say about scanners.
Max Innis

5487. Kenwood TMV-7A Mod Problem

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6cf9u6$6qf@bgtnsc02.worldnet.att.net>
Source record: 170081

I performed the mod to my TMV-7A and the radio still performs like the mod wasn't done.
I have done the full reset to my radio with both the reset button behind the face plate and by holding MR while turning the radio on. The radio still operates as though the mod wasn't done. I even took a magnifying glass and looked closely at where the resistor was removed to be sure the area was clean and no solder splashed to make a bad contact somewhere. Everything was very clean and just fine.
Just to be sure, I removed the chip resistor that had the number "0" right below it. The only other chip that was there had a number "1" below it. I did not remove that one, just the chip next to the number "0". The green jumper wires that the supplement talked about are still intact. They were never touched.
I do remember that I did not reset the radio right after performing the mod, and that I started using the radio and programming some of the memory features and things like that. After realizing that the radio would not go below 410 mhz, I did a full reset of the radio to see if that would make the mod work. It did not. I've tried resetting the radio many times and still it performs as though the mod wasn't done.
I don't know what else I can do. I've double checked the work and reset the radio many times. I even put the chip resistor back into the radio, did a full reset, programmed some features and used the radio normally. Then I started all over again and removed the chip and did a full reset before doing anything else. It still did not work.

5488. INFO: AM, FM TV

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: gary <gwatts@qni.com>
Message-ID: <01bd3cad$ab4b75e0$1f0395d0@gary.ns.mci.com>
Source record: 170082

HELP:
I'm looking to find out where the FCCkeeps the database for the
US AM, FM and TV stations
I have look at their site and cant find a thing

I would like the raw data from the FCC

Thanks
Gary W. de N0OXV

5489. uio7op

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: acsmits <acsmits@worldonline.nl>
Message-ID: <01bd3b0d$18d88aa0$3883f1c3@oelewapper>
Source record: 170083

uoyuooouo

5490. Re: Baud setting R7100

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6cfa16kas1@news10.ispnews.com>
Source record: 170084

Joe:

I used to have a R7100. The baud rate can be set to 9600. A friend of mine set his by changing some soldered jumpers inside the radio. I set mine via some key pad sequence, outlined in the manual. Unfortunately, neither one of us still has the rig, or the manual, so I can't tell you how to do it, only that it can be done, and preferably via the key pad.

Good luck,
Bill Crocker

Joe Gregg wrote in message <6ceufnqbs1@node2.nodak.edu>...
>I just got a used Icom R7100 but didn't get the manual. I have one ordered
>from Icom, but in the mean time, I want to use scanner control software
with
>it. I have the CT17 interface and I can communicate with the 7100, but
only
>at 1200 Baud. Scanning rate is S-L-O-W at this pokey rate, like one
channel
>per second, while the native speed is more like 20 or 30 cps. Is there a
way
>to increase the comm rate to 9600 bps or more? Is there a way to speed up
the
>scan rate while computer controlled? I have ScanCat Gold (dos) and have
been
>trying ScanCat Gold SE for windows demo (should have the registered version
by
>the end of the week). Any suggestions?
>
>Joe
>
>(-------------------------------------)
>Joe Gregg N0RF
>gregg@plains.nodak.edu
>(-------------------------------------)

5491. EUROPEAN SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: t-bone@linkline.com
Message-ID: <34f12eb7.13106911@news.linkline.com>
Source record: 170085

im moving to europe and i want to buy a handheld computer programable scanner....does anybody have any suggestions on which make and model i should buy?...the cost isnt important i want a good scanner....
t-bone@linkline.com

5492. Secret leg wallet - 200 channel scanner- adult videos-etc

Newsgroup: rec.radio.scanner
Date: 1998-02-18 00:00:00 UTC
From: "Jesse S. Hopkins" <jshopki@comp.uark.edu>
Message-ID: <Pine.SOL.3.95.980218124758.2911B-100000@comp>
Source record: 170086
Cross-posted to: alt.forsale,rec.radio.scanner,misc.wanted,alt.sources.wanted,misc.misc

I have the following for sale or trade (see trade list below) :

Secret Leg Wallet (pretty nice, I intended using it for safety purposes on
my trip to Rio, but I had escorts so it was entirely inconvenie
nt- I never used it so it is essentially brand new)
Uniden PRO-51 200 Channel handheld scanner with unblocked frequencies that
theoretically are not supposed to be there.... Not too
mention the following : leather carrying case, two
antennas, and rechargeables.. A nice one
and two adult videos - 1. Tracy, I love You
2. College Girls

Prince Tennis racket - Nice, with cover.. (I dont even play tennis :)

Watches - Two Rolex replica (geneva) watches- beautiful pieces for those
times style is important.... One is the El Presidente replica with
simulated diamonds, and the other is a Submariner replica with a
extravagant blue face...

Make an offer on any item or the lot..

Will trade items for the following:
Nice cigar humidor
Quality cigars
Code scanner/grabber
Radar detector

Thank you

5493. pro2026 mods need

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: nrider6972 <nhargis@icx.net>
Message-ID: <6cisp2$u36$1@news1.icx.net>
Source record: 169887

Would l ike mods to open up the pro 2026.Saw one which said to cut L201,but mine dont hve one,Any help apprecciated.email nhargis@icx.net

5494. Re: st louis freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Dan Morisseau <dpm3@seanet.com>
Message-ID: <34ECFA42.1D888081@seanet.com>
Source record: 169888

WAR FROG wrote:

> if you have ANY st louis freqs especialy news helecopters and med helicopters
> please email them to me

Better yet, Post them here for all to see! I get back to St. Louis a few
times a year and these would be nice to have.

--
==========
Just another enthusiastic participant in that "Vast Right Wing Conspiracy"!
==========

5495. FS Realistic PRO 2006 scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: "csc@smartt.com" <csc@smartt.com>
Message-ID: <34ED128C.39AB@smartt.com>
Source record: 169889

For Sale

Realistic PRO 2006 scanner.

Condition is excellent, like new.

25Mhz to 560 Mhz and 760Mhz to 1300 Mhz without gaps.

Complete with all documentation, original box and packaging.

$320 US, shipping included.

Please reply to csc@smartt.com if interested.

Colin

5496. FS PRO 2006 scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: "csc@smartt.com" <csc@smartt.com>
Message-ID: <34ED12BB.20DB@smartt.com>
Source record: 169890

For Sale

Realistic PRO 2006 scanner.

Condition is excellent, like new.

25Mhz to 560 Mhz and 760Mhz to 1300 Mhz without gaps.

Complete with all documentation, original box and packaging.

$320 US, shipping included.

Please reply to csc@smartt.com if interested.

Colin

5497. Icom8500 & Pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Bob / Barbara <bob17999@home.com>
Message-ID: <34ED014B.7AE51792@home.com>
Source record: 169891
Cross-posted to: rec.radio.scanner,bob17999@home.net

Hi can anyone tell me about these Radios. I would like to hear from anyone that has had a chance to compare these two radios. Is the Icom8500 worth the money & How is the sensitivity on the low bands below 30 Mhz & the Hign frequency bands. And is the PRC1000 in the same class as the Icom8500. Would Like to hear from any one who has any of these radios & are they happy with them. Thanks

5498. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: David Garth <dgarth@slochamber.org>
Message-ID: <34ED07F8.6633@slochamber.org>
Source record: 169892

Michael Favinsky wrote:
>
> When listening to the LAPD many times after giving out a person's info
> (Driver's license number, license plates, date of birth, etc.) they'll
> say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.

You are hearing "KMA367", which is their FCC call sign.

5499. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Neal Fildes <n.r.fildes@worldnet.att.net>
Message-ID: <6cj2c4$c53@bgtnsc02.worldnet.att.net>
Source record: 169893

thanks for that juicy performance tidbit. now try to crank up to 9600 baud
for edacs...

but I've wondered if it might be possible to put the uart into some type of
synchronous mode
and clock it in with a simple hardware pll, or even a 4x clock...

nrf

5500. Re: TrunkTracker for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: tim@neudecker.nospam
Message-ID: <tim-ya02408000R1902980949000001@news.newsguy.com>
Source record: 169894

Does this unit have a serial port for computer control?

In article <34EBBE17.69E4@abcs.com>, drunyon@abcs.com wrote:

> Uniden/Bearcat BC235XLT TrunkTracker handheld scanner for sale!!!!
>
> Mint condition...used only a few hours...selling to purchase base
> models.
>
> Comes with box, manual/papers, charger, 2 battery packs.
>
> First $200 gets this one.
>
> Respond via e-mail only.
> drunyon@abcs.com

--
Tim
tim@neudecker.nospam
replace nospam with org for real email.

5501. wtb : pro 2041

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: tim@neudecker.nospam
Message-ID: <tim-ya02408000R1902980948060001@news.newsguy.com>
Source record: 169895

After reading an article in the latest monitering times I have decided to create a mac program to control the pro 2041/62 . Needles to say I will need one of these scanners to do this :-)

I would prefer the desktop unit as I already have a pro26.

Let me know if you have one for sale or trade.

--
Tim
tim@neudecker.nospam
replace nospam with org for real email.

5502. Re: Question: Good Trunktracker Radio???

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Bob <ciebert@triax.com>
Message-ID: <34ED1B61.D5951432@triax.com>
Source record: 169896

The Uniden BC-235XLT handheld works just fine for the Mutlnomah county Portland
trunking system. Washington county has their own trunking system and it works fine on it too. I live in the Portland area and have one of them. Check mail order companies for tha best price.
Bob W7CTW

pja wrote:

> Anyone recommend a good, small trunktracker radio. I want to
> monitor the cops in Portland, OR. Do they really work as advertised?
>
> Any info would be appreciated.

5503. Re: Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Bob <ciebert@triax.com>
Message-ID: <34ED1E5F.412826F1@triax.com>
Source record: 169897

Hi Michael. Keep looking. I downloaded a FCC data base for my state with a program to search it with. But I don't remeber where I got it. It was a FCC data base at no cost.
You could down load it by state. The software I down loaded allowed you to search by county, frequency, city, antenna location, licencee etc. It is DOS software.
Bob W7CTW

Michael C. Calanan wrote:

> I'm tired of searching the web for frequencies, and want to have a full database
> at my fingertips. I'd like to know what you use (for a DOS-based machine) and
> what you think of it. I'm interested in the PerCon Spectrum database, but want
> to know if there's something as comprehensive cheaper or free? Does the FCC
> provide FREE access to their complete database? If so, are there
> freeware/shareware programs to search/manage them?
>
> I like the idea behind PerCon's software, but if I have to pay $29.95 every
> quarter to get an update I think I'll pass and revert to searching the web or
> begging in r.r.scanner. :)
>
> Thanks for any input!
>
> - mike
> NOTE: Axe the .com to reach me!

5504. AOR-3000

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: tony <bran1@jps.net>
Message-ID: <34EC7290.21D309F6@jps.net>
Source record: 169898

looking for aor 3000 interface software/shareware...any sugestions? thnx
tony

5505. AOR-3000

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: tony <bran1@jps.net>
Message-ID: <34ECE237.C6CF7F91@jps.net>
Source record: 169899

does any1 know where i can get computer software for this scanner? thnx

5506. Re: Radio Shack Rip Off (

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: walter.cang@livewire.com.ph
Message-ID: <9802231416382290@livewire.com.ph>
Source record: 169900

R>> ususally try to get me to buy more than I need if I'm just in there to
R>> buy small parts. I've encountered these type of problems at many
R>> stores.

I heard they earn from commission in sales. No sales, no pay. Is that
true? If so, maybe that's why they push real hard. At least that's what
I noticed every time I'm there.

Walter

---
* OLXWin 1.00b * Mental Floss prevents Moral Decay.

5507. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: John Mackey -- KA0SSF <jmackey@usa.net>
Message-ID: <34EC08E5.5559@usa.net>
Source record: 169937
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

Trying to start a little forum where you can be
GOD & treat people like SHIT as you did in
Fidonet's "SCANRADIO"?

Bill, YOU launch more "nonsense and personal attacks"
than anyone else!

Bill Cheek wrote:
> If you are tired of the nonsense and personal attacks
> on these newsgroups, try the all-new Radio_SCAN mail list.
>
> Quick and easy sign-up at:
> http://204.210.9.135/bcheek/radio_sc.htm

5508. world scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Taner Tan <Taner.Tan@pcm.microsoft.de>
Message-ID: <34EBECA2.BBBC6546@pcm.microsoft.de>
Source record: 169938

I need information about world scanner.
Special:
- Results of world scanner tests
- Which world scanner does receive well (Z.B Sony, Grundig .)
- Is there world scanner which rules distortions, disturbing at SW
similarly like RDS at UKW.
I am grateful for every information.

Regards

5509. Re: Orlando Florida Scanning/Trunktracking Page Open Again

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: jeffl@dynasty.net
Message-ID: <6ch93hgbd1@usenet54.supernews.com>
Source record: 169939

In article <19980219070801.CAA15591@ladder03.news.aol.com>, orlscan@aol.com (Orlscan) wrote:
>After a Long Hiatus My Page is back
>I am also working on Disney's 800 Trunked system
>
>Jason
Great but Jason what is the URL?

THE HAM STATION

5510. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ed2abe.2315706@news.det.ameritech.net>
Source record: 169940
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

On Thu, 19 Feb 1998 02:26:45 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Trying to start a little forum where you can be
>GOD & treat people like SHIT as you did in
>Fidonet's "SCANRADIO"?
>
>Bill, YOU launch more "nonsense and personal attacks"
>than anyone else!
>
>
>
>Bill Cheek wrote:
>> If you are tired of the nonsense and personal attacks
>> on these newsgroups, try the all-new Radio_SCAN mail list.
>>
>> Quick and easy sign-up at:
>> http://204.210.9.135/bcheek/radio_sc.htm

I think as far as it goes with you Idiot of Mackey, it's more like us
treating SHIT like a Person

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

5511. Re: AR8000 How can you stop the audio stutter?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <6chegf$t8f@bgtnsc02.worldnet.att.net>
Source record: 169941
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I think your talking about the 800mhz audio clipping problem. Its a popular problem and can be fixed by a technician for about $45, Ill have to check my records but the place is located in CA
Barry O'Grady wrote in message <34e6ab82.13050906@inferno.mpx.com.au>...
>"Geno Kearney" <geno.kearney@MCI2000.com> wrote:
>
>:I love this unit, except for the audio stutter that often requires me to
>:open the squelch up completely after it locks on to the signal. Then, of
>:course when the transmission ends, I get an ear full of white noise. Any
>:help or advice is appreciated.
>
>Could that be the too narrow filter problem?
>
>:Geno Kearney
>:geno.kearney@mci2000.com
>
>Barry
>
>====================================
>To reply via email please remove the Xs from my
>return address.

5512. Re: Cordless Phones(Part2)????

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: barryo@XfastlinkX.com.au
Message-ID: <34ec3f26.1433153@inferno.mpx.com.au>
Source record: 169942

marc_k@walrus.com (marc_k) wrote:

:Chevy69SS (chevy69ss@aol.com) wrote:
:: are cordless Phones in the 32.000MHz???
:: becuase in HollyWood, CA i picked up 2 cordless phone in the 32MHz range
:: is this normal or are they violating FCC rules??
:
:: the FREQ's are 30.2700MHz & 32.1300MHz
:
:Sounds like "export" phones(some countries use 30Mhz or so)
:These are indeed against the FCC rules

Australian cordless uses 30 and 39 Mhz. I had a long distance cordless
that used 31 and 51 Mhz.

Barry

==========
To reply via email please remove the Xs from my
return address.

5513. Live audio feeds!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980219143900.JAA09690@ladder03.news.aol.com>
Source record: 169943

Looking for other live audio web sites (i.e. 'Policescanner' for police and fire live audio). I am mainly interested in public safety agencies with live audio on the web.

Thank You

5514. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980219144801.JAA10581@ladder03.news.aol.com>
Source record: 169944

>Subject: Re: Pro-2042/35 Cellular Capable Logic board
>From: hurst_m@hotmail.com
>Date: Wed, Feb 18, 1998 22:33 EST
>Message-id: <6cg96n$t7b$1@nnrp1.dejanews.com>

>Could you give me the web sites or addresses of some other overseas companies
>offering European CPU's or logic boards?

the url for javiation that someone else posted is incorrect. it is
www.demon.co.uk/javiation.

i don't know of any others that sell the logic board, but some popular places
are www.bandercom.com and www.multi2000.com and nevada in the uk (don't know
url)
Max Innis

5515. BEARCAT 950XLT's w/ctcss and 590XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: foxnewz@aol.com
Message-ID: <19980219144800.JAA10648@ladder03.news.aol.com>
Source record: 169945

2 bearcat 950 xlt's w/ pl board ctcss $135

1 Bearcat 590 xlt $120

both have 5 banks 100 channels..awesome radios..they are just like the bearcat 760xlts

call 617-282-1852 or e-mail me your # and I'll call you!

5516. Re: EUROPEAN SCANNERS

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980219145201.JAA11048@ladder03.news.aol.com>
Source record: 169946

>Subject: EUROPEAN SCANNERS
>From: t-bone@linkline.com
>Date: Wed, Feb 18, 1998 13:58 EST
>Message-id: <34f12eb7.13106911@news.linkline.com>
>
>im moving to europe and i want to buy a handheld computer programable
>scanner....does anybody have any suggestions on which make and model

what do you want to listen to? computer connection important? city or
countryside listening? get the point?
Max Innis

5517. MDTW

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: rwt2@ix.netcom.com
Message-ID: <34ec52e5.46500909@nntp.ix.netcom.com>
Source record: 169947

Thank you all for the info on MDTW and tapping the discriminator chip.
The scary part was soldering a wire to the discriminator on my BC3000xlt. I've constructed the interface, installed the software and it works. I have been able to pick up a little on the 855.8375 Mhz frequency. The next hard part is to find the MDT frequencies for my area, Fresno, CA. We have a lot of different law enforcement agencies in this area. If anyone knows of the frequency I need please post it.
Thanks.

5518. REQ: Freq. for Security Company in Buffalo, NY?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: calanan@fstrf.org.com
Message-ID: <34ec52d3.3547637@news.magma.ca>
Source record: 169948

I've looked in some of the more popular Buffalo, NY/Erie Country listings, such as

http://www.li.net/~j4dice/frequencies/NewYork/buffalo.html
http://www.cs.buffalo.edu/~pjneary/scanning/wnyfreq.html
http://www.primenet.com/~wrcms/erie.htm

and have not found the frequency(ies) for a security company called "Don's Security Services" in the town of Depew (Buffalo suburb) in Western New York.

Can anyone tell me their freq.(s) (if any)?

Thanks,

- mike

NOTE: Axe the .com to reach me!

5519. Re: Orlando Florida Scanning/Trunktracking Page Open Again

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: orlscan@aol.com
Message-ID: <19980219160800.LAA18399@ladder03.news.aol.com>
Source record: 169949

Sorry it was late last night
http://members.aol.com/orlscan

5520. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <3EKcsiBmgF70EwmZ@Javiation.co.uk>
Source record: 169950

In article <19980219144801.JAA10581@ladder03.news.aol.com>, Max Innis
<maxinnis@aol.com> writes

Hi,

>the url for javiation that someone else posted is incorrect. it is
>www.demon.co.uk/javiation.

Was (still is to some degree) but www.javiation.co.uk has been there
since the end of 1997 and is where you will get directed to if you go to
the above.

Cheers,
/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

5521. Re: Please help. I am getting cordless on 147.060 with HTX-202, HTX-242 and etc.

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Lumpy - AB&#65533;GD <lumpy@digitalcartography.com>
Message-ID: <34EC5DC4.4714@digitalcartography.com>
Source record: 169951
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.equipment

```
Njnote wrote:
>
> why should she stop using her phone for your convinience.....?
>
Because it's probabaly the law there in Canada, as it is
here in the US. She's causing the interference.

Lumpy
--
40.57124N Lat - 105.1056W Lon
Colorado Front Range Repeaters
http://www.digitalcartography.com/repeaters.htm
```

5522. Looking for Long Island,New York Freq....Can anyone help?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: you@somehost.somedomain
Message-ID: <6chpno$2of$1@winter.news.erols.com>
Source record: 169952
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Looking for Long Island,New York Freq....Can anyone help?

5523. MR8100 programming

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: jng2000@aol.com
Message-ID: <19980219174500.MAA20031@ladder02.news.aol.com>
Source record: 169953

If you have the aftermarket programming software for the Undien Mr8100 and could help me out I would appericate it. Please send me an e-mail if you use this to program your 8100. Thanks

5524. Question: Good Trunktracker Radio???

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: pja <pja@pacifier.com>
Message-ID: <34EC7124.3F1B88B7@pacifier.com>
Source record: 169954

Anyone recommend a good, small trunktracker radio. I want to
monitor the cops in Portland, OR. Do they really work as advertised?

Any info would be appreciated.

5525. Re: Question: Good Trunktracker Radio???

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: dlambo55@tir.com
Message-ID: <6chrs8$ja2$1@ramp2.tir.com>
Source record: 169955

A good TT? There's only 2 available and they're made by Uniden. The BC235XLT (handheld) and the BC895XLT (base unit). Rat-Shack sells "their TT" at a higher price but they're made by Uniden too.

They work very well but only with Motorola systems.

--

Dean
****
** To Reply, Remove the "55" from the E-Mail address **
** Anti Spam (junk mail) Measures In Effect **
****

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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is unlawful to send any unsolicited advertisement to such equipment. By Sec.227(b)(3)(C), a violation of the aforementioned Section is punishable by action to recover actual monetary loss, or $500, whichever is greater, for each violation. All incoming unsolicited commercial traffic will therefore be billed at a rate of $500 per message to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

--
Visit the home of the Pontiac Miniature Aircraft Club
http://www.geocities.com/CapeCanaveral/Hangar/4484/index.html
---
pja wrote in message <34EC7124.3F1B88B7@pacifier.com>...
>Anyone recommend a good, small trunktracker radio. I want to
>monitor the cops in Portland, OR. Do they really work as advertised?
>
>Any info would be appreciated.
>

5526. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980219181700.NAA04783@ladder03.news.aol.com>
Source record: 169956

>Subject: Re: New Scanner Mail List Available!
>From: John Mackey -- KA0SSF <jmackey@usa.net>
>Date: Thu, Feb 19, 1998 05:26 EST
>Message-id: <34EC08E5.5559@usa.net>
>
>Trying to start a little forum where you can be
>GOD & treat people like SHIT as you did in
>Fidonet's "SCANRADIO"?

It doesn't surprise anyone that you would be among the first to snipe at Bill's wanting to set up a mailing list. I imagine that he wants to keep trash out of the discussion and focus on the subject of scanning.

When are you going to stop crying about getting kicked off of Scanradio. Give it up--no one but you even cares.

In thousands of posts here, you can count on the one hand of a retired bomb squad member, the number of posts that you have made on scanners and scanning.

Of course, as is your usual MO, you whine and complain but offer nothing positive in return. Anyone can set up a mailing list. If it bothers you so much, why not set up one of your own? No, that would actually require you do something other than snipe, lie, whine, bluster, skulk, slander, and engage in general infantile behavior for which you are so famous.

I'm willing to bet that any place where you are not is a better place.

5527. FS: Heathkit ID-4001 Weather station at Ebay

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Ricky <*ricky-ponder@geocities.com>
Message-ID: <6chtps$i2@bgtnsc01.worldnet.att.net>
Source record: 169957
Cross-posted to: rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a complete and working Heathkit ID-4001 Weather Station at Ebay,
it also comes
with a non-working unit that could be fixed or saved for parts if
needed.

Here's the address:

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=6549888

Ricky

To reply by email remove the * from the front of my address

5528. ADJUSTING SENSITIVITY????

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: PirateBox@webtv.net
Message-ID: <6chrmk$3uf$1@newsd-112.bryant.webtv.net>
Source record: 169958

I have a Realistic 2032 and was wondering if
there is a way to get more reception?
The reason I ask is I borrowed a friends BC
890 and in the 464mgz area his was picking up a lot of buisness activity
that mine couldnt!!
Does anyone know why? We both used the
same factory antenna.
Any way to tweak my unit would be GREAT!
THANK YOU!!!!

5529. WTB 0603 10K SMD's

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34EC9FFD.686C@accessus.net>
Source record: 169959

Hi all,

I'm looking for 2 or 3 0603size 10K surface mount resistors.

I only have a small project and don't want to order from a supply house.

I'll pay a couple of dollars for them if you have them.

Thank you very much!

Jeff

5530. scanner for sale in georgia

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: mrunknown@webtv.net
Message-ID: <6chsmusli1@newsd-164.iap.bryant.webtv.net>
Source record: 169960

```
radio shack pro 2026 100 channels
$150 firm
```

5531. Re: Looking for Long Island,New York Freq....Can anyone help?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: calanan@fstrf.org.com
Message-ID: <34ec87f8.10453995@news.magma.ca>
Source record: 169961
Cross-posted to: alt.radio.scanner,rec.radio.scanner

you@somehost.somedomain (kiddd) wrote:

> Looking for Long Island,New York Freq....Can anyone help?

http://www.li.net/~j4dice/scanli.html and specifically
http://www.li.net/~j4dice/li-freqs.html are great resources.

- mike
NOTE: Axe the .com to reach me!

5532. Buying a scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: susu@silcom.com
Message-ID: <6ci5om$q39$1@nnrp1.dejanews.com>
Source record: 169962

I am going to buy a AcerScan 310P/310S scanner here in
a couple of days. Does anybody know much about this
particular scanner and is it easy to use. I am only
planning on using it for personal reasons. If there
is a better scanner, please advise. Thank you.

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5533. Re: Motorola Battery Charger

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: frisbie@flying-disk.spamblock.com
Message-ID: <1998Feb19.102631.1255@flying-disk.spamblock.com>
Source record: 169963

In article <6cg0li$ejt@bgtnsc02.worldnet.att.net>,
"JOON KYONG" <j.kyong@worldnet.att.net> writes:

> I have sale battery charger.(Unused) New in box
> Motorola Model NO: NLN4569 ("OMNI" RADIOS MT500/HT210/HT220)
> I have 1 Pair Price : $ 90.00 Plus shipping

If you miss out on this one, you can get a brand new (in original
sealed box) NLN6897B drop-in charger for the Motorola
Omni MT500/HT210/HT220 radios for $45/each at:

Surplus Sales of Nebraska.
1502 Jones Street
Omaha, Nebraska 68102

800-244-4567 (voice)
402-346-4750 (voice)
402-346-2939 (Fax)

I just got two of them and they were exactly as advertised.
Their order number is (PS)NLN6897B, and it is on page 304
of their current (#8) catalog. I am just a happy customer.

--
-- "From:" line deliberatly munged to prevent harvesting by spambots.

-- Alan E. Frisbie Frisbie "@" Flying-Disk.Com
-- Flying Disk Systems, Inc. (Remove quotes before replying)

5534. Re: MR8100 programming

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Ken Wyatt <kenw@col.hp.com>
Message-ID: <34EC8A40.6AFC@col.hp.com>
Source record: 169964

JNG2000 wrote:
>
> If you have the aftermarket programming software for the Undien Mr8100 and
> could help me out I would appericate it. Please send me an e-mail if you use
> this to program your 8100. Thanks

I have both the original Uniden software and an aftermarket Windows
shareware version available for download from my Website.

Enjoy!
--

Ken Wyatt WA6TTY
Colorado Springs, CO kenw@col.hp.com
Web: http://ourworld.compuserve.com/homepages/KenWyatt/Scan_PP.htm
Member - NANPA (http://www.nanpa.org)

5535. What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Michael Favinsky <michael@virtualmagicusa.com>
Message-ID: <34EC8A88.623D9EC0@virtualmagicusa.com>
Source record: 169965

When listening to the LAPD many times after giving out a person's info (Driver's license number, license plates, date of birth, etc.) they'll say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.

5536. Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: calanan@fstrf.org.com
Message-ID: <34ec8e3b.12057505@news.magma.ca>
Source record: 169966

I'm tired of searching the web for frequencies, and want to have a full database at my fingertips. I'd like to know what you use (for a DOS-based machine) and what you think of it. I'm interested in the PerCon Spectrum database, but want to know if there's something as comprehensive cheaper or free? Does the FCC provide FREE access to their complete database? If so, are there freeware/shareware programs to search/manage them?

I like the idea behind PerCon's software, but if I have to pay $29.95 every quarter to get an update I think I'll pass and revert to searching the web or begging in r.r.scanner. :)

Thanks for any input!

- mike
NOTE: Axe the .com to reach me!

5537. ICOM-PCR-1000

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Gene <gene@mcs.net>
Message-ID: <34EC905A.210EC152@mcs.net>
Source record: 169967

What an awsome radio for the computer. The bandscope is great. I am finding so many frequencies that my local village is using and its not posted anywhere. Great radio. Definately worth the money. Cant wait till my DSP comes in for it.....

5538. Re: Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980219205100.PAA15270@ladder02.news.aol.com>
Source record: 169968

> I'd like to know what you use (for a DOS-based machine)
>and what you think of it. I'm interested in the PerCon Spectrum database, but want to know if there's something as comprehensive cheaper or free?

The Percon is probably the least expensive around. The biggest problem that I've found is that the database contains many misspellings and some stuff that is plain incorrect. I guess they just grab the FCC data and stick it on a CD because it is apparent that they haven't made much, if at all, effort to clean it up. The database manager is pretty woeful too. Most people will tell you to dump the freqs into Access, FileMaker Pro or some other RDBMS. Still it is among the best of a very sorry bunch of products, from what I can see.

As a for free, you should definitely check Scanware Associates' web site. They have a free program and freq data for most (maybe all) states:
http://www.oz.net/~gmcavoy/sw_frqsmap.html

However, I haven't checked in a while, so I can't tell you how up to date it is.

5539. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34ECA396.1D2D@accesscom.com>
Source record: 169969

Michael Favinsky wrote:
>
> When listening to the LAPD many times after giving out a person's info
> (Driver's license number, license plates, date of birth, etc.) they'll
> say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.

Don't know for sure but I think it goes back to the days when the ONLY
callsign LAPD had was something like KMA367. KMA was shorthand for the
mobile. Guess it has persisted to this day.

Anyone else out there have better details?

PS

Looked up the callsign on my Percon regional disk.

KMA367 is indeed licensed to the City of Los Angeles.

Frequencies listed are

39.060 MHz Mobiles
45.740 MHz Mobiles
154.770 MHz Mobiles
154.830 MHz Mobiles
155.010 MHz Mobiles
155.070 MHz Mobiles
155.370 MHz Mobiles
155.520 MHz Mobiles
155.580 MHz Mobiles

5540. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6cib9b$vm1$1@nnrp1.dejanews.com>
Source record: 169970

There is NOTHING WRONG with Javiation. As a matter of fact,
that is where I get my CPUs from. Jonathan is a really nice guy,
it's that other asshole, M.MOORE who thinks he knows it all.
The CPU that I get from Javiation is $60.00 plus $ 20.00 to get it here.
The logic board from RS is $ 169.95 plus $ 10.00 to get it here
I pay shipping plus insurance to get it to whoever buys it, another $ 10.00
PLUS I desolder and solder in that 100 pin surface mount micro-processor
that is
the size of your fingernail.
So I make $ 30.00 lousy stinking bucks for ALL my effort to help
make this controversial hobby more fun.
I have sold QUITE a few to REAL SCANNING ENTHUSIASTS
who really enjoy getting the most out of their radios,
not that idiot who has a 20 channel,30 to 512 mhz, dual conversion
POS(Piece Of Shit) Johnny Channel Banger off the wall no name scanner.
This guy should BUY A REAL SCANNER or GET A BETTER JOB, stop
flipp'in hamburgers if he wants to play with the Big Boys or better
yet, KEEP HIS BIG MOUTH SHUT
I am sick and tired of all the " Thats too much money" or " Are you crazy "
posts. If you think is too much money, turn the page and go on with
your stinking life and leave the people who make the hobby more
fun ALONE.
BOY THAT FEELS SOOOOOOO MUCH BETTER GETTING THAT
OFF MY CHEST.........
That all,
See Ya !!
Eddie Kosloski
scanist@acmenet.netn article <34E9D462.D40D9297@utoronto.ca>,
Michael Moore <m.moore@utoronto.ca> wrote:
>
> Check www.javiation.co.uk before buying.
>
> scanist@acmenet.net wrote:
> >
> > For sale: Cellular capable logic boad (European Version) for the RS
> > Pro-2042 /2035 You can also install this in a 2035 and you will also have an
> > instant upgrade to a 2042...all the goodies(birdie lock-out,skips 000.000
> > freqs., Auto search & store with dupe check, ect.) This opens up the entire
> > 800mhz band No soldering required, a few screws, unplug a few connectors and
> > your done...a new frequency range ! If intrested reply to:
> > scanist@acmenet.net Trades are also concidered
> >
> > -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> > http://www.dejanews.com/ Now offering spam-free web-based newsreading

>
> --
>
> ==
> Michael Moore | e-mail: m.moore@utoronto.ca
> Manager | voice: (416) 978-6970
> University of Toronto | fax: (416) 978-6994
> Internal Audit Department |
> 703 Spadina Avenue, 1st Floor |
> Toronto, Ont., Canada M5S 2J4 |
> ==
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5541. BC890Xlt info?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: jurewicz@freeway.net
Message-ID: <6ci9qt$29g_001@newsserv.freeway.net>
Source record: 169971

Anyone know of software for the BC890Xlt or any way to hook it up to my
computer or ANY THING ELSE?
E mail jurewicz@freeway.net with subject of BC890XLT

Tom Jurewicz
jurewicz@freeway.net

5542. Re: Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: hazmat910@aol.com
Message-ID: <19980219222001.RAA10395@ladder03.news.aol.com>
Source record: 169972

Check out
www.fcc.gov/wtb
Look at the databases, I forget which button it is, but you can download the originals from there.
John

5543. pro-29 4sale

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: foad2utoo@hotmail.com
Message-ID: <34ecb7a0.20035910@news1.channel1.com>
Source record: 169973

```
Pro-29 hanheld 800 mhz $100.00
```

5544. What Happened To My 850mhz

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: PirateBox@webtv.net
Message-ID: <6cib1p$5aj$1@newsd-111.bryant.webtv.net>
Source record: 169974

My Pro 2032 for some reason wont pick up
buinesses in the 850 range like most scanners.
A friend of mine has a BC 890 XLT which gets
the buiness freqs there but mine mostly gets
celluar. CAN SOMEONE HELP????

5545. Louisville, KY police could be going trunked

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Michael Harpe <mike@mharpe.win.net>
Message-ID: <34ECBC68.6A16@mharpe.win.net>
Source record: 169975

As part of an ongoing discussion of consolidating the Louisville and Jefferson County, KY police departments, the subject of radio systems has come up in a big way. LPD and JCPD use totally different systems, LPD is UHF around 460 MHz, JCPD is VHF on 154 MHz. I have heard quotes of between $15 and $50 MILLION for a new system. This high cost is one of the biggest, in fact the biggest, obstacle to the merger.

LPD has the better system. They have been upgrading their system steadily and they maintain it pretty well. JCPD has noticable AC hum in it's signal. I also understand that it's prone to failures and not compatible with most new technology.

I can only assume that the really high priced systems are trunked 900 MHz systems. I do know from conversations with people in the departments that trunked 900 MHz is not really popular. The media here are watching this carefully because they rely heavily on scanners to cover stories. I would expect some yelling if a system that cannot be monitored is installed.

The cost may cause them to just expand the 460 MHz system to include the county. I really don't think the money is there for an all new system. Kentucky just doesn't have that kind of money. Stay tuned.

Mike Harpe, N4PLE
Sellersburg, IN

5546. Re: Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Bill Crocker <billc@rust.net>
Message-ID: <6cifck$p1a$1@news10.ispnews.com>
Source record: 169976

Michael:

The PerCon Spectrum is nice! The data doesn't change that much, that quick... I update mine every couple of years.

Bill Crocker

Michael C. Calanan wrote in message <34ec8e3b.12057505@news.magma.ca>...
>I'm tired of searching the web for frequencies, and want to have a full database
>at my fingertips. I'd like to know what you use (for a DOS-based machine) and
>what you think of it. I'm interested in the PerCon Spectrum database, but want
>to know if there's something as comprehensive cheaper or free? Does the FCC
>provide FREE access to their complete database? If so, are there
>freeware/shareware programs to search/manage them?
>
>I like the idea behind PerCon's software, but if I have to pay $29.95 every
>quarter to get an update I think I'll pass and revert to searching the web or
>begging in r.r.scanner. :)
>
>Thanks for any input!
>
>- mike
>NOTE: Axe the .com to reach me!

5547. Want: wilson BC2 charger

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: bohica@i-link-2.net
Message-ID: <34ECC2AD.22EF@i-link-2.net>
Source record: 169977

I need several wilson BC2 desk top HT chargers.

5548. Audio Logger

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Ken Bandy <kbandy@nospamtcon.net>
Message-ID: <34ECCC1B.B7FE6171@nospamtcon.net>
Source record: 169978
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am looking for a program that would log audio from my BC895 for selected talkgroups, using Radio Manager software and Trunk Manager databases. I would like for the audio to be recorded via my sound card. Any thoughts?

To reply, delete "nospam".
--
Ken Bandy

5549. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <34ECC323.20D83BC4@utoronto.ca>
Source record: 169979

I have been having trouble with my news server lately and haven't been
able to respond sooner.

I am sure your efforts are more than worth $30. Who cares! Its the
$300 cost that seems too much for a radio that recently sold new for the
same amount. In any case, Javiation sells the complete logic board with
the European chip for approx. $165 depending on exchange rates. Yes,
they are currently out of stock. According to Jonathon, they have some
more stock on order. In addition, when Jonathon does get more stock, he
also offers a service whereby his firm will install the European chip
into the logic board you send him (the old one now in your scanner is
probably not going to serve any other purpose). This cost approx. $100.

Another option is to get an OS535 board from Optoelectronics from Canada
(try www.durhamradio.ca or www.interlog.com/~ahr). This will give you
computer control as well as unblock the cellular while under computer
control for *LESS* than $300 including shipping.

Bite me.

Eddie Kosloski wrote:
>
> There is NOTHING WRONG with Javiation. As a matter of fact,
> that is where I get my CPUs from. Jonathan is a really nice guy,
> it's that other asshole, M.MOORE who thinks he knows it all.
> The CPU that I get from Javiation is $60.00 plus $ 20.00 to get it here.
> The logic board from RS is $ 169.95 plus $ 10.00 to get it here
> I pay shipping plus insurance to get it to whoever buys it, another $ 10.00
> PLUS I desolder and solder in that 100 pin surface mount micro-processor
> that is
> the size of your fingernail.
> So I make $ 30.00 lousy stinking bucks for ALL my effort to help
> make this controversial hobby more fun.
> I have sold QUITE a few to REAL SCANNING ENTHUSIASTS
> who really enjoy getting the most out of their radios,
> not that idiot who has a 20 channel,30 to 512 mhz, dual conversion
> POS(Piece Of Shit) Johnny Channel Banger off the wall no name scanner.
> This guy should BUY A REAL SCANNER or GET A BETTER JOB, stop
> flipp'in hamburgers if he wants to play with the Big Boys or better
> yet, KEEP HIS BIG MOUTH SHUT
> I am sick and tired of all the " Thats too much money" or " Are you crazy "
> posts. If you think is too much money, turn the page and go on with
> your stinking life and leave the people who make the hobby more
> fun ALONE.
> BOY THAT FEELS SOOOOOOO MUCH BETTER GETTING THAT

> OFF MY CHEST.........
> That all,
> See Ya !!
> Eddie Kosloski
> scanist@acmenet.net
>
> Max Innis <maxinnis@aol.com> wrote in article
> <19980218141300.JAA04281@ladder02.news.aol.com>...
> > >Subject: Re: Pro-2042/35 Cellular Capable Logic board
> > >From: scanist@acmenet.net
> > >Date: Tue, Feb 17, 1998 23:20 EST
> > >Message-id: <6cdnj3$27l$1@nnrp2.dejanews.com>
> >
> > ><m.moore@utoronto.ca> wrote:
> > >>
> > >> Check www.javiation.co.uk before buying.
> >
> > >Before you go and flame my posts I would
> > >appreciate you getting ALL the figures WHY it is $ 300.00 and what the
> stock
> > >is at Jav. Eddie Kosloski scanist@acmenet.net
> >
> > right on brother! moore knows less than he thinks.
> >
> > anyway, javiation is a good company to deal with but they're expensive
> > compared to the other overseas dealers, at least on scanners.
> >
> >
> > Max Innis
> >
> >

--

Michael Moore
Toronto, Canada
m.moore@utoronto.ca

5550. Re: Buying Used Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <34ECCD34.D207E3DF@utoronto.ca>
Source record: 169980

But you do recognize the risk. If things don't turn out the way you expect, you have little or no recourse. I've had the pleasure of investigating an "internet fraud" recently -- it goes like this:

The perpetrator found the name and business telephone number of someone at my work (through an online staff directory). In the evenings, this phone line greeted callers with a prerecorded message indicating the name of the phone's owner. Similiarly, the perpetrator found an address of someone with the same last name as the phone's owner through an online telephone directory.

The perpetrator created an email account through a website that offers free email accounts. He then browsed Ebay and other online classifieds. Then he communicated with victims by email offering to sell them the goods they were looking for. He provided them with a name (female), telephone number and address and told victims that they should call in the evenings.

The perpetrator even created phony references included other bogus email accounts and a posting to a good traders list by someone claiming to be a satisfied customer.

It turns out that all transaction details were communicated by email including the instructions to wire the money (Western Union) using an ID challenge question (the perpetrator only needed to answer the question correctly to pickup the money -- no id required). Some of the victims actually called the phone number given and were satisfied when they were greeted with a message identifying the phone's owner. Too bad they never actually talked to the phone's owner.

The perpetrator picked up his money in Vancouver Canada (although the victims thought they were dealing with someone in Toronto Canada -- 2000 miles away). The money trail ended at the Money Mart were the money was picked up, since they did not require ID.

Yes, the IP path may be traced from the bogus email account created by the perpetrator, but the owner of the service who provided the email account would not release the information without a subpoena.

The value of a single transaction averaged around $300 dollars and I know of 6 victims -- there may be more.

Local police in the victims' area were not too interested in pursuing the matter. It simply is not worth it to them as the crime involves at least 2 states (the victim's and the owner of the service providing the email account) and another country (Canada -- the home of the perpetrator) and for small amounts and no violence.

The point of this long boring story is:

Caveat emptor (buyer beware)!

MAlexder wrote:
>
> I've sold a number of scanners (other stuff too) over the Internet to people
> who first sent me the money and then relied on my integrity 1) that the
> scanner's condition was exactly as I claimed and 2) that I would actually send
> them the scanner. No one has ever complained.
>
> One on occasion, I sent my scanner to complete stranger (not a company) to do a
> modification for me.
>
> It surprises me that people are willing to trust complete strangers but it
> happens all of the time without dire consequences.
>
> In the one instance that I did it, I believed the person was honest because he
> is a regular newsgroup poster and he was eager and willing to provide any and
> all information that I might have wanted to affirm that he was trustworthy. Not
> a guarantee by any means, but it worked for me.
>
> None of the other ways, short of being able to use credit cards for
> transactions between two people, is fool proof. What it all comes down to is
> whether or not you believe people are inherently trustworthy. I believe that
> most people are. I don't have an evidence to back this up, but I am willing to
> bet that straight-out ripoffs do not occur all that often.
>
> Hmm, I better go dust off one of those old college books to find out whether
> that was Hobbes or Locke who argued that "men are nasty, brutish and short..."

--

Michael Moore
Toronto, Canada
m.moore@utoronto.ca

5551. Re: Trunk Tracker Wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Greg Bly <ironchicken@hotmail.com>
Message-ID: <34ECCBE6.AC3@hotmail.com>
Source record: 169981
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I don't know what you mean by trunk tracker but I have a Uniden Bearcat
I perfect condition I would sell for $150CDN. I bought it used but with
a warranty and there's still a month left on it. Includes car adapter
and AC adapter.

5552. Re: Quality Scanner Under $100

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Greg Bly <ironchicken@hotmail.com>
Message-ID: <34ECCEA5.276@hotmail.com>
Source record: 169982

I have a like new bearcat with warranty with AC and car adapters. I'm asking $150CDN which will come out to a little over a hundred american dollars after exchange. But just to be nice I'll pay for shipping.

5553. AOR800 Fixes ?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Rudolf Usselmann <rudi@logic1.com>
Message-ID: <34EC7316.B08C1B1C@logic1.com>
Source record: 169983
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi !

I have an AOR 8000 and am overall very happy. But am wondering
if im missing anything. I heared of an "birdy" (sp?) fix and
some other additions that are available.
Could some be so kind and enlighten me in this area ?

Many thanks in advance !

rudi
-- ....
Rudolf Usselmann ::ASIC Design, Verification, Modeling, Synthesis::
-- Consultant -- ::650-525-0699 Cel: 415-828-6156 rudi@logic1.com::
.................::

5554. test, ,my first time on the internet!

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: J Bradford <jbrad@yankee.net>
Message-ID: <34ED0011.635B@yankee.net>
Source record: 169984

test, my first time on internet!

5555. comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: com <rcomm@hotmail.com>
Message-ID: <6cis2l$6lm@outhouse.sage.net>
Source record: 169985
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

There are many reasons why ericsson and even E.F. Johnson LTR beats rotomola... I mean motorola. The motorola system has a protocol called "fail soft." The local motorola system goes into fail soft once a week or so. When the system goes into fail soft, which is when the computer screws up, all of the users revert to conventonal/non-trunked mode. The users are each assigned a fail soft channel. When the system screws up - they revert to their fail soft channels, many of them share the channels, they can all hear each other, which means the "Privacy Plus" system is not so private. If two wreakers share a fail soft channel, one can steal the other's calls and get there first. It usually takes the local Motorola shop a day or so to diagnose the problem and repair the system. If the central computer screws up really bad or the control channel (which tells the mobile which talk channel to use and preforms other data functions) goes out, the system is completely useless. The motorola system also has a hang time which holds the channel up for a set amount of seconds after you let off the PTT. This may be ok while you are talking, but when the system is busy, like the local system is 75% of the time, it really gets annoying - that hang time keeps you from talking and makes the system less efficent, it is wasted time. Only certain set channels can be control channels or data channels on the motorola system. Ericsson radios can be simply re-programmed when the system is upgraded - but most motorola radios need to be replaced, the Ericsson system won't go obsolete. Ericsson, on the other hand, has a very efficent system. Ericsson offers faster access, greater coverage, and better control over the radio systems. EDACS - Enhanced Digital Access Communication System. Ericsson / GE pioneered and implimented many of the electronic communication systems that we take for granted today: telephones, televisions, FM radios, and cellular phones. Ericsson can run data communications and voice on the same channels and don't require data-only and voice-only channels. Also, one radio is used for voice and data. Wide area, telephone. Trunking allows users to only hear messages intended for them and preventing interference. The Ericsson system will give the user exclusive use of the channel for the duration of the call and users can't key over each other, certain calls may have priority access and they will get the first avilable channel before other users. Ericsson offers "non-stop trunking" - if the central control computer equipment - or site controller - gets completely destroyed, the independent repeaters and channels have the brains to keep the system in operation and trunking. It has self-diagnostic software and a fault-tolerant aricitecture. This prevents the user from having to purchess expensive back-up computers. When the motorola system is needed most, durring a disaster of some kind, most likely it is in fail soft and reverts to conventonal mode which trunking is supposed to correct. Any failure in an EDACS only breaks part of the system and the rest keeps working. The end used would never notice a failure.

Only the communications staff knows of the failure. Not many people know that an EDACS system can go to conventonal mode in a catastropic failure but in the system's 10 year existance no one has ever relied on this function. No system uses radio channels more efficiently than EDACS. Another fact which is good for the user is that EDACS is less easy to follow a converastion on. I know we all like listening to radio communications, but if you were the user would you want other people listening to your conversations. EDACS will run analog voice, data, digital voice, encripted voice for high security, and telephone calls all in one system. Users can also signal for distress with a push of a button. E.F. Johnson's LTR or Logic Trunked Radio is a less expensive but a highly efficent and reliable system. It can have up to 20 channels and does not have a control channel. All data to the radios is transmitted subaudibly while the user is talking. The repeater sends a data burst every ten seconds which tells the radio that it is online and usually operates the out-of-range indicatior. The radio has a home channel and goes to that channel first. When the radio trys to access the system, it sends burst of data to the home repeater, the repeater then either grants or denies the mobile access. All conversations start on the home channel and if the home channel is busy with a conversation, the data assigns the mobile another channel at random. The LTR system offers phone and multiple towers can be linked together. The LTR system never reverts to conventonal mode. If the system is busy the radio will give you a busy signal and beep when a channel is avilable. LTR is a very simple system and it works very well. There are many different brands of radios that work on LTR, but only radios made by the system manufacturer and several exceptions work on other systems.

Now that you have seen some of the facts, please look into other brands and types of communication equipment instead of instantly saying that motorola is best - because it isn't!

5556. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Tim <tpn6draNOSPAM@mitec.net>
Message-ID: <34ECF907.11CD7885@mitec.net>
Source record: 169986
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

com wrote:

> There are many reasons why ericsson and even E.F. Johnson LTR
> beats
> rotomola... I mean motorola. The motorola system has a
> protocol called
> "fail soft." The local motorola system goes into fail soft
> once a week or
> so. When the system goes into fail soft, which is when the
> computer screws
> up, all of the users revert to conventonal/non-trunked mode.
> The users are
> each assigned a fail soft channel. When the system screws up
> - they revert
> to their fail soft channels, many of them share the channels,
> they can all
> hear each other, which means the "Privacy Plus" system is not
> so private.
> If two wreakers share a fail soft channel, one can steal the
> other's calls
> and get there first. It usually takes the local Motorola shop
> a day or so
> to diagnose the problem and repair the system. If the central
> computer
> screws up really bad or the control channel (which tells the
> mobile which
> talk channel to use and preforms other data functions) goes
> out, the system
> is completely useless. The motorola system also has a hang
> time which holds
> the channel up for a set amount of seconds after you let off
> the PTT. This
> may be ok while you are talking, but when the system is busy,
> like the local
> system is 75% of the time, it really gets annoying - that hang
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> you from talking and makes the system less efficent, it is
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> Only certain set channels can be control channels or data
> channels on the
> motorola system. Ericsson radios can be simply re-programmed
> when the
> system is upgraded - but most motorola radios need to be

> replaced, the
> Ericsson system won't go obsolete. Ericsson, on the other
> hand, has a very
> efficent system. Ericsson offers faster access, greater
> coverage, and
> better control over the radio systems. EDACS - Enhanced
> Digital Access
> Communication System. Ericsson / GE pioneered and implimented
> many of the
> electronic communication systems that we take for granted
> today: telephones,
> televisions, FM radios, and cellular phones. Ericsson can run
> data
> communications and voice on the same channels and don't
> require data-only
> and voice-only channels. Also, one radio is used for voice
> and data. Wide
> area, telephone. Trunking allows users to only hear messages
> intended for
> them and preventing interference. The Ericsson system will
> give the user
> exclusive use of the channel for the duration of the call and
> users can't
> key over each other, certain calls may have priority access
> and they will
> get the first avilable channel before other users. Ericsson
> offers
> "non-stop trunking" - if the central control computer
> equipment - or site
> controller - gets completely destroyed, the independent
> repeaters and
> channels have the brains to keep the system in operation and
> trunking. It
> has self-diagnostic software and a fault-tolerant
> aricitecture. This
> prevents the user from having to purchess expensive back-up
> computers. When
> the motorola system is needed most, durring a disaster of some
> kind, most
> likely it is in fail soft and reverts to conventonal mode
> which trunking is
> supposed to correct. Any failure in an EDACS only breaks part
> of the system
> and the rest keeps working. The end used would never notice a
> failure.
> Only the communications staff knows of the failure. Not many
> people know
> that an EDACS system can go to conventonal mode in a
> catastropic failure but
> in the system's 10 year existance no one has ever relied on

> this function.
> No system uses radio channels more efficiently than EDACS.
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> which is good for the user is that EDACS is less easy to
> follow a
> converastion on. I know we all like listening to radio
> communications, but
> if you were the user would you want other people listening to
> your
> conversations. EDACS will run analog voice, data, digital
> voice, encripted
> voice for high security, and telephone calls all in one
> system. Users can
> also signal for distress with a push of a button. E.F.
> Johnson's LTR or
> Logic Trunked Radio is a less expensive but a highly efficent
> and reliable
> system. It can have up to 20 channels and does not have a
> control channel.
> All data to the radios is transmitted subaudibly while the
> user is talking.
> The repeater sends a data burst every ten seconds which tells
> the radio that
> it is online and usually operates the out-of-range
> indicatior. The radio
> has a home channel and goes to that channel first. When the
> radio trys to
> access the system, it sends burst of data to the home
> repeater, the repeater
> then either grants or denies the mobile access. All
> conversations start on
> the home channel and if the home channel is busy with a
> conversation, the
> data assigns the mobile another channel at random. The LTR
> system offers
> phone and multiple towers can be linked together. The LTR
> system never
> reverts to conventonal mode. If the system is busy the radio
> will give you
> a busy signal and beep when a channel is avilable. LTR is a
> very simple
> system and it works very well. There are many different
> brands of radios
> that work on LTR, but only radios made by the system
> manufacturer and
> several exceptions work on other systems.
>
> Now that you have seen some of the facts, please look into
> other brands and
> types of communication equipment instead of instantly saying

> that motorola
> is best - because it isn't!

Absolutely correct, especially the last paragraph!

Tim

5557. Motorola Battery Charger

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6cg0li$ejt@bgtnsc02.worldnet.att.net>
Source record: 170020

Hi !. All
I have sale battery charger.(Unused) New in box
Motorola Model NO: NLN4569 ("OMNI" RADIOS MT500/HT210/HT220)
I have 1 Pair Price : $ 90.00 Plus shipping
Thanks

5558. Is there a mobile edacs scanner yet?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: *srcemag@mindspring.com*
Message-ID: <6cg1j1$80m@camel21.mindspring.com>
Source record: 170021

anyone?

5559. Uniden exp901

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: deltabravo23@hotmail.net
Message-ID: <6cg34q$nq4$1@wbnws01.ne.highway1.com>
Source record: 170022

hello,

I was wondering if anyone has the uniden exp901 cordless telephone and ifs its any good. I can buy a factory serviced one for $79.00. Does does sound like a good deal? Thanks.

rifle@mediaone.net

5560. Re: ICOM IC-PCR1000 Question

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: John <mcdermon@MCI2000.com>
Message-ID: <khMG.1654$Yw.639333@news.internetMCI.com>
Source record: 170023

I bought a PCR-1000 a month or so ago and to the best of my knowledge there is no such singular (voltage level) output port for the signal strength.

You would need to write software to inquire through the RS232 interface to control the frequency and read the signal strength.

This is quite feasible, except for the fact that Icom has been unrelenting in their fixation on treating the control protocol for this radio as a trade secret or something. To be fair, they have rumored that they would release the protocols to a few selected commercial software vendors. But they have refused to make this information available to their loyal customer base. Its a sore point with me as you might can guess...

I write software for a living and have come to really resent not being provided with documentation to allow me to do what I wish with the radio I purchased. I can see no value in Icom's position whatsoever, yet they are intractible at this point. For that reason alone, I'd be reluctant to promote the purchase of one of these radios. I know for a fact that many others on this and other internet forums share this view.

ICOM... ARE YOU LISTENING?

John McDermon, KE4VAL

Patricia Gibbons wrote in message <34E7DD38.30D7@antispam.ix.netcom.com>...
>-----BEGIN PGP SIGNED MESSAGE-----
>
>.............................
>note: please remove the
>"antispam" reference in my
>e-mail address when replying
>.............................
>
>I just finished reading the technical
>review of the new PC-PCR1000, "black-box",
>PC-based receiver.
>
>I see an excellent application for this
>unit in doing field-strength surveys
>of land-mobile-radio frequencies.
>
>The write-up did not indicate if there
>is a seperate jack or output on the
>receiver itself that would be an
>analog, DC voltage that would represent
>RSSI (Receive signal strength indicator)

>
>Does anyone know if this receiver has
>a seperate output for RSSI?? A seperate
>output would be ideal for porting the
>signal strength indication to another
>software program.
>
>Patricia E. Gibbons
>City of San Jose - ITD/communications
>Mobile Radio shop supervisor
>My Public Key is available at:
><http://pgp5.ai.mit.edu/pks-commands.html>
>Key ID: 0xEDECB44F
>This key is RSA, NOT Diffie-Hellman !!
>
>-----BEGIN PGP SIGNATURE-----
>Version: 4.5
>Comment: Free speech is also the right to speak privately
>
>iQCVAgUBNOfdG8DUh3vt7LRPAQFMiAP/eT/2Kx84z23aCP4WMMT/KeoyMoS3dtE4
>PhzFkWfvht10iBL0C+BS/oPsmzrg30N/Es2RukiFr44lgVdvGY4LhgZZDsDo5U/+
>H4YYlF+aAVDnT/rQ0aZqYQkGm1d/1OnAAXDLoWwXqjxUsi09xJ/mzPE1I/ZZNYN0
>ImzRmV2vQKs=
>=eSyp
>-----END PGP SIGNATURE-----

5561. Who Wanted The Bearcat BC-855XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: wyatt6gun@aol.com
Message-ID: <19980219031800.WAA00325@ladder02.news.aol.com>
Source record: 170024

Hi,

Not too long ago, someone posted a want for the Uniden Bearcat BC-855XLT. If that person, or someone who wants this unit will please contact me and we will work up a deal. It does have the 800 mhz capacity and works just fine. It is a home type unit.

Thanks.....Bob

5562. FS: ICOM R-7100 & AOR AR8000

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: ke4leu@aol.com
Message-ID: <19980219055500.AAA26851@ladder02.news.aol.com>
Source record: 170025

Icom R7100 receiver for sale that is unblocked in 800mhz and in mint condition with box and manual. $900 shipped.

AOR AR8000 in mint condition with box and manual that is also unblocked and is only a few months old and is a high serial number so the audio clipping problem is not present like all early radios. $600 shipped.

Thanks KE4LEU

5563. Re: scanner trouble

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ebd213.9030003@news2.cts.com>
Source record: 170026

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

jc <jpcraver@greenepa.net> wrote:

> > Oh....there could be an electronic problem with
> > the keypad matrix, too. This requires troubleshooting
> > and diagnosis, though. And you *need* a service
> > manual to even get to first base. Try (800) 442-2425.
>
> i think this might be it. for some stupid reason i hooked it to a
> different AC adapter, i checked the dapter first for the correct voltage
> and polarity and it checked out. i hooked it up and turned on the
> scanner but the plug from the adapter didnt fit real tight so giggled
> it, the scanner went off and the came back on. it was after this
> happened it lost its memory and none of the buttons worked except for
> the 2.

Aaaahhhhhhhh sooooooooo..... okay, I agree the keypad
is the least suspect. I wouldn't clean it any more
until you've exhausted all other remedies.

Sounds more like an electronic problem now.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5564. Uniden exp901

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: rifle@mediaone.net
Message-ID: <6cgkqe$ab7$1@wbnws01.ne.highway1.com>
Source record: 170027

sorry, used my wrong email address before.

hello,
I was wondering if anyone has the uniden exp901 cordless telephone and ifs its any good. I can buy a factory serviced one for $79.00. Does does sound like a good deal? Thanks.

rifle@mediaone.net

5565. Orlando Florida Scanning/Trunktracking Page Open Again

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: orlscan@aol.com
Message-ID: <19980219070801.CAA15591@ladder03.news.aol.com>
Source record: 170028

After a Long Hiatus My Page is back
I am also working on Disney's 800 Trunked system

Jason

5566. Whoops Forgot URL

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: orlscan@aol.com
Message-ID: <19980219071100.CAA15862@ladder03.news.aol.com>
Source record: 170029

The Greater Orlando Scanning Page

http://members.aol.com/orlscan

5567. Re: Kenwood TMV-7A Mod Problem

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6cgn9h$9mt@bgtnsc02.worldnet.att.net>
Source record: 170030

On Tue, 17 Feb 1998 21:10:49 -0500, "ka3jjz@erols.com"
<ka3jjz@erols.com> wrote:

>SwTempo wrote:
>>
>> I performed the mod to my TMV-7A and the radio still performs like
>> the mod wasn't done.
>> I have done the full reset to my radio with both the reset button
>> behind the face plate and by holding MR while turning the radio on.
>> The radio still operates as though the mod wasn't done. I even took a
>> magnifying glass and looked closely at where the resistor was removed
>> to be sure the area was clean and no solder splashed to make a bad
>> contact somewhere. Everything was very clean and just fine.
>> Just to be sure, I removed the chip resistor that had the number
>> "0" right below it. The only other chip that was there had a number
>> "1" below it. I did not remove that one, just the chip next to the
>> number "0". The green jumper wires that the supplement talked about
>> are still intact. They were never touched.
>> I do remember that I did not reset the radio right after
>> performing the mod, and that I started using the radio and programming
>> some of the memory features and things like that. After realizing that
>> the radio would not go below 410 mhz, I did a full reset of the radio
>> to see if that would make the mod work. It did not. I've tried
>> resetting the radio many times and still it performs as though the mod
>> wasn't done.
>> I don't know what else I can do. I've double checked the work and
>> reset the radio many times. I even put the chip resistor back into the
>> radio, did a full reset, programmed some features and used the radio
>> normally. Then I started all over again and removed the chip and did a
>> full reset before doing anything else. It still did not work.
> It might be most helpful if you described WHAT mod you were
>attempting...73s Mike ka3jjz@erols.com

Sorry, the mod I'm talking about is the extended receive and transmit
mod.

5568. Kenwood TMV-7A Mod Problem???

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6cgo36$36a@bgtnsc03.worldnet.att.net>
Source record: 170031

I performed the "beyond mars" mod to my TMV-7A and the radio still performs like the mod wasn't done.
I have done the full reset to my radio with both the reset button behind the face plate and by holding MR while turning the radio on. The radio still operates as though the mod wasn't done. I even took a magnifying glass and looked closely at where the resistor was removed to be sure the area was clean and no solder splashed to make a bad contact somewhere. Everything was very clean and just fine.
Just to be sure, I removed the chip resistor that had the number "0" right below it. The only other chip that was there had a number "1" below it. I did not remove that one, just the chip next to the number "0". The green jumper wires that the Kenwood supplement talked about are still intact. They were never touched.
I do remember that I did not reset the radio right after performing the mod, and that I started using the radio and programming some of the memory features and things like that. After realizing that the radio would not go below 410 mhz, I did a full reset of the radio to see if that would make the mod work. It did not. I've tried resetting the radio many times and still it performs as though the mod wasn't done.
I don't know what else I can do. I've double checked the work and reset the radio many times. I even put the chip resistor back into the radio, did a full reset, programmed some features and used the radio normally. Then I started all over again and removed the chip and did a full reset before doing anything else. It still did not work.

swtempo@worldnet.att.net

5569. ATTENTION---------->famwiley@aol.com

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Message-ID: <6cgqer$flt@sjx-ixn5.ix.netcom.com>
Source record: 170032

Dear famwiley@aol.com

Thanks for the email concerning the GP68 programming. I tried to reply to:

-----Original Message-----
From: Famwiley <famwiley@aol.com>
Newsgroups: rec.radio.scanner
To: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Date: Wednesday, February 18, 1998 9:09 PM
Subject: Re: MOTOROLA GP68

>sir, my prog instructions are on a .awd format for use with the win95 built
in
>fax program. if you have win 95, let me know back soon
>
---
but AOL returned my email. I really need the information right away and do
use windows 95 (.awd format will work).

Please send a.s.a.p. if possible.

Kindly,
TCC

5570. ATTENTION ------> famwiley@aol.com

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Message-ID: <6cgqat$fk3@sjx-ixn5.ix.netcom.com>
Source record: 170033

Dear famwiley@aol.com

Thanks for the email concerning the GP68 programming. I tried to reply to:

-----Original Message-----
From: Famwiley <famwiley@aol.com>
Newsgroups: rec.radio.scanner
To: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Date: Wednesday, February 18, 1998 9:09 PM
Subject: Re: MOTOROLA GP68

>sir, my prog instructions are on a .awd format for use with the win95 built
in
>fax program. if you have win 95, let me know back soon
>
---
but AOL returned my email. I really need the information right away and do
use windows 95 (.awd format will work).

Please send a.s.a.p. if possible.

Kindly,
TCC

5571. A Cool Web-Page.....

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Message-ID: <6cgqml$fr5@sjx-ixn5.ix.netcom.com>
Source record: 170034

Visit TACTICAL-COMMAND @ http://www2.netcom.com.~bumper09/main.html

Have Fun.....

TCC

5572. HAND-HELD ACCESSORIES

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Message-ID: <6cgqur$fvo@sjx-ixn5.ix.netcom.com>
Source record: 170035

Visit TACTICAL-COMMAND...

http://www2.netcom.com.~bumper09/surveil.html

http://www2.netcom.com/~bumper09/earpiece.html

http://www2.netcom.com/~bumper09/tactical.html

Sorry for any inconvenience.

Kindly,
TCC

5573. SEEKING MOTOROLA GP68 INSTRUCTIONS

Newsgroup: rec.radio.scanner
Date: 1998-02-19 00:00:00 UTC
From: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Message-ID: <6cgrrt$ggd@sjx-ixn5.ix.netcom.com>
Source record: 170036

I am looking for Key-Pad programming instructions for Motorola's GP68.
Please email me directly @
tac-com@ix.netcom.com if you can help....

Thanks,
TCC
Web-Site @ http://www2.netcom.com/~bumper09/

5574. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34edf017.106789945@news2.cts.com>
Source record: 169787

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Dr. Bellows" <abellows@idoj.com> wrote:

> You sound just like Art Bell. There is no way to cancel or censor
> someone's post as it goes to many ISPs. The person who posts can't even
> cancel thier own post like you suggest.
>
> For those who disagree, let's see you "cancel" THIS post!!
> For everyone now reading this... you can see that it is not possible!

I don't mean to goose your moose but check out the
following two examples of cancels.....and OH YES
you can cancel your own posts. That is a fundamental
tenet of the Usenet. But here is an example of
the cancellations done by someone else:

Below are just two of hundreds of these cancels.
Read it and weep. Condolences to your moose.

==========
article <34ED477B.7C2A@usa.net>
220 0 article <34ED477B.7C2A@usa.net>
Message-ID: <34ED477B.7C2A@usa.net>
Date: Fri, 20 Feb 1998 01:06:03 -0800
From: "John, shut the fuck up!!!" <jmackey@usa.net>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <34ED28DC.7F20@usa.net>
References: <34ED28DC.7F20@usa.net>
Control: cancel <34ED28DC.7F20@usa.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ccnet.com!peerfeed.ncal.verio.net!news.maxwell.syr.edu!
news-peer.sprintlink.net!news-backup-west.sprintlink.net!
news-in-west.sprintlink.net!news.sprintlink.net!Sprint!
131.216.1.86!news.nevada.edu!news.tamu.edu!
news.tamu-commerce.edu!boisdarc.tamu-commerce.edu
Xref: ccnet.com control.cancel:19643690

```
This message was cancelled from within Mozilla.
.

==============================================================
article <34EAFAAA.3887@Idunno.net>
430 No such article

==============================================================
article <34EB8624.603C@aol.com>
430 No such article

==============================================================
article <34EDB1AF.776D@iname.com>
220 0 article <34EDB1AF.776D@iname.com>
Message-ID: <34EDB1AF.776D@iname.com>
Date: Fri, 20 Feb 1998 08:39:11 -0800
From: "John, shut the fuck up!!!" <thecbguy@iname.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <34ed81e0.634200@news.det.ameritech.net>
References: <34ed81e0.634200@news.det.ameritech.net>
Control: cancel <34ed81e0.634200@news.det.ameritech.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ccnet.com!usc!howland.erols.net!news.maxwell.syr.edu!
korova.insync.net!news.io.com!news.tamu.edu!
news.tamu-commerce.edu!boisdarc.tamu-commerce.edu
Xref: ccnet.com control.cancel:19663776

This message was cancelled from within Mozilla.
.

==============================================================
```

5575. Re: Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: KEN MACLEOD <macleod@interisland.net>
Message-ID: <6ckraclkq1@news.burgoyne.com>
Source record: 169788
Body handling: Inline uuencoded payload not displayed: Dana J Macleod.vcf

the following message has a problem in trying to answer them. Tried 4 times
and it will not go through. Problem with that address below.
Ken macleod@interisland.net
Michael C. Calanan wrote in message <34ec8e3b.12057505@news.magma.ca>...
>I'm tired of searching the web for frequencies, and want to have a full
database
>at my fingertips. I'd like to know what you use (for a DOS-based machine)
and
>what you think of it. I'm interested in the PerCon Spectrum database, but
want
>to know if there's something as comprehensive cheaper or free? Does the
FCC
>provide FREE access to their complete database? If so, are there
>freeware/shareware programs to search/manage them?
>
>I like the idea behind PerCon's software, but if I have to pay $29.95 every
>quarter to get an update I think I'll pass and revert to searching the web
or
>begging in r.r.scanner. :)
>
>Thanks for any input!
>
>- mike
>NOTE: Axe the .com to reach me!

[Inline uuencoded payload not displayed: Dana J Macleod.vcf]

end

5576. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eef117.107046640@news2.cts.com>
Source record: 169789

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

thecbguy@iname.com (The Cb Guy) wrote:

> For what it's worth Bill, I recently replied to a post here and it was
> cross-posted to radio.cb.
> The CB one got through, the one here didn't

Well, we're getting pretty close to who's
doing it. We know where they're doing it,
anyway....thanks to Rev. Tweek's sleuthing!

5577. Re: 400 mhz vs 800 mhz trunk systems

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: some guy named ron <ron@junox.com>
Message-ID: <34EDF695.96243594@junox.com>
Source record: 169790

Kirk Wilson wrote:

> I presently have a 800 mhz motorola trunked system in my service
> trucks that is provided by a local company who maintains the tower &
> charges us a monthly rate to use it.

Have you checked with Nextel? It's a digital cellular telephonethat can
be used as a two way radio (free...except for your normal
monthly charge) and a alphanumeric paging receiver. Mine is
$47.00 a month - I got rid of my pager and my walkie-talkie
and just use the nextel phone. Works great and you only
have one thing to lug around.

try www.nextel.com for more info.

5578. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: joe <jedent@c-com.net>
Message-ID: <34EDFBBB.5761@c-com.net>
Source record: 169791

ME wrote:
>
> bubba1234@hotmail.com wrote:
> >
> > bcheek@san.rr.com (Bill Cheek) wrote:
> >
> > >
> >
> > >Radio applications are NOT inherently cumbersome and
> >
> > >loading on the computer. It's just the way they're
> >
> > >written that makes that so. Take a digital data signal
> >
> > >of 9600-bps fer instance. Each bit occupies a time
> >
> > >window of 105-uSec. If the serial port's FIFO buffers
> >
> > >were properly coded into the application, there is no
> >
> > >reason why the "decoder app" should put any more of a
> >
> > >load on the CPU than about maybe 6% to 10%.
> >
> > >
> >
> > The above paragraph makes no sense whatsoever.
> >
> > Here's a possible explanation of why MDTW1234
> >
> > works only under DOS. This applies to any program that
> >
> > tries to interpret non-ASCII digital data streams
> >
> > using a PC compatible's serial port (some other
> >
> > examples are Hamcomm, JVFAX, RadioRaft, Trunker, and
> >
> > the PD Pocsag decoder). First, the incoming data
> >
> > stream cannot be processed by the serial port's UART -
> >
> > the UART would try to sync up with non-existent start
> >

> > and stop bits (this also means you cannot possibly use
> >
> > a FIFO buffer). Instead, one of the serial port status
> >
> > lines is used to trigger an interrupt whenever the
> >
> > incoming data stream changes polarity. The program
> >
> > then uses the timing between interrupts to reconstruct
> >
> > the bit stream and extract the appropriate
> >
> > information. These kind of programs will only work if
> >
> > interrupts can be processed fast enough.
> >
> > I once measured the time it takes a 100MHz
> >
> > Pentium machine to respond to an interrupt. Running
> >
> > with Windows, it sometimes took up to two milliseconds
> >
> > for the operating system to transfer control to an
> >
> > interrupt service routine after the interrupt request
> >
> > was made (and this with only one active application
> >
> > and absolutely NO mouse movement!). On that computer,
> >
> > interrupts cannot be serviced fast enough to decode
> >
> > even 512 baud pager tranmissions. For a 9600 baud
> >
> > signal you could have dozens of bits fly by in the
> >
> > time it takes to pass control to the service routine.
> >
> > In contrast, a similar test in DOS mode showed that an
> >
> > interrupt handler gets control within 10uSec of the
> >
> > interrupt request. As you can see, a program running
> >
> > under DOS can potentially service an interrupt several
> >
> > hundred times faster than if it were running in a
> >
> > multi-tasking environment like Windows.
> >

> > At this point someone will say "That can't be
> >
> > true. You've just said that I might not be able to
> >
> > receive a 512 baud pager tranmission under Windows yet
> >
> > I know damn well that I can get 57 kilobaud with my
> >
> > modem." Well, using your modem immediately relaxes
> >
> > interrupt timing requirements by roughly a factor of
> >
> > 10 because it sends complete bytes on to the
> >
> > processor, not individual bits. You gain at least
> >
> > another factor of 10 with the FIFO buffer. So, your
> >
> > modem works under Windows because its timing
> >
> > requirements are a hundred times less critical.
> >
> > To sum things up: Windows slows down interrupt
> >
> > servicing to such an extent that programs like
> >
> > MDTW1234 cannot work properly.
> >
> > As for improvements, it's ludicrous to suggest
> >
> > using the serial port's FIFO buffer. The only way to
> >
> > get applications like MDTW1234 to work in a
> >
> > multi-tasking environment is to offload the raw bit
> >
> > handling onto an external processor. Well... rewriting
> >
> > the operating system might be a simple, trivial
> >
> > alternative for those of us who know as much as Bill
> >
> > Cheek.
> >
> > >If the amateur programmer doesn't know a FIFO from
> >
> > >a fido, then he won't use the buffers and an INT
> >
> > >scheme, and therefore his kludge will suck up 100%
> >

> > >of the CPU and system resources.
> >
> > >
> >
> > >To date, that's pretty much what the radio hobby scene
> >
> > >has been handed.....just a bunch of kludgy applications,
> >
> > >or in some cases, darned good DOS applications from die-
> >
> > >hard DOS programmers who won't elevate themselves.
> >
> > Why don't you put your money where your mouth is?
> >
> > Nothing stands in the way of you writing your own
> >
> > applications. But then again, it's much easier to
> >
> > sit back and criticise others (like I'm doing right
> >
> > now).
> >
> > >
> >
> > >In a word, there is no inherent reason why the Windows
> >
> > >operating systems can't run anything and everything that
> >
> > >radio can throw at it.....so long as it conforms to the
> >
> > >more structured and organized Windows API.
> >
> > In a word, you simply don't have a clue as to what you
> >
> > are talking about.
> >
>
> Blah-blah-blah you should go download poc32eng from:
>
> http://www.lrz.de/~-/pocsag.html
>
> It has no problem decoding 3-2400 baud pocsag sources at once on my
> win95 pentium100
will these morons ever figger it out, Bill?

5579. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: joe <jedent@c-com.net>
Message-ID: <34EDFB37.18F7@c-com.net>
Source record: 169792

bubba1234@hotmail.com wrote:
>
> bcheek@san.rr.com (Bill Cheek) wrote:
>
> >
>
> >Radio applications are NOT inherently cumbersome and
>
> >loading on the computer. It's just the way they're
>
> >written that makes that so. Take a digital data signal
>
> >of 9600-bps fer instance. Each bit occupies a time
>
> >window of 105-uSec. If the serial port's FIFO buffers
>
> >were properly coded into the application, there is no
>
> >reason why the "decoder app" should put any more of a
>
> >load on the CPU than about maybe 6% to 10%.
>
> >
>
> The above paragraph makes no sense whatsoever.
>
> Here's a possible explanation of why MDTW1234
>
> works only under DOS. This applies to any program that
>
> tries to interpret non-ASCII digital data streams
>
> using a PC compatible's serial port (some other
>
> examples are Hamcomm, JVFAX, RadioRaft, Trunker, and
>
> the PD Pocsag decoder). First, the incoming data
>
> stream cannot be processed by the serial port's UART -
>
> the UART would try to sync up with non-existent start
>
> and stop bits (this also means you cannot possibly use
>

> a FIFO buffer). Instead, one of the serial port status
>
> lines is used to trigger an interrupt whenever the
>
> incoming data stream changes polarity. The program
>
> then uses the timing between interrupts to reconstruct
>
> the bit stream and extract the appropriate
>
> information. These kind of programs will only work if
>
> interrupts can be processed fast enough.
>
> I once measured the time it takes a 100MHz
>
> Pentium machine to respond to an interrupt. Running
>
> with Windows, it sometimes took up to two milliseconds
>
> for the operating system to transfer control to an
>
> interrupt service routine after the interrupt request
>
> was made (and this with only one active application
>
> and absolutely NO mouse movement!). On that computer,
>
> interrupts cannot be serviced fast enough to decode
>
> even 512 baud pager tranmissions. For a 9600 baud
>
> signal you could have dozens of bits fly by in the
>
> time it takes to pass control to the service routine.
>
> In contrast, a similar test in DOS mode showed that an
>
> interrupt handler gets control within 10uSec of the
>
> interrupt request. As you can see, a program running
>
> under DOS can potentially service an interrupt several
>
> hundred times faster than if it were running in a
>
> multi-tasking environment like Windows.
>
> At this point someone will say "That can't be
>

> true. You've just said that I might not be able to
>
> receive a 512 baud pager tranmission under Windows yet
>
> I know damn well that I can get 57 kilobaud with my
>
> modem." Well, using your modem immediately relaxes
>
> interrupt timing requirements by roughly a factor of
>
> 10 because it sends complete bytes on to the
>
> processor, not individual bits. You gain at least
>
> another factor of 10 with the FIFO buffer. So, your
>
> modem works under Windows because its timing
>
> requirements are a hundred times less critical.
>
> To sum things up: Windows slows down interrupt
>
> servicing to such an extent that programs like
>
> MDTW1234 cannot work properly.
>
> As for improvements, it's ludicrous to suggest
>
> using the serial port's FIFO buffer. The only way to
>
> get applications like MDTW1234 to work in a
>
> multi-tasking environment is to offload the raw bit
>
> handling onto an external processor. Well... rewriting
>
> the operating system might be a simple, trivial
>
> alternative for those of us who know as much as Bill
>
> Cheek.
>
> >If the amateur programmer doesn't know a FIFO from
>
> >a fido, then he won't use the buffers and an INT
>
> >scheme, and therefore his kludge will suck up 100%
>
> >of the CPU and system resources.
>

> >
>
> >To date, that's pretty much what the radio hobby scene
>
> >has been handed.....just a bunch of kludgy applications,
>
> >or in some cases, darned good DOS applications from die-
>
> >hard DOS programmers who won't elevate themselves.
>
> Why don't you put your money where your mouth is?
>
> Nothing stands in the way of you writing your own
>
> applications. But then again, it's much easier to
>
> sit back and criticise others (like I'm doing right
>
> now).
>
> >
>
> >In a word, there is no inherent reason why the Windows
>
> >operating systems can't run anything and everything that
>
> >radio can throw at it.....so long as it conforms to the
>
> >more structured and organized Windows API.
>
> In a word, you simply don't have a clue as to what you
>
> are talking about.
>
> ---
> Posted using Reference.COM http://WWW.Reference.COM
> FREE Usenet and Mailing list archive, directory and clipping service
> ---
sometimes, and this will probly be one of them. I wish to hell I didn't
try to be so helpful. All this windoz / dos crap seems to have started
when I replied to a post of some one wanting to know where to find the
latest version of MDT. Well (and here goes)I took my time to look up the
latest version (the one called MDTW1234) and compiled it with my old
ripped off copy of turbo c by boreland.. Then I put it into a
subdirectory on one of my websites. I posted the where abouts to this
NG with a FRIENDLY warning to anyone attempting to run it. that it
ran in dos and would not run in a win95 dos window. This it does. I
didn't write the C program just compiled it. I would not waste my time
writing a program to copy MDT transmissions. Because there are so many
different kinds being used by diferent agencies and companies. Only

one police dept in my area uses the type of baud rate (4800) and
bit configuration used in the program MDT....and that's is PASADENA, TX
on a limited basis. Anyone wanting to evesdrop on MDT transmissions
should rip off one out of a police car and make it work for their
purpose. Goddam it's a piss poor program from the get go. Just something
to fuck around with.
joe d (Bill, it was just a joke)

5580. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f0f36b.107642040@news2.cts.com>
Source record: 169793

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

hh357@aol.com (HH357) wrote:

> Sorry Bill,
> As you can see from the various responses you have been getting, especially
> the one regarding FIFO use, you've got it wrong.

Yours is the first response I've seen. If there
were others, perhaps they got canceled.

> I wouldn't argue with almost any anything you've said
> about hardware, but I've my specialty IS software.

Fifo buffers on a serial port are.... ummm... hardware.
If you can't take advantage of them via software, I
don't know what to say.

> Things like Modems are doing all of the real work externally to the CPU.
> Talking to them is almost like talking to a keyboard, which today has its own
> processor too.

Cool.

> Like someone else suggested, if you think it can be done, then show us. Write
> up a program like MDT1234, that truly runs in Windows w/o losing bits. No
> cheating. None of your fancy hardware interfaces, just straight off the
> serial port please.

I don't "do" software. No one can do everything.

> You may consider Windows an operating system,

The ratio of people who do to those who don't is 1000 : 1.

>but for my purposes, it is not.

You didn't say that before, though. You just slurred Windows
without any qualifiers. But if you don't consider Windows
an operating system, then have you considered how MS-DOS
is dying a painful and slow death? Who is making a living
from DOS anymore? Fewer and fewer, that's for sure. No one
considers MS-DOS, period.....except a few diehards and
anachronistics, maybe.

Oh, by the way.... I don't consider Fords as "cars", either.
But that means nothing more or less than your statement.

> Please stick to your (considerable IMHO) areas of expertise, before flaming
> (one of your own customers).

Where did I flame you? EXACTLY where/how, please?

Any why did you have to throw in the business aspect?
To intimidate me? It won't work, pal. My obligations
and commitments are far more to the hobby and the fun
and much less to the "business". I can cancel a "customer"
just as quick as a customer can cancel a vendor.

Perhaps you have the wrong idea of what I am all about?
You want a good sucking up? Go to Radio Shack. From
me, about all you've got now is my disgust. You had no
call to bring up business & customer crap.

You ever wonder why there is a dearth of vendors and
skilled business people in this newsgroup? Easy, pal.
Any time they'd disagree with someone, that "someone" would
jump up sniveling and screaming about how they treat
their customers. So they don't participate here.

In a word?

Bullshit, Higgins. Don't *ever* throw that at me again.
I don't play that game. Not in any sense of the word
that you could call "fun", anyway. You just deal with
me, one on one, in whatever vein or thread is appropriate.
We're talking "operating systems" here....and any so-called
"customer-business" relationship is not a part of it.

YOU were out of order, Higgins! Disgustingly so......

5581. Re: Icom8500 & Pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Barun Gupta <barun@worldnet.att.net>
Message-ID: <6cl09j$8rc@bgtnsc02.worldnet.att.net>
Source record: 169794
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

John Smith wrote:
>
> I have the IC-PCR1000 and I am EXTREMELY delighted with it's
> performance, coverage and operation. Great product for the price and
> you can't beat it in terms of space savings.
> A definate buy.
> John K3GO
>
> Bob / Barbara wrote in message <34ED014B.7AE51792@home.com>...
> >Hi can anyone tell me about these Radios. I would like to hear from
> >anyone that has had a chance to compare these two radios. Is the
> >Icom8500 worth the money & How is the sensitivity on the low bands
> >below 30 Mhz & the Hign frequency bands. And is the PRC1000 in the same
> > class as the Icom8500. Would Like to hear from any one who has any of
> >these radios & are they happy with them. Thanks

I would be interested in comments from anyone that has had an
opportunity to compare the PCR-1000 with either the Drake SW8, Icom
R71A or the Kenwood R5000?

5582. Re: Cordless Phone 216MHz ??????????????????????????????

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: phastings <phastings@beckett.com>
Message-ID: <01bd3e4e$5972aa20$85a901c7@phastings.beckett.com>
Source record: 169795

sounds like a tall tale to me.
++++++++++

N3TAW <n3taw@aol.com> wrote in article
<19980220131501.IAA27735@ladder03.news.aol.com>...
> A friend of mine was listening to a conversation
> on the 20 Meter Band, And one fellow stated that his
> cordless phone tranmits in the 216 MHz area.
>
> Does anyone know of a phone allocation in this
> area, could this be a foriegn phone, or is this
> guy just blowing smoke?
>
> Mark (n3taw)
>

5583. Re: Secrets...(ICOM PCR1000)

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6cl1bc$ihm@bgtnsc02.worldnet.att.net>
Source record: 169796

Chuck Meyer wrote in message ...
|In article <1901529330-980219231100@privates.org>, hobbes@privates.org
|(Hobbes) wrote:
|
|> Date : Thu Feb 19 1998 11:00 pm EST
|>
|> RE: PCR1000
|> BY: STEVE@SWSSEC.COM (STEVE U to ALL on Tue Feb 03 1998 07:45
|> pm
|>
|> > From: Steve@swssec.com (Steve Uhrig)
|> > Newsgroups: rec.radio.scanner
|> >
|> > Larry Kayser <kayser@rideau.net> wrote:
|> >
|> > >Does anyone know if ICOM has published a programming manual so that
one
|> > >could program a really good set of functions for this radio?
|> >
|
|ICOM seems to think that the user should not have the programming protocol
|for the PCR1000) There's a lot of proprietary stuff about the Optoscan
|products as well. So I decided to get the COMMtronics CE232 for my 2006.
|Market forces at work :-) Some folks have hacked out the PCR1000
|interface protocol and posted it to the NG's.
|Good Signals,
|-- Chuck

Just out of curiosity, what's Opto hiding with the Optoscan boards. I've had an OS-456 since they came out. Just after getting my board, I asked for and received a complete (at least as far as I can tell) programming manual. I'm aware that there was an cell unlock code for the OS-535 that they did not release, but this was forced upon them by our dear Uncle Sam.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

5584. Reation tuning/new scanner purchase

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: xternal <xternal1@yahoo.com>
Message-ID: <34EE0A8A.7338@yahoo.com>
Source record: 169797

I have been reading lately about the Opto Scout, and am very interested in the implementation of it for reation tuning. I would have to purchase a new scanner, obviously the pro 64 won't cut it. I am currently interested in either the iCOM ic-r10 or aor 8000. Yes, I know these are in 2 different leagues. The aor seems a bit out of my price range, however, the main point holding me back from the r10 is it's extrememly slow search and scan speeds. What are your experiences with either of these models, esp when used in conjunction with the scout. Also, is it still possible to recover blocked freq's(cell) on the aor? Oh yeah, the other thing that concerns me is that the the various cables for the aor seem to be significantly more bulky and expensive than those for the r10.

5585. WTB Uniden BC235 or BC895

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: neon@ns.sympatico.ca
Message-ID: <34EE0E17.CB5@ns.sympatico.ca>
Source record: 169798
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Looking for the above in good condition, manual, and fair price.

5586. Re: Icom8500 & Pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6cl1rr$m18@bgtnsc02.worldnet.att.net>
Source record: 169799
Cross-posted to: rec.radio.scanner,bob17999@home.net

Bob / Barbara wrote in message <34ED014B.7AE51792@home.com>...
|Hi can anyone tell me about these Radios. I would like to hear from
|anyone that has had a chance to compare these two radios. Is the
|Icom8500 worth the money & How is the sensitivity on the low bands
|below 30 Mhz & the Hign frequency bands. And is the PRC1000 in the same
| class as the Icom8500. Would Like to hear from any one who has any of
|these radios & are they happy with them. Thanks

I have both. What you get will depend on whether you want to use only computer control or computer control and stand alone. While the PCR-1000 only gives you computer control, the R8500 gives you both (a must during power outages). Also, there's nothing like having the big knob to spin through the spectrum.

You also need to consider below 30Mhz. My computer and monitor play havoc with below 30Mhz reception. While I'm working on correcting the problem, right now I prefer to listen with the computer off.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA

Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

5587. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <35020883.12582101@news.cyberhighway.net>
Source record: 169800
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

[post left unedited for obvious reasons]

>Sorry for the deception, gang, but someone
>is canceling articles posted to this newsgroup,
>ostensibly those that are "off topic". Chances
>are, they will cancel this post, too, but perhaps
>not before a few of you get to read it. So I
>composed the subject line to attract the widest
>possible attention in the shortest possible time,
>and have a chance to elude the censors for a while.
>
>Please forgive me.
>
>While it *may* appear to be a good deal that
>Mackey's prolific posting no longer appears
>here, is THAT *really* such a good deal?
>
>I mean, it *is* censorship, right?
>
>Well, to the best of my knowledge, the only
>way to legitimately cancel an otherwise lawful
>post is for the *author* to cancel it. I doubt
>that Mackey is canceling his own posts, and I
>have *never* canceled one of mine.
>
>But....since a large number of posts from a
>variety of people are being canceled, this pretty
>much means FORGERY, as well as censorship.
>
>In my own humble opinion, I say it is far better
>to have a whole, intact, unaltered newsgroup than
>someone else's idea of a "perfect" one. I don't
>abide governments, corporations, or individuals
>deciding for me what is best.
>
>I...and I alone....will decide what is best for me.
>I hope you feel the same way, even our definitions
>of "best" are radically different.
>
>I haven't the foggiest idea of what is going on,
>except that a large number of articles have been
>canceled by person or persons unknown. I think

>that's WRONG and it annoys me far more than Mackey
>and his proteges ever could.
>
>I'm not sure if anything can be done about it, but
>the first step is to pool our knowledge of what's
>going on, I guess.
>
>Any takers?
>
>+---+
>| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
>| PO Box 262478 ~ San Diego, CA 92196-2478 |
>| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
>| E-mail: bcheek@san.rr.com |
>|WWWeb Site: http://204.210.9.135 |
>| Backup: http://ourworld.compuserve.com/homepages/bcheek |
>| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
>| or 204.210.9.135 (depends on your FTP program) |
>+---+

Assuming this isn't some sort of put-on, I'm in agreement with Cheeks.
Canceling and forgery are unacceptable. This is the first I've heard
of it, so I have no information to offer. Searching Deja News may
shed some light on things. I don't believe that Deja News accepts
cancels without authorization.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

5588. Re: Installing more than one mobile scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: jeff171@aol.com
Message-ID: <19980220230001.SAA10267@ladder03.news.aol.com>
Source record: 169801

I have an '87 s-10 and i put a clip on the flat part of the dash on the left side of the steering wheel and i clip my handheld scanner there. It right at steering wheel level so its easy to see and use and i have my eyes off the road less when pushing buttons or looking at the channel, etc. Maybe something like that could be done if you have a handheld.
Jeff (Jeff171@aol.com)

5589. Re: Disney World Dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Howard Johnson <hjohnson@tacsys.com>
Message-ID: <01bd3e52$f70bfbc0$2d4b8cd0@hjohnson>
Source record: 169802

St Magnum <stmagnum@aol.com> wrote in article
<19980206164701.LAA14902@ladder03.news.aol.com>...
> >If the fellow in question was legally licenced by the Fcc to carry this
> >radio, or was a licenced amuter radio operator, he could legally
> >sue the ASS off Disney for violating his civil rights, malicious
> >persecution,and so on. An Fcc licence supercedes any state or local
> >or Private propertey laws. If this fellow had whipped out his Fcc
> >licence on these clowns, It probably would have solved his problem right

> >there.
>
> While Federal Pre-emption of state or local laws concerning amateur radio
> operators is an ongoing debate, I can shed a little light on private
property.
> Private property is just that: PRIVATE. I have the right to set
conditions for
> entry to my property, and to expel anyone I wish if they don't comply.
>
> For example, many business post signs that carrying firearms is
prohibited on
> their property. Even if you are legally licensed as a private citizen to
carry
> a firearm, you have no right to carry on this person's property. Unless
you're
> a cop.

Additionally, Walt Disney World property has the "right of emminent domain"
(please excuse any mis-spelling there.

Not even the county sherrif's can go on Disney property without their
permission. If I remember correctly, I think that the only rights the
state/county has to go on Disney property without permission is to
investigate a felony (capital murder, etc.).

Howard

5590. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: sba3020@InfoNET.st-johns.nf.ca
Message-ID: <6ckuiu$20d$1@coranto.ucs.mun.ca>
Source record: 169803
Cross-posted to: alt.radio.scanner,rec.radio.scanner

THX-1138 (Porchnoy@ix.netcom.com) wrote:

: fgp wrote:

: > super converter 9001 base unit for sale $125

: Rip-off.

How come a used unit cost more then a new one? Didn't
Grove sell them for about $90 NEW.

5591. Re: Cordless Phone 216MHz ??????????????????????????????

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Steven Wagenaar <steven.wagenaar@club.tip.nl>
Message-ID: <6cl5m3$2ts$1@cadmium.aware.nl>
Source record: 169804

Hoi!

In the Netherlands I know cordless microphones are used in 216-222 MHz. FM
Wide.
A neigbour of mine used a cordless phone (in the Netherlands as well)
239.425 MHz FM Narrow.

Good luck!

N3TAW heeft geschreven in bericht
<19980220131501.IAA27735@ladder03.news.aol.com>...
>A friend of mine was listening to a conversation
>on the 20 Meter Band, And one fellow stated that his
>cordless phone tranmits in the 216 MHz area.
>
>Does anyone know of a phone allocation in this
>area, could this be a foriegn phone, or is this
>guy just blowing smoke?
>
>Mark (n3taw)

5592. FS: PRO-51 (Unblocked)

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Phil Peterson <ppeters@exis.net>
Message-ID: <6cl74j$m81$1@grouper.exis.net>
Source record: 169805

Not mint condition, but FULLY functional - you can add the cosmetic touches.
Scanner and antenna, $200.00 plus $10.00 shipping in lower 48.
Cheers, Phil

5593. WinTone code???

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Lloyd1@writeme.com
Message-ID: <34EE2158.4107345B@writeme.com>
Source record: 169806
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Need password for Wintone.

5594. Crystals

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Steven Geisler <steveg@ibm.net>
Message-ID: <34EE2418.C63D487B@ibm.net>
Source record: 169807
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone know where I can get crystals for old Bearcat scanners? BC12 in particular.

Thanks,
Steven M. Geisler
Pittsburgh, PA

5595. What is a 2022 worth?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: d308@pacbell.net
Message-ID: <34EE2111.787F@pacbell.net>
Source record: 169808

I know someone selling a 2022. What are they worth? The date code was
?A2. ? means I don't remember the first digit.

Thanks..Don.

5596. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Mark Tanner <mtanner@cinergy.com>
Message-ID: <6claqh$9b4$1@news.iquest.net>
Source record: 169809
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

The Motorola Smartnet system I take care of has been up and running for 10 years and I can count on one hand how many times it has gone into failsoft. Say what you want about Motorola, overpriced, too proud of their software, etc., but when it comes to being dependable, I wouldn't trade it for nothing. This includes my RD-Lap mobile data system. 73 KC4COV

mtanner@cinergy.com

5597. Using TV Antennas with Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34EE2EA4.51D6CE48@primenet.com>
Source record: 169810
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Using TV Antennas with Scanners
by Richard Kendrick CET, N7NT
wa7twi@primenet.com

OVERVIEW

Finding and obtaining suitable antennas for general scanner use has been a hot topic for a long time. There has been a storm of controversy surrounding television antennas and their suitability for scanner use. This article will show that television antennas can be a suitable and cost effective solution as a general-purpose directional antenna for your scanner station.

Television antennas come in a variety of sizes and designs, with equally wide variety of specifications. This diversity causes confusion for the scanner listener trying to sort all this information and find a suitable antenna to use. The number of elements and what frequency range to buy are probably the two most common questions.

Generally, the more elements on an antenna, the better the performance. If the stations you are trying to hear are more than 25 miles away, the larger antenna arrays would be a good choice.

BASIC DESIGN OF TELEVISION ANTENNAS

Most TV antenna designs are based on the Log Periodic Dipole Array, or LPDA. The LPDA is similar to a Yagi in construction and appearance, with the main difference in the elements and how they are connected. The LPDA has a series of progressively smaller "active" elements placed on a boom where the longest element on one end, and is a half wavelength at the lowest frequency. The shortest element is on the opposite end, and is a half wavelength at the highest frequency of interest. The end of the antenna with the shortest elements are pointed towards the target transmitter.

The chief benefit of the LPDA is the wide frequency range over which it can be operated. Typically, the antenna can be used over a range of frequencies having a ratio of 2:1 or higher. The main electrical characteristics of feed-point impedance, front-to-back ratio, and gain remains more or less constant over this range. This is not true, however, of the Yagi antenna.

For the LPDA to be useful as a TV antenna, it actually needs slightly more bandwidth above and below the standard TV channels. That additional bandwidth, or overlap, can be utilized by the

scanner listener to squeeze just a little bit more frequency coverage from the antenna than the designers originally envisioned.

FREQUENCY COVERAGE

The frequency range of the antenna you choose depends on what segments of the frequency spectrum your listening will focus on. Antennas are available that cover the VHF channels only, the UHF channels only, and, of course, the VHF and UHF channels. Many models also include the FM standard broadcast band. For the purpose of this article, it will help to define exactly what is meant by VHF, UHF, and standard FM broadcast bands with respect to frequency.

The frequency assignments for the television broadcast band is not a continuous span. The VHF range is specified as channels 2 through 13. Channels 2 through 6 cover the 54 to 88 MHz range and channels 7 through 13 span 174 to 216 MHz. Sandwiched between channels 6 and 7 is the FM broadcast band covering 88 to 108 MHz. Channels 14 through 83, the UHF range, is 470 to 890 MHz. In recent years, the spectrum covering channels 70 through 83 have been reassigned to the Land Mobile and Cellular Services.

View the TV antenna as a device that covers three separate frequency ranges. Based on the nominal bandwidths of a video signal, the three frequency ranges are 54 to 108 MHz, 174 to 216 MHz, and 470 to 890 MHz. Depending on the antenna, the lowest range covers approximately 50 to 112 MHz, yielding a frequency ratio of 2.24:1. Since the center range has a ratio of 1.24:1; it typically would cover a much wider spectrum. By keeping the 2.24:1 ratio, we could expect a frequency range of approximately 120 to 270 MHz. Design tolerances would fill the gap between 112 and 120 MHz making this range useful, too. The highest range has a frequency ratio of 1.89:1. Keeping with the 2.24:1 ratio would give a useful range of 420 to 940 MHz.

POLARIZATION OF TELEVISION ANTENNAS

The last criteria that must be addressed is the orientation, or polarization of the antenna. TV antennas use horizontal polarization and the type of stations scanner enthusiasts monitor have vertical polarization. Horizontal polarization is where the antenna elements are parallel with the surface of the earth and vertical polarization is where the elements are perpendicular to the Earth's surface. TV antennas are designed for horizontal polarization and might require modification for scanner use.

FEEDING THE TELEVISION ANTENNA

There will be no significant performance loss if you use 75-ohm coax and a TV type 4:1 balun. Just choose a good grade of coax with good ultraviolet resistance. Even though many scanner radios have a 50-ohm antenna input impedance, the nominal SWR (1.5:1) is not a factor for receive only installations. The SWR will vary widely of

the intended frequency ranges and will never be optimum. Yes, there is a small amount of loss, but the loss is negligible. You still have the option of using a 6:1 balun and 50-ohm coax also.

MOUNTING AND MODIFICATION OF TELEVISION ANTENNAS

Whether or not the TV antenna needs modified, is based on the type of mast used to mount the antenna. Reorienting the antenna in a vertical fashion puts the mast right in the center of the antenna elements. The presence of the metal mast parallel to the field of the antenna elements would distort the radiation pattern and degrade the overall performance of the antenna. Using a wooden or fiberglass mast solves this problem. If you use wood, some form of weather proofing will be needed in certain parts of the world.

Mounting an antenna with the mast in the field of the elements will require the antenna to be physically modified. Fortunately, the modification is very simple. Most TV antennas use square tubing as the boom. Locate the two mounting holes for the u-bolt clamp and drill two 9/32 inch diameter holes 90 degrees away from the existing holes. Be sure to keep the same center to center spacing so the clamp will pass through the holes comfortably. Depending on the antenna you chose to modify, you might have to move the location of the mounting holes forward or backwards one or two inches to clear an element or the feed system.

If you choose not to modify your antenna, you will need to mount the antenna about a foot from the mast. This will make the mounting more complicated mechanically. Either method will work because neither one is superior to the other. It will depend on what materials you have to work with and your budget.

CONCLUSION

Using a television antenna in a scanner monitoring station offers a reasonable cost to performance trade-off for the scanner listener. You get coverage of the 50 to 270 MHz and 420 to 940 MHz frequency ranges, high gain, good front-to-back performance, and directivity using standard inexpensive TV rotator systems. Obviously, not all antennas available will perform the same in all locations. But for the price and ease of use, the television antenna will provide many happy scanning hours.

5598. Re: RS Pro-51 (10A5) can now get cellular, but also acts strange!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <6clfi3$i80$1@nnrp1.dejanews.com>
Source record: 169811
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34edce80.13550604@news.magma.ca>,
calanan@fstrf.org.com wrote:
>
> I'vr had my Pro-51 (dated 10A5) for about 3 years now, but it just recently
> started acting strangely and can now (somehow??) get some of the cellular
band.
>
> I have not touched the logic board, circuitry, etc, and the old keypad trick
> never worked for this unit. Admittedly the symptoms did not occur until I -
not
> following directions, of course! - began lazily connecting/disconnecting the
A/C
> plug with the unit left on. One day, after plugging the unit in while on
for
> some time now, the display briefly turned off and when it reappeared I had
lost
> most of my saved frequencies, almost all banks were scanning, and many of
the
> frequencies now stored in the banks were those not normally allowed to be
keyed
> by hand. In fact, even though they're there and receiving I still can't
type
> them in myself. Whatever was placed in the banks from something(?) during
the
> power fluctuation has given me access to such freq.s as:

Many of the RS scanners made by Uniden have test modes. It appears that
once a particular frequency is programmed into memory, the scanner does not
check it again to see that it is within the allowed bands. See if your
scanner can start a "direct search" from any of these channels? What step
size is used in both of the cellular bands? The cellular frquency entered by
the test mode was only valid when searching in 30khz steps, while the ones
you've listed are only valid when the scanner is using 12.5khz steps. PErhaps
plugging the AC adapter in with the scanner on could corrupt the memory,
resulting in false data. If there is some way to reliably do this, perhaps
cellular could be resotred in other Uniden made RS scanner, such as the
Pro-26.

>
> Also, I can now get some of the cell band. Programmed into the limit
feature is
> a low of 29.000 and a high of 875.2500. If I hit LIMIT+UP the frequency
counts
> from 29.0000 up to ?? (I haven't waited long enough to see where it

'flips'),
> but if I hit LIMIT+DOWN I get access to the cell band starting from 875.2500
> continuing down to ~806 where the freq. jumps down to ~512.

Try saving one of the 870MHz freqs into a monitor memory and then into a
channel. If you start a direct search from that channel, you probably could
access the rest of the cellular band.

> Also, a strange phenomenon is that I can turn all the banks off - the
scanner
> will not stop me like it used to - but it's then locked out until I manually
> reset it.
>
> Has anyone else seen this? Given that I can receive cell and some other
blocked
> bands do you think this might help someone understand something that would
allow
> the newer Pro-51's to be moded to access blocked bands?
>
> Thanks,
>
> - mike
>
> NOTE: Axe the .com to reach me!
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5599. Re: REALISTIC 2032 PROBLEM!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <6clg57iut1@nnrp1.dejanews.com>
Source record: 169812

In article <6cga78$27v$1@newsd-113.bryant.webtv.net>,
PirateBox@webtv.net (Wayward) wrote:
>
>
> --WebTV-Mail-1309201214-7830
> Content-Type: TEXT/PLAIN; CHARSET=US-ASCII
> Content-Transfer-Encoding: 7BIT
>
> I have a 2032. I have cellular mod. The problem
> is that most scanners in the 851mhz range
> recieve buisness and police. Mine on the other hand has always recieved
> cell rarely a buisness.
> Even before the mod it did this. I wonder
> why this happens? Is it ghosting? I recieve cell
> in the 870s through the 890s they are all different.
> Whats going on here? What happened to the
> 850 range?

The PRo-2032 is a double conversion receiver, most of which use 10.7 or 10.8 MHz for the 1st IF. This means you will receive "images" 21.4 or 21.6 MHz away from the displayed frequency as well as that frequency. Cellular transmission are typically stronger than buisness repeaters, meaning they can block out buisness transmissions. I have this problem in my Pro-2022.

Top of the line scanners use tripple conversion, which uses a higher IF. This means the "image" frequency will be farther away from the displayed frequency and can be eleiminated or attenuated with good filters.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5600. FS: ICOM R9000

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Epiphany <epiphani@earthlink.net>
Message-ID: <34EE47B1.5B35@earthlink.net>
Source record: 169813
Cross-posted to: rec.radio.shortwave,rec.radio.scanner,rec.radio.swap

ICOM R9000
Excellent Cond!!!
$4,800

5601. Info on BC765?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: "Andrew G." <andrewg@pitnet.net>
Message-ID: <34EDF75A.F74@pitnet.net>
Source record: 169814
Cross-posted to: rec.radio.scanner,,alt.radio.scanner

Does anyone have anymore information on the new uniden mobile trunktracker (BC765)? Release date? Size? Features? Price?

Thanks!

Andrew

5602. Re: Using TV Antennas with Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: David Hitchner <nospam@nowhere.net>
Message-ID: <6clive$ss0@bgtnsc01.worldnet.att.net>
Source record: 169815
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Thanks for the article.

Richard Kendrick wrote in message <34EE2EA4.51D6CE48@primenet.com>...
|Using TV Antennas with Scanners
|by Richard Kendrick CET, N7NT
|wa7twi@primenet.com
|
|OVERVIEW
|
|Finding and obtaining suitable antennas for general scanner use has
|been a hot topic for a long time. There has been a storm of
|controversy surrounding television antennas and their suitability
|for scanner use. This article will show that television antennas
|can be a suitable and cost effective solution as a general-purpose
|directional antenna for your scanner station.

<snip>

|CONCLUSION
|
|Using a television antenna in a scanner monitoring station offers a
|reasonable cost to performance trade-off for the scanner listener.
|You get coverage of the 50 to 270 MHz and 420 to 940 MHz frequency
|ranges, high gain, good front-to-back performance, and directivity
|using standard inexpensive TV rotator systems. Obviously, not all
|antennas available will perform the same in all locations. But for
|the price and ease of use, the television antenna will provide
|many happy scanning hours.

5603. Re: Cordless Phone 216MHz ??????????????????????????????

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <6clgss$jv1$1@nnrp1.dejanews.com>
Source record: 169816

In article <19980220131501.IAA27735@ladder03.news.aol.com>,
n3taw@aol.com (N3TAW) wrote:
>
> A friend of mine was listening to a conversation
> on the 20 Meter Band, And one fellow stated that his
> cordless phone tranmits in the 216 MHz area.
>
> Does anyone know of a phone allocation in this
> area, could this be a foriegn phone, or is this
> guy just blowing smoke?
>
> Mark (n3taw)
>

According to one of the scanner magazines, there are ship-shore
radio-telephones operating in this band. I don't know about cordless, though.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5604. Re: Using TV Antennas with Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34EE6918.83C19294@primenet.com>
Source record: 169817
Cross-posted to: rec.radio.scanner,alt.radio.scanner

David Hitchner wrote:
>
> Thanks for the article.
>
>

Your welcome.

5605. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34EE6A1A.EEA5ED6E@primenet.com>
Source record: 169818

Blake Bowers wrote:
> On Tue, 10 Feb 1998 21:44:38 -0800, John Mackey -- KA0SSF
> <jmackey@usa.net> whinned:
> >Then you are with lying or not paying attention. What challenge have
> >I NOT met on this NG?
> >
> >
>
> Ok, John.
>
> Here is a specific challenge. In order for it to be met successfully,
> it will include SPECIFICS, with no qualifications.
>
> 1. Name, program, years attended, where you have recieved your
> "Masters of Communication Technology" or whatever degree you claim.

That will be *very* hard for Toilet Boy. He barely finished eighth grade and never went to high school. He'll use a lame excuse about someone else needing to show proof before he does. Just his way of lying and transferring blame to someone else for his miserable existence.

> 2. Name, address, years worked, where you have worked in the
> Two Way industry, along with specific job responsibilities.

The closest he's ever gotten to a commercial two-way radio is in a police
car. He was in the back seat and he'd just been arrested for solicitation
in Portland's notorious fruit loop.

> 3. Name, location, and class titles, of schools sponsored by Motorola
> that you have attended.

The only thing Toilet Boy knows about Motorola is they are in the electronics industry. The only "Motorola" schooling he had is trying to figure out how to set his Motorola clock radio.

> 4. Your actuall ISP address, not the USA.NET crud.

Toilet Boy steals his Internet access. He'll never admit to having a legitimate account.

> Now, these are all things that you have stated to me, that you have
> done. It should not be a difficult thing to prove.

Yes, Toilet Boy has made these statements. But, he has uttered more lies than truth in the last two years. Ergo, it will be absolutely impossible for anyone to prove what doesn't exist outside of Toilet Boy's tiny mind.

> Let's approach these things in an adult manner, not with statements
> about "I have posted those before" and "Not until you send me yours"
> etc.

Asking Toilet Boy to behave in an "adult manner" is asking quite a lot from him. Kind of like an oxymoron. He still hasn't finished going through puberty, so I'm doubtful anything remotely resembling your requests will come from him.

5606. Tone Dect. modules for wintone

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: TimberWolf <timberwolf@qnet.com>
Message-ID: <34ee7286.0@news.qnet.com>
Source record: 169819

Hi all

does anyone know how to program of have any tone dect modules for
wintone.
i see possibilites with this program as far as maybee making it detect
POSAC and maybee other tones as well

any info would be great

thanx
timberwolf
timberwolf@qnet.com

5607. What kind of tone is this?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: TimberWolf <timberwolf@qnet.com>
Message-ID: <34ee7b76.0@news.qnet.com>
Source record: 169820

hi all
im just wondering if anyone can tell me what kind of tone this is i
recive these tones on LA county sheriff Freqs. any help would be great

thanx
Timberwolf
timberwolf@qnet.com

5608. Tone Dect. modules for wintone

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: TimberWolf <timberwolf@qnet.com>
Message-ID: <34ee7c65.0@news.qnet.com>
Source record: 169821

Hi all

does anyone know how to program of have any tone dect modules for
wintone.
i see possibilites with this program as far as maybee making it detect
POSAC and maybee other tones as well

any info would be great

thanx
timberwolf
timberwolf@qnet.com

5609. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: no@mail.here
Message-ID: <34f78bf3.7430123@news.newsguy.com>
Source record: 169822
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 20 Feb 1998 04:23:23 -0600, "Dr. Bellows" <abellows@idoj.com> wrote:

>Bill Cheek wrote:
>>
>> Sorry for the deception, gang, but someone
>> is canceling articles posted to this newsgroup,
>> ostensibly those that are "off topic". Chances
>> are, they will cancel this post, too, but perhaps
>> not before a few of you get to read it.
>>
>> Well, to the best of my knowledge, the only
>> way to legitimately cancel an otherwise lawful
>> post is for the *author* to cancel it. I doubt
>> that Mackey is canceling his own posts, and I
>> have *never* canceled one of mine.
>>
>> I haven't the foggiest idea of what is going on,
>> except that a large number of articles have been
>> canceled by person or persons unknown. I think
>> that's WRONG and it annoys me far more than Mackey
>> and his proteges ever could.
>>
>> I'm not sure if anything can be done about it, but
>> the first step is to pool our knowledge of what's
>> going on, I guess.
>>
>> Any takers?
>
>You sound just like Art Bell. There is no way to cancel or censor
>someone's post as it goes to many ISPs. The person who posts can't even
>cancel thier own post like you suggest.
>
>For those who disagree, let's see you "cancel" THIS post!!
>For everyone now reading this... you can see that it is not possible!

It is very easy to cancel anyone's post. All you do is set your name, e-mail
and organization field to equal that of the post.

The problem is that *most* news servers do not accept cancel messages anymore
for this very reason. You could cancel anything you didn't agree with and it
would propagate to all the other news servers and kill the post.

You cannot even cancel your own real messages. With my particular news service,
I can send them an e-mail and they'll cancel my post if I ask them to, but that

only removes it from that particular server. If it's already been sent out, it will propagate through the world.

5610. Re: Using TV Antennas with Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34EE8040.82D71BCB@usa.net>
Source record: 169823
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Richard Kendrick wrote:
>
> Using TV Antennas with Scanners
> by Richard Kendrick CET, N7NT
> wa7twi@primenet.com

< BIG SNIP >

> CONCLUSION
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> Using a television antenna in a scanner monitoring station offers a
> reasonable cost to performance trade-off for the scanner listener.
> You get coverage of the 50 to 270 MHz and 420 to 940 MHz frequency
> ranges, high gain, good front-to-back performance, and directivity
> using standard inexpensive TV rotator systems. Obviously, not all
> antennas available will perform the same in all locations. But for
> the price and ease of use, the television antenna will provide
> many happy scanning hours.

Nicely written piece Richard! The bang for the buck IS really there for the person on the tight budget too. I would venture to guess there are a lot of TV antenna collecting dust or stuck on a roof of a cable subscriber. Add a cheap second hand rotator (mine cost me around $25) and you are using a big gun for well under $100 or $50 or even less. Certainly the odds are it will perform as well if not better than the scanner beam Grove sells and many other antenna built for the scanner hobbyist.

Again, good piece, good ammo for the often asked TV antenna questions. Maybe it is time you started the R.R.S. T.V. to Scanner Antenna FAQ. :-)

Glenn

5611. Re: "Disaster" frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6clv4v$qtd@suriname.earthlink.net>
Source record: 169824

NEST would be good, but they are so secret i never saw a freq for them

Toscano wrote in message <6clnri$8gp@sjx-ixn5.ix.netcom.com>...
>Being a lifeling scanner enthusiast, I have my own opinions about this,
but...
>If there were a man-made "disaster" (anything from NBC attack to full-scale
riot), what frequencies would you folks recommend monitoring? I am not going
to post my lists because they are far too long, but generally I have the
Fed. Executive Board emergency channels, FEMA, local National Guard,
nationwide law enforcement command, local nets, NIIMA, local Air Force FIW
and TFW, etc. I think it would be valuable if we traded ideas and specific
freqs before it's too late to use our "search" fearures!

5612. Re: LAPD shootout audio - looking for

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6clv28$qq5@suriname.earthlink.net>
Source record: 169825

which shootout? North Hollywood was a year ago.....

Karl

Emoney250 wrote in message
<19980221054601.AAA17334@ladder03.news.aol.com>...
>Looking for download (dispatch audio) of the LAPD shootout last November.
>That's all!! Thank You

5613. United States Airforce.

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: scatman55@hotmail.com
Message-ID: <34edd453.3367209@news1.tinet.ie>
Source record: 169826

Can anyone tell me the legal position with reference to a radio
scanner being brought into the U.S.A. from Europe. Can this be done?
Also can someone tell me where i can get a copy of The United States
Airforce Flight Information Handbook.
Thank You.

5614. Re: BC 200 XLT mod question

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Bandit <oh-my-god@goplay.com>
Message-ID: <6cl2um$cd510@kirk.tinet.ie>
Source record: 169827
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Here is some info for you, hope this comes in handy...

Restore the Cellular Freqs. on Your BC200/205XLT!
This is so simple that anyone can do it, and you have to be
REAL sloppy in order to damage your unit.
There is no soldering involved, but if you do happen to mess your
unit up: YOU AND ONLY YOU ARE THE ONE THAT IS RESPONSIBLE. We take no
responsiblity for any thing that might become of you or your radio!
This mod. will also void your warranty, so open your radio and
check it out to make sure you can pull it off before you begin the real
work.
Now that we are through with the usual backwash of "spooky"
information we can now begin.

1.) Take the antenna and battery pack off of the radio.
2.) With a Phillips-head screwdriver, remove the two screws at the
back of the radio. Then remove the two screws and the battery
spring at the base of the radio.
3.) GENTLELY! pull off the back of the radio.
4.) Locate the two screws at the bottom of the board, and
carefully remove them with a Phillips-head screwdriver.
(Be carefull not to damage any of the surrounding components.
This is not to tough to avoid, but warrants mentioning.)
5.) EVER-SO-GENTLELY! pull the front panel away from the scanner
frame.
6.) On the front panel part of the radio, locate the microprocessor
IC (labeled UNIDEN UC-1147, its the biggest black chip on the
board) and the 10K ohm (brown-black-orange) resistor positioned
right above the letters "DEN" in the word "UNIDEN" on the IC.
***** MAKE SURE YOU LOCATE THE RIGHT PART *****
7.) With a small pair of clippers, clip the resistor right in two.
Make sure not to disturb any components around the resistor.
Leave the ends of the resistor on the board, all you need to
do is just clip it enough so that there is a gap between the two
ends. Take care to clean the remiments, made by cutting the
resistor, of the board.
8.) Check to see that there is no damage and everything is tidy.
9.) CAREFULLY reasemble the radio in exactly the reverse order of
how you took it apart. Be careful to line up the pins to their
sockets in the lower, left-hand side of the radio.
***** FAILURE TO DO THIS CORRECTLY WILL RESULT IN A DISPLAY
ERROR. WHEN THE RADIO IS TURNED ON NOTHING WILL APPEAR ON THE SCREEN.
don't panic.
I've done this before. The malfunction can be fixed by taking

the radio back apart, carefully, and making sure those pins are in the correct socket. I almost gave birth to a small cow when this happened to me and I was very relived to find out that this was all that was wrong.
10.) After you have tightened the screws, put the battery pack and the antenna back on the radio. Then press "MANUAL, 845.0, E". Within two seconds the freq 845.000 should pop up on the display.

Now you have completed the mod. for your scanner. I would now like to welcome you to the world of the forrbiden freqs.! You will now see the truth to the statement "Never say anything on a cellular phone that you do not want anyone else to hear." Unfortunately (but fortunately for us!!) there is an incredible number of people that do not know this and you will be suprised at the information broadcast across the airwaves.
Enjoy!

5615. Re: BC 200 XLT mod question

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Bandit <oh-my-god@goplay.com>
Message-ID: <6cl322$cb611@kirk.tinet.ie>
Source record: 169828
Cross-posted to: alt.radio.scanner,rec.radio.scanner

BEARCAT 200XLT CELLULAR FREQUENCY RESTORATION

AKNOWLEDGEMENTS

The following was extracted, and partially edited, from literature
received from:
MONITORING TIMES
140 Dog Branch Road
Brasstown, North Carolina 28902

If the reader desires to obtain the original literature, which comes
complete with an illustration of the circuit board and indication of
the resistor to be cut, a check for $2.00 along with a stamped self-
addressed envelope may be mailed to the above address. The turn-
around for my literature was very fast (Less than 1 week after
mailing my check). Although the directions presented here should be
quite adequate, the quick turn-around on the mail order literature
might provide the extra measure of visual security that some desire.
The documentation also includes a review of the BC200/205XLT scanner.

NOTES

It is unlawful to monitor cellular telephone conversations. It is
possible to monitor signals from the deleted ranges even without
conversion. Simply add 21.7 MHZ to the deleted frequency and enter
the higher (image) frequency. Reception is virtually identical in
strength to that which would be heard on the deleted frequency.
The frequencies deleted at the factory may be restored, but the
procedure should not be attempted by anyone unfamiliar with
electronic circuitry. No one anywhere, anytime, in anyway, etc...
assumes any reponsibility for damage caused by this procedure.

THIS MODIFICATION WILL VOID YOUR WARRANTY!

TOOLS

Small Philips Screwdriver
Small Wire Cutters

DISASSEMBLY
---
1. Slide off the battery pack and remove your antenna.
2. Remove the two screws from the back of the scanner, the two
screws which hold the battery retaining spring at the base, and

the battery retaining spring itself.
3. Carefully pry the bottom of the rear cover from the radio and remove the cover.
4. Locate the two small screws at the base of the circuit board and
remove them. Gently pull the front panel from the mainframe at the base and seperate them.

MODIFICATION
---
5. On the face of the circuit board that faces the front of the scanner when installed, locate the microprocessor IC labeled "UNIDEN UC-1147". Locate the 10K ohm resistor (brown, black, orange), which is positioned approximately along the longitud inal centerline of the board, and next to the microprocessor. The resistor is of the leadless type and should be positioned directly next to the microprocessor and above the "DEN" on the IC label.
6. Using the small wire cutters, cut the resistor body in two with out disturbing anything next to it. If the left solder pad comes loose, it may be peeled from the board. Brush or blow away any debris. This completes the restoration.

REASSEMBLY
---
7. Insert the top of the front panel into the slot under the volume/squelch control panel and, noting carefully the align ment of the dual-inline connector at the bottom of the board, press the front panel firmly into place. Be sure that the holes at the bottom of the circuit board line up with the holes in the plastic standoffs below them. Insert the two screws and gently tighten them.
8. Replace the back cover by inserting the top of the cover into the slot under the volume/squelch control panel; press the cover into place, insert and tighten the screws.
9. Reposition the battery retaining spring (slotted side toward notched hole), insert the two remaining screws and gently but securely tighten them.
10 Slide the battery pack into place; switch the scanner on to make sure the display comes on. If not, the battery is discharged or the dual-inline connector was misaligned during assembly (see step 7).

CHECK OUT
---
11. Assuming the display comes on, press: MANUAL, 845.0, E; within two seconds the frequency 845.000 should appear on the display.

5616. Re: TrunkTracker for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: John Lewis <629371@att.net>
Message-ID: <6cjpve$jen@bgtnsc02.worldnet.att.net>
Source record: 169837

Tim wrote:
>
> Does this unit have a serial port for computer control?
>
> In article <34EBBE17.69E4@abcs.com>, drunyon@abcs.com wrote:
>
> > Uniden/Bearcat BC235XLT TrunkTracker handheld scanner for sale!!!!
> >
> > Mint condition...used only a few hours...selling to purchase base
> > models.
> >
> > Comes with box, manual/papers, charger, 2 battery packs.
> >
> > First $200 gets this one.
> >
> > Respond via e-mail only.
> > drunyon@abcs.com
>
> --
> Tim
> tim@neudecker.nospam
> replace nospam with org for real email.

no - the 235 is the portable model...get the 895 or the radio shack
version of the 895.

BTW - 235's age going for $160 - $175 used...

5617. OPTO Scout Problem

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Colin Horlock <colin@eurobell.co.uk>
Message-ID: <ant2011340b0dvAd@colin.eurobell.co.uk>
Source record: 169838

Hi,
My OPTO scout frequency counter as suddenly gone deaf.

I seem to remember reading a thread in a newsgroup sometime ago
about how easy it was to burn out the antenna input of the scout
if it is operated too close to a working transmitter.

This may well have happened to mine.

I would be interested to hear from anyone with any knowledge of
this problem, especially which components are likely to have burnt
out and how easy they are to replace?

Thanks in advance for any help. Colin
--
colin@eurobell.co.uk

5618. detachable head for scan

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <ba9_9802200300@warpgate.com>
Source record: 169839

-=> Quoting Xenon02-19-98 19:02atasync.com to All <=-

Xe> Does any one know of a scanner that has a detachable control head.
Xe> If there is not one made then, has anyone ever made one by making a
Xe> patch cable. If so which one is easiest to do this with.
Xe> Any recommendations or ideas would be appreciated.

I built one for a xtal scanner many, many years ago. Mounted the
scanner under the seat and ran a cable under the floor mat so I
could mount the control head below the dash. It would really
take some doing to figure the wiring for a CPU-controlled one
however. There are so many things that could go wrong.
___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

5619. detachable head for scan

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Joe.Nicholson.@f211.n1000.z52.warpgate.com
Message-ID: <ba8_9802200300@warpgate.com>
Source record: 169840

-=> Quoting Xenon02-19-98 19:02atasync.com to All <=-

Xe> Does any one know of a scanner that has a detachable control head.
Xe> If there is not one made then, has anyone ever made one by making a
Xe> patch cable. If so which one is easiest to do this with.
Xe> Any recommendations or ideas would be appreciated.

I built one for a xtal scanner many, many years ago. Mounted the
scanner under the seat and ran a cable under the floor mat so I
could mount the control head below the dash. It would really
take some doing to figure the wiring for a CPU-controlled one
however. There are so many things that could go wrong.
___ Blue Wave/QWK v2.12
--
|WarpGate: Joe Nicholson 52:1000/211
|Internet: Joe.Nicholson.@f211.n1000.z52.warpgate.com
| The WarpGate Network Internet Gateway El Cajon, CA.

5620. Trunk Tracker Wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: 629371@att.net
Message-ID: <6cjrvc$btg@bgtnsc01.worldnet.att.net>
Source record: 169841
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looking to purchase a Trunk Tracker scanner. Uniden or Radio Shack -
base or portable.

Please advise with make/model, condition, and price.

Thanks.

John
---
remove the pound sign (#) from my e-mail address to reply

5621. Sell or Swap - Revised...

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: 629371@att.net
Message-ID: <6cjs08$btg@bgtnsc01.worldnet.att.net>
Source record: 169842
Cross-posted to: rec.radio.swap,rec.radio.scanner

The following gear is in excellent condition - No C.O.D's - some help on shipping - advise zip code in reply.

May swap for Trunk Tracker or other scanners.

1. Kenwood TS-870S Xcvr - Serial # 70600274 - $1450 - SOLD
2. RS HTX-202 2mtr Hand held w/batt & ant - $95
3. MFJ 20mtr (cw) QRP transceiver - $90.
4. Icom IC-PS15 Pwr Supply - $100
5. Pyramid Phase III 35 amp (variable) dual mtr Pwr Supply - $100
6. Emco PS-12L (HD) 10 amp Pwr Supply - $25
7. Kenwood PS-52 Pwr Supply - matches 870 - $105 - SOLD
8. Kenwood SP-31 Spkr - w/audio filters - matches 870 - $75
9. Kenwood SW-2100 SWR/PWR meter (dual) - matches 870 - $90
10. Oskerblock SWR-200 SWR/PWR meter (dual) - $55.
11. Daiwa CN-101L SWR/PWR meter (15w/150w/1.5kw) - $70
12. Icom HM-12 hand mike - $20 - SOLD
13. Icom HM-7 hand mike - $30
14. Alfa 7705 Capacitance Meter w/case/leads - $50

Inquiries welcomed.

John Lewis
WA6SPA/0
St. Louis, Mo. 63116

Remove the pound sign (#) from E-mail address to reply.

5622. Re: TrunkTracker for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34ED74A6.58901BBE@vnet.com>
Source record: 169843

John Lewis wrote:
> Tim wrote:
> > Does this unit have a serial port for computer control?
> >
> > In article <34EBBE17.69E4@abcs.com>, drunyon@abcs.com wrote:
> > > Uniden/Bearcat BC235XLT TrunkTracker handheld scanner for sale!!!!
>
> no - the 235 is the portable model...get the 895 or the radio shack
> version of the 895.

Just for clarification, the Radio Shack base model PRO-2050
is really a BC235XLT and not a copy of the BC895XLT.

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5623. Re: What's a good Newbie's Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34ED752A.B5F7DC2C@vnet.com>
Source record: 169844

Chris Muller wrote:
> Thanks for the help! I did get the PRO-67 and I love it. Your web site
> was a great resource too. Thanks, a million!

Glad to hear you like the 67 Chris! And thanks for the compliment
on my site!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5624. Re: MVT9000 power voltage?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34ED76A2.C1A323F2@vnet.com>
Source record: 169845

Home Slice wrote:
> Just got it - manual is SOOOOO bad.

Agree. That's why I wrote an Owner's Guide for it. Go to
my home page below, follow the radio monitoring link,
page down to my table of receivers and visit the MVT-9000
page. You'll find it there.

> What's the Volts/mA into the radio?
> I have a RadioShack universal AC adapter, and need to know what to set
> it to for powering this radio at home...

About 12V and 300mA should do it. Be sure to check the
polarity(positive/negative tip).

Have fun and let me know if I can help answer any
questions!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5625. Re: MVT9000 power voltage?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: jo_oeverland@hp.com
Message-ID: <34ed74d6.19194563@news.corp.hp.com>
Source record: 169846

On Fri, 20 Feb 1998 03:05:55 GMT, no.spam@for.me (Home Slice) wrote:

>Just got it - manual is SOOOOO bad.
>
>What's the Volts/mA into the radio?
>I have a RadioShack universal AC adapter, and need to know what to set
>it to for powering this radio at home...
>
>
>thanks

I use a 12v apdapter

Richard J. Wells have written a god user manual located:

http://www.qsl.net/n2mca/MVT-9000.HTM

Jo Oeverland

5626. Re: news helecopters

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: paul and jacki <jackid@gwis.com>
Message-ID: <34ED77B7.6154@gwis.com>
Source record: 169847

WAR FROG wrote:
>
> if you know any helecopter freqs let me kno WAR FROG@aol.com

In Cleveland, Ohio the news choppers use 450.187 for traffic reports,
fires, etc.

5627. Cordless Phone 216MHz ??????????????????????????????

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: n3taw@aol.com
Message-ID: <19980220131501.IAA27735@ladder03.news.aol.com>
Source record: 169848

A friend of mine was listening to a conversation
on the 20 Meter Band, And one fellow stated that his
cordless phone tranmits in the 216 MHz area.

Does anyone know of a phone allocation in this
area, could this be a foriegn phone, or is this
guy just blowing smoke?

Mark (n3taw)

5628. Re: hi everyone!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ed81e0.634200@news.det.ameritech.net>
Source record: 169849

On Thu, 19 Feb 1998 20:58:56 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>Hello!
>
>Isn't it nice to see things calmed down!!

Mackey spends a few days in the drunk tank, and then claims credit for
his absence in the ng's

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

5629. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ee8261.762591@news.det.ameritech.net>
Source record: 169850
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 20 Feb 1998 04:23:23 -0600, "Dr. Bellows" <abellows@idoj.com>
wrote:

>Bill Cheek wrote:
>>
>> Sorry for the deception, gang, but someone
>> is canceling articles posted to this newsgroup,
>> ostensibly those that are "off topic". Chances
>> are, they will cancel this post, too, but perhaps
>> not before a few of you get to read it.
>>
>> Well, to the best of my knowledge, the only
>> way to legitimately cancel an otherwise lawful
>> post is for the *author* to cancel it. I doubt
>> that Mackey is canceling his own posts, and I
>> have *never* canceled one of mine.
>>
>> I haven't the foggiest idea of what is going on,
>> except that a large number of articles have been
>> canceled by person or persons unknown. I think
>> that's WRONG and it annoys me far more than Mackey
>> and his proteges ever could.
>>
>> I'm not sure if anything can be done about it, but
>> the first step is to pool our knowledge of what's
>> going on, I guess.
>>
>> Any takers?
>
>You sound just like Art Bell. There is no way to cancel or censor
>someone's post as it goes to many ISPs. The person who posts can't even
>cancel thier own post like you suggest.
>
>For those who disagree, let's see you "cancel" THIS post!!
>For everyone now reading this... you can see that it is not possible!

One can cancel their own posts, however anyone that would have
retrieved ng messages between the posting and canceling would still
have gotten the post.
It is possible to cancel your own posts. And easy.
And it is possible for someone to fake header information and cancel
other posts also.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

5630. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ef8308.929964@news.det.ameritech.net>
Source record: 169851
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 20 Feb 1998 09:20:30 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>Sorry for the deception, gang, but someone
>is canceling articles posted to this newsgroup,
>ostensibly those that are "off topic". Chances
>are, they will cancel this post, too, but perhaps
>not before a few of you get to read it. So I
>composed the subject line to attract the widest
>possible attention in the shortest possible time,
>and have a chance to elude the censors for a while.
>
>Please forgive me.
>
>While it *may* appear to be a good deal that
>Mackey's prolific posting no longer appears
>here, is THAT *really* such a good deal?
>
>I mean, it *is* censorship, right?
>
>Well, to the best of my knowledge, the only
>way to legitimately cancel an otherwise lawful
>post is for the *author* to cancel it. I doubt
>that Mackey is canceling his own posts, and I
>have *never* canceled one of mine.
>
>But....since a large number of posts from a
>variety of people are being canceled, this pretty
>much means FORGERY, as well as censorship.
>
>In my own humble opinion, I say it is far better
>to have a whole, intact, unaltered newsgroup than
>someone else's idea of a "perfect" one. I don't
>abide governments, corporations, or individuals
>deciding for me what is best.
>
>I...and I alone....will decide what is best for me.
>I hope you feel the same way, even our definitions
>of "best" are radically different.
>
>I haven't the foggiest idea of what is going on,
>except that a large number of articles have been
>canceled by person or persons unknown. I think

>that's WRONG and it annoys me far more than Mackey
>and his proteges ever could.
>
>I'm not sure if anything can be done about it, but
>the first step is to pool our knowledge of what's
>going on, I guess.
>
>Any takers?
>
>+---+
>| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
>| PO Box 262478 ~ San Diego, CA 92196-2478 |
>| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
>| E-mail: bcheek@san.rr.com |
>|WWWeb Site: http://204.210.9.135 |
>| Backup: http://ourworld.compuserve.com/homepages/bcheek |
>| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
>| or 204.210.9.135 (depends on your FTP program) |
>+---+

For what it's worth Bill, I recently replied to a post here and it was
cross-posted to radio.cb.
The CB one got through, the one here didn't

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

5631. Re: hi everyone!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980220134800.IAA20045@ladder02.news.aol.com>
Source record: 169852

>Subject: hi everyone!
>From: John Mackey -- KA0SSF <jmackey@usa.net>
>Date: Thu, Feb 19, 1998 23:58 EST
>Message-id: <34ED0D90.4700@usa.net>
>
>Hello!
>
>Isn't it nice to see things calmed down!!

The only way things calm down is if YOU do not post off topic messages.

5632. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19980220145300.JAA26078@ladder02.news.aol.com>
Source record: 169853

In article <34eaf6de.28888720@news2.cts.com>, bcheek@san.rr.com (Bill Cheek)
writes:

>Subject: Re: MDTW1234
From: bcheek@san.rr.com (Bill Cheek)
Date: Wed, 18 Feb
>1998 15:14:46 GMT

>
> More to the point, when is windows
>going to be written
> as a Real operating system?

Since mid-1995....Windows
>95 has been a "real" operating system.
Windows NT has been "real" since about
>1992.

> Windows can't do any real or near real time operations.

You have
>got to be kidding? Do you really believe that?

> If you wanted to attach an
>external processor to perform
> bit operations then maybe windows could
>handle it.
>
> Until then, well have to use DOS for anything fast.

Sounds
>like a load of FUD from someone who hasn't a clue.
Who told you all that
>stuff, anyway? Looks like they
had a nice little joke at your expense.

.....
.....
Sorry Bill,
As you can see from the various responses you have been getting, especially
the one regarding FIFO use, you've got it wrong. I wouldn't argue with
almost any anything you've said about hardware, but I've my specialty IS
software.

Things like Modems are doing all of the real work externally to the CPU.
Talking to them is almost like talking to a keyboard, which today has its own
processor too.

Like someone else suggested, if you think it can be done, then show us. Write up a program like MDT1234, that truly runs in Windows w/o losing bits. No cheating. None of your fancy hardware interfaces, just straight off the serial port please.

You may consider Windows an operating system, but for my purposes, it is not.

Please stick to your (considerable IMHO) areas of expertise, before flaming (one of your own customers).

H Higgins

5633. Re: test, ,my first time on the internet!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: bhorvath@microserve.net
Message-ID: <34ee9bd7.1897001@news.microserve.net>
Source record: 169854

J Bradford <jbrad@yankee.net> wrote:

It worked
Bob H

>test, my first time on internet!

5634. AR 160 HELP!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: R <rdieterich@racom.com>
Message-ID: <34EDA039.361D@racom.com>
Source record: 169855
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have info knowledge or operating manual on the AOR AR 160.
I think this model is less than 10 years old by the components inside.
It seems to search but programming the 16 channels is unusually
difficult to accomplish.

Thanks in advance,

Roger

5635. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: calanan@fstrf.org.com
Message-ID: <34ed9ef4.1376214@news.magma.ca>
Source record: 169856
Cross-posted to: rec.radio.scanner,alt.radio.scanner

"Dr. Bellows" <abellows@idoj.com> wrote:

> You sound just like Art Bell. There is no way to cancel or censor
> someone's post as it goes to many ISPs. The person who posts can't even
> cancel thier own post like you suggest.
>
> For those who disagree, let's see you "cancel" THIS post!!
> For everyone now reading this... you can see that it is not possible!

FYI, you can read all about cancelling your own postings at
http://www.ews.uiuc.edu/~tskirvin/faqs/cancel.html/. You'll find no answer to
how to cancel someone else's posting there, but I'm sure just 5 more minutes of
web searching would yield an answer... :)

- mike

NOTE: Axe the .com to reach me!

5636. Re: OPTO Scout Problem

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: UNITECH <unitech@dol.ru>
Message-ID: <01bd3e15$159a21e0$560985c3@FIRST>
Source record: 169857

Yes, sometimes it happend.
The problem is burninig of U5 element . To repair it you should demontage the LCD board and replace burnt element with a new one model MSA0611. It will take you 5 minutes.
Best regards,
Paul

Colin Horlock <colin@eurobell.co.uk> ������ ⊕ ⊕ ⊕

5637. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: avcbob@aol.com
Message-ID: <19980220153500.KAA10684@ladder03.news.aol.com>
Source record: 169858

KMA-367 is NOT the call of the current UHF radio system, it is KJC-625.

In the olden days the officer would end his request to the dispatcher with the call "KMA-367". Over the years, and with the change from VHF to UHF, which has an automatic ID'er, the call sliped to just "KMA". It is now used by some as an ending to the transmission, and you can hear that inflection in their voice.

Perhaps with the next system the officers will end the transmission with "KJC"?????

Bob

5638. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980220153800.KAA00651@ladder02.news.aol.com>
Source record: 169859

Pyle@Idunno.net(gomer)worte:>Its just that qirky departments way of saying
Detective Furhman needs
>new batteries for his tiny mag lite, so he can plant (i meant find)
>another bloody glove. I got him a eveready Bunny for Xmas.
>
>This is proof why we do not need the pigs going digital! Keep 'em
>broke and dumb. This way they cannot afford to buy those encrypted
>radideos.
>
>Brave man you are calling the police the"pigs"and not using your
real name and vaild e-mail address.Police officers put their lives at
risk and morans like you inslut the men and women that "protect
and to serve".Sure the LAPD and other law enforcement have its share
of "badapples"like any other organization.When you have a organiztion as large
as the LAPD there will some "badcops"that do get in.But its like saying because
your an"asshole"that does not mean all
radio scanner hobbyists are "assholes"like your self.Its jerks like you that
cry when there is not enough police in your neighborhood and
where is the police when"my car was stolen".But then when the
police is all over the neighberhood,you say"there is too much police,
it feels like a police state".We all sopport the police or we don't.
We cannot have both ways.

My -2cents worth.

Koichiro Taguchi
Los Angeles Unified School District
Security Aide

P.S.Unlike "gomer"I use my real e-mail address and real name.

Note:My opinions are my own and not the opinions of my employer.

>
>
>
>
>

5639. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: ME <ANON@anon.com>
Message-ID: <34EDA444.4583@anon.com>
Source record: 169860

bubba1234@hotmail.com wrote:
>
> bcheek@san.rr.com (Bill Cheek) wrote:
>
> >
>
> >Radio applications are NOT inherently cumbersome and
>
> >loading on the computer. It's just the way they're
>
> >written that makes that so. Take a digital data signal
>
> >of 9600-bps fer instance. Each bit occupies a time
>
> >window of 105-uSec. If the serial port's FIFO buffers
>
> >were properly coded into the application, there is no
>
> >reason why the "decoder app" should put any more of a
>
> >load on the CPU than about maybe 6% to 10%.
>
> >
>
> The above paragraph makes no sense whatsoever.
>
> Here's a possible explanation of why MDTW1234
>
> works only under DOS. This applies to any program that
>
> tries to interpret non-ASCII digital data streams
>
> using a PC compatible's serial port (some other
>
> examples are Hamcomm, JVFAX, RadioRaft, Trunker, and
>
> the PD Pocsag decoder). First, the incoming data
>
> stream cannot be processed by the serial port's UART -
>
> the UART would try to sync up with non-existent start
>
> and stop bits (this also means you cannot possibly use
>

> a FIFO buffer). Instead, one of the serial port status
>
> lines is used to trigger an interrupt whenever the
>
> incoming data stream changes polarity. The program
>
> then uses the timing between interrupts to reconstruct
>
> the bit stream and extract the appropriate
>
> information. These kind of programs will only work if
>
> interrupts can be processed fast enough.
>
> I once measured the time it takes a 100MHz
>
> Pentium machine to respond to an interrupt. Running
>
> with Windows, it sometimes took up to two milliseconds
>
> for the operating system to transfer control to an
>
> interrupt service routine after the interrupt request
>
> was made (and this with only one active application
>
> and absolutely NO mouse movement!). On that computer,
>
> interrupts cannot be serviced fast enough to decode
>
> even 512 baud pager tranmissions. For a 9600 baud
>
> signal you could have dozens of bits fly by in the
>
> time it takes to pass control to the service routine.
>
> In contrast, a similar test in DOS mode showed that an
>
> interrupt handler gets control within 10uSec of the
>
> interrupt request. As you can see, a program running
>
> under DOS can potentially service an interrupt several
>
> hundred times faster than if it were running in a
>
> multi-tasking environment like Windows.
>
> At this point someone will say "That can't be
>

> true. You've just said that I might not be able to
>
> receive a 512 baud pager tranmission under Windows yet
>
> I know damn well that I can get 57 kilobaud with my
>
> modem." Well, using your modem immediately relaxes
>
> interrupt timing requirements by roughly a factor of
>
> 10 because it sends complete bytes on to the
>
> processor, not individual bits. You gain at least
>
> another factor of 10 with the FIFO buffer. So, your
>
> modem works under Windows because its timing
>
> requirements are a hundred times less critical.
>
> To sum things up: Windows slows down interrupt
>
> servicing to such an extent that programs like
>
> MDTW1234 cannot work properly.
>
> As for improvements, it's ludicrous to suggest
>
> using the serial port's FIFO buffer. The only way to
>
> get applications like MDTW1234 to work in a
>
> multi-tasking environment is to offload the raw bit
>
> handling onto an external processor. Well... rewriting
>
> the operating system might be a simple, trivial
>
> alternative for those of us who know as much as Bill
>
> Cheek.
>
> >If the amateur programmer doesn't know a FIFO from
>
> >a fido, then he won't use the buffers and an INT
>
> >scheme, and therefore his kludge will suck up 100%
>
> >of the CPU and system resources.
>

> >
>
> >To date, that's pretty much what the radio hobby scene
>
> >has been handed.....just a bunch of kludgy applications,
>
> >or in some cases, darned good DOS applications from die-
>
> >hard DOS programmers who won't elevate themselves.
>
> Why don't you put your money where your mouth is?
>
> Nothing stands in the way of you writing your own
>
> applications. But then again, it's much easier to
>
> sit back and criticise others (like I'm doing right
>
> now).
>
> >
>
> >In a word, there is no inherent reason why the Windows
>
> >operating systems can't run anything and everything that
>
> >radio can throw at it.....so long as it conforms to the
>
> >more structured and organized Windows API.
>
> In a word, you simply don't have a clue as to what you
>
> are talking about.
>

Blah-blah-blah you should go download poc32eng from:

http://www.lrz.de/~-/pocsag.html

It has no problem decoding 3-2400 baud pocsag sources at once on my
win95 pentium100

5640. HAMFEST - Lindenhurst , LI - March 8

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Tom Carrubba KA2D <ka2d@li.net>
Message-ID: <6ck9ad$m50$1@news01.li.net>
Source record: 169861
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

HAMFEST March 8, 1998 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB & SUFFOLK COUNTY RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST-COMPUTER SHOW - MARCH 8, 1998

LINDENHURST, LI - NY

On March 8, 1998 the Great South Bay Amateur Radio Club & Suffolk County Radio Club will again sponsor an indoor Hamfest-Computer Show. The location Will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.

This is an ARRL approved Hamfest.

There will be radio equipment, electronic components, computers and accessories, software, books, technical manuals, ARRL information, Amateur Radio License Exams and information. Door Prizes. General admission is $ 6.00. $5.00 with coupon. (Coupons will be available at the door.)

ARRL VE - 12:00 NOON
For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID), and the examination fee, to the exam session. 1998 ARRL/VEC fee is $ 6.35, exact change is appreciated. Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

For vendor and additional information pleas contact, Tom Favilla N2MIG at (516)957-5985, during EVENING HOURS (7PM-10PM), or info@gsbarc.org
NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available. Tables are 2.5ft x 6ft.

Talk-in will be via GSBARC Repeaters on 146.685 4Z(136.5) PL

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is available during the club 2-meter info net:
GSBARC-Monday at 7:00 PM on the W2GSB repeater, 146.685 -600 4Z(136.5)PL.
SCRC - Wednesday at 8:00 PM on the W2DQ repeater, 145.210 -600 4Z(136.5)PL .

You may also write to:
HAMFEST
P.O. Box 1356

West Babylon, NY 11704

Visit GSBARC online at http://www.gsbarc.org/hamfest.htm
or e-mail to info@gsbarc.org

NEXT HAMFEST- September 27, 1998

73,
GSBARC & SCRC

5641. Novice-Tech Amateur Radio License Class - Lindenhurst LI

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Tom Carrubba KA2D <ka2d@li.net>
Message-ID: <6ck9hl$m5i$1@news01.li.net>
Source record: 169862
Cross-posted to: rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner

Novice/Tech Amateur Radio License Class - Lindenhurst 03/04/98

The Great South Bay Amateur Radio Club

Classes:
March 4, 1998 - Novice/Tech Classes- 7:30 to 9:30 PM - 10 weeks

The classes are FREE -

All students are required to have the July 1997 (Red Cover)3rd edition (tm)1997, of the publication "Now Your Talking..." It is available at a local Radio Shack Store or from the ARRL, 225 Main St., Newington, CT 06111.

The class instructor will be Phil Lewis N2MUN. Phil offers his help to anyone who might need any special help with the electronic theory or math. Stop by at a scheduled class.

If you would like more information or want to take a class for a higher class of license, contact our education coordinator, Phil Lewis N2MUN at (516) 226-0698.

Information is also available during the GSBARC WEEKLY NETS on the W2GSB repeater, 146.685 MHz -600, a 4Z (136.5) PL required.

You may also write to: GSBARC, P.O. Box 1356, West Babylon, NY 11704
E-mail: info@gsbarc.org

September 1998* Starting date for Novice/Tech classes to be announced.

All classes are located in the basement of Babylon Town Hall, 200 E. Sunrise HWY, Lindenhurst NY in the Emergency Operations Center (ARES/RACES Room), access is gained via the door at the bottom of the stairs at the rear of Town Hall.

Visit GSBARC online - www.gsbarc.org

HAMFEST- March 8, 1998 - Lindenhurst 9:00 AM - 2:00 PM - All Indoors
ARRL VE 12:00 NOON by ISLIP ARES Group/GSBARC
Knights of Columbus, 400 South Broadway, Lindenhurst
NEXT HAMFEST - SEPTEMBER 27, 1998

73 de GSBARC

5642. Re: Icom8500 & Pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Gene <gene@mcs.net>
Message-ID: <34EDAEAD.B55DBBED@mcs.net>
Source record: 169863
Cross-posted to: rec.radio.scanner,bob17999@home.net

I would go with the PCR-1000. If you like computers and you like scanning this is an awesome radio. The clarity and ease of use makes this radio the top of the line. I would much rather have a PCR-1000 than a 8500

5643. Re: FS: Police scanners $5

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: revRecluse@webtv.net
Message-ID: <6ck98o$at4$1@newsd-123.bryant.webtv.net>
Source record: 169864

hi ken- what kind of radio shack scanners, and where in the LA area do you live? i may be up there next tuesday(im in escondido) thanks, kelly

5644. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: calanan@fstrf.org.com
Message-ID: <34edb520.7053155@news.magma.ca>
Source record: 169865
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Doh!

Sorry, try THIS link (without the trailing slash):

http://www.ews.uiuc.edu/~tskirvin/faqs/cancel.html

> http://www.ews.uiuc.edu/~tskirvin/faqs/cancel.html/. You'll find no answer to
> how to cancel someone else's posting there, but I'm sure just 5 more minutes of
> web searching would yield an answer... :)

- mike

NOTE: Axe the .com to reach me!

5645. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6cke6b$af6$1@uni.library.ucla.edu>
Source record: 169866

I think Tim had it right - it is more fun to guess by inferrence 8*)

I'm really amazed that the original callsign has left such a legacy -
in years and years of monitoring, I don't think I've ever come across
an agency in which the guys in the field developed a fondness for an
obsolete call...

But it is a believable story - The CHP has it's mobile units ID
periodically since they're the only ones transmitting on the
mobile frequencies. If the original LAPD system was duplex
one could understand how 'KMA' could become habitual, even sort
of handed down to the next generation...

AVCBOB (avcbob@aol.com) wrote:
: KMA-367 is NOT the call of the current UHF radio system, it is KJC-625.

: In the olden days the officer would end his request to the dispatcher with the
: call "KMA-367". Over the years, and with the change from VHF to UHF, which has
: an automatic ID'er, the call sliped to just "KMA". It is now used by some as
: an ending to the transmission, and you can hear that inflection in their voice.

: Perhaps with the next system the officers will end the transmission with
: "KJC"?????

: Bob

5646. Re: ADJUSTING SENSITIVITY????

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: PirateBox@webtv.net
Message-ID: <6ckcr5$808$1@newsd-111.bryant.webtv.net>
Source record: 169867

Iam not getting buisness or police in the 850 to
896 area like my friends BC. I dont know if somethings wrong with mine
or what.It has been cell moded but even before wouldnt pick
up police in that area.
JIM L.

5647. Re: Installing more than one mobile scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: MikeDR1 <mikedr1@ix.netcom.com>
Message-ID: <6ckfm6$otr@dfw-ixnews7.ix.netcom.com>
Source record: 169868

In article <34E77565.491@pitnet.net>,
"Andrew G." <andrewg@pitnet.net> wrote:

>I am looking to add another scanner to my 1994 Chevy Blazer and wondered
>if anyone had any tips or tricks. What is the best way to supply power?
>Should I use one antenna or use multiple antennas? If using two
>antennas, which is the best way to run the cables? Also looking for any
>help with a way to mount more than one scanner in a blazer.
>
>Thanks in advance!
>
>Andrew

I'm thinking about putting a mobile scanner in my Blazer. Where did you
mount yours (and how) for best performance and easy access to the buttons?

5648. Re: Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: calanan@fstrf.org.com
Message-ID: <34edc10f.10108338@news.magma.ca>
Source record: 169869

Bob <ciebert@triax.com> wrote:

> Hi Michael. Keep looking. I downloaded a FCC data base for my state with a program
> to search it with. But I don't remeber where I got it. It was a FCC data base at
> no cost.
> You could down load it by state. The software I down loaded allowed you to search
> by county, frequency, city, antenna location, licencee etc. It is DOS software.
> Bob W7CTW

Bob,

Earlier in this thread (just yesterday) malexder@aol.com (MAlexder) replied to
tell me:

> As a for free, you should definitely check Scanware Associates' web site. They
> have a free program and freq data for most (maybe all) states:
> http://www.oz.net/~gmcavoy/sw_frqsmap.html

Well I downloaded this dos-based program and the DBF for my state (40 megs!) and
I have to admit this is nice enough for what I need. Full indexing and
searching as well as allows for updates. This might just be the first shareware
program I keep AND pay for. :)

Thanks, group!

- mike

NOTE: Axe the .com to reach me!

5649. Help w/Trunktracker Scanner Software

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: along28@erols.com
Message-ID: <34edc1ce.2548326@news.erols.com>
Source record: 169870
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi, there.

I just downloaded Radio Manager for Windows and bought the PC895 program w/ the cable. When I go to run either of these programs they both hang looking for the data from the scanner. I am using the BC 895 trunktracker and have the cable properly attached to the radio unit and to the computer. I have the radio in remote mode and have tried configuring each software program for each com port and still nothing. The Enterdev program (PC895) just hangs on the "initializing" prompt and never does anything. Is this a problem w/i my computer and with my com ports or is there something else going on here? If it is my com port configuration then how do I correct it?

Does anyone know what's going on here? The tech support from Enterdev is pretty slow, so maybe I'll get a better response here on the newsgroups.

Thanks in advance.

Andy
Anti-Spam Measures In Effect: Please remove the '28' to reply.

5650. 400 mhz vs 800 mhz trunk systems

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: kwislon@airmail.net
Message-ID: <FB69F5192CA2E199.3629F6BF7E0D3467.0A5B73E810D521F6@library-proxy.airnews.net>
Source record: 169871

I presently have a 800 mhz motorola trunked system in my service trucks that is provided by a local company who maintains the tower & charges us a monthly rate to use it. I own the radios. I am not satisfied with the reception quality. There are several dead spots in our service area, the xmission regularly drops out, and there is a lot of static on the radios.

Another company is trying to sell me service on their tower. They are offering kenwood trunked radios on 400 mhz with a tower that is closer to my service area but not as high.

Questions:
1. What causes static on a 800 mhz trunked system?
2. Are there any inherent advantages to 400 mhz or 800 mhz?
3. How can I determine which is best for my company?

If I could eliminate the static problems I would be happy with the system. The static is worse in the dead spots. The radio company tells me that the problem is in the installation & the installer tells me that the installation is fine.

5651. Re: Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34EDC616.C758E51E@vnet.com>
Source record: 169872

Michael C. Calanan wrote:
> Earlier in this thread (just yesterday) malexder@aol.com (MAlexder) replied to
> tell me:
>
> > As a for free, you should definitely check Scanware Associates' web site. They
> > have a free program and freq data for most (maybe all) states:
> > http://www.oz.net/~gmcavoy/sw_frqsmap.html
>
> Well I downloaded this dos-based program and the DBF for my state (40 megs!) and
> I have to admit this is nice enough for what I need. Full indexing and
> searching as well as allows for updates. This might just be the first shareware
> program I keep AND pay for.

Mike,
Gene and Matt of ScanWare e-mailed me a few weeks to indicate
that it is freeware and not shareware. Kudos to them for a great
program!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5652. Re: Woe is Boy Petey

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34EDCA85.26FB3919@usa.net>
Source record: 169873

tvine@teleport.com wrote:
>
> x-no-archive: yes 56437

Still looking behind yourself paranoid one. BAWAHAHAHA

> In article <34ECA49E.5B67977F@usa.net>, G Hansen <glenn.hansen@usa.net> wrote:
>
> ALL of your information is wrong.
>
> > > > > > >Gosh Petey, you didn't respond to a single technical issue I
> brought up.
> > > > > > >How come?
>
> Again, there is no need..

Probably. You have NEVER posted a scanner related item, why break a
streak Boy Petey.

> With people like Bill Cheeks around to put you
> in your place (Cheeks refers to this guy as a 'crazy old fart')

Golly Boy Petey, what does he refer to you as? The same as the rest of
the newsgorup does, Boy Petey Prozac among others!

> why should I interfere?

The question is, why do you continue to live??????

> RESPOND TO THIS IMMEIDIATLY.

Still dreaming of control after all those drugs. BAWAHAHAHAHA! Get
real!! ROFLMAO!

BAWAHAHAHAHAHA! The dosage seem a bit too strong today Boy Petey? What?
Late on the alimony? The YMCA going to give your room away if you don't
pay up? Still no new little boys to teach piano to? Your wino bar close?
BAWAHAHAHAHA!

Jump Boy Petey, jump!!!

5653. Sitex/Koden Loran C FS

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: MacGuyver <mkparamedic@worldnet.att.net>
Message-ID: <6ckhbt$j84@bgtnsc01.worldnet.att.net>
Source record: 169874
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner

For Sale, Loran C receiver, 12VDC unit, with manual, no antenna, Asking $40.00 or trade

--

_ _ MacGuyver _
_ Remove NOSPAM from e-mail to respond _
Electronics/Laser/Surveillance _
_ Help stop unwanted junk mail _ Stuff for Stuff _

5654. Re: MVT9000 power voltage?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Jonathan Clough <Clough@Javiation.co.uk>
Message-ID: <nMHY+pCTCd70Ewkh@Javiation.co.uk>
Source record: 169875

In article <8563E9A50AC90229.86DF61988D1CF749.9557FC21AEB8B747@library-proxy.airnews.net>, Home Slice <no.spam@for.me> writes

>What's the Volts/mA into the radio?

12v DC, 200/300mA will be fine. Tip is posotive.

>I have a RadioShack universal AC adapter, and need to know what to set
>it to for powering this radio at home...

If its not regulated you might find setting it at 9v DC is better, check with a meter if you can.

Cheers,

/--\
Jonathan Clough	HF\VHF\UHF Receivers & Scanners from all the
Javiation,	leading manufacturers including:
Bradford, U.K.	AOR AR5000/7000/7030/8000, Alinco DJ-X10
Tel: +44 (0)1274 732146	Realistic PRO-26/2042, Welz WS-1000/WS-2000
Fax: +44 (0)1274 722627	Uniden UBC-3000XLT/UBC-9000XLT, Icom IC-R10
Clough@Javiation.co.uk \ Yupiteru MVT-7100/MVT-7200/MVT-9000
PGP Key available on request \ http://www.javiation.co.uk/
\--/

5655. RS Pro-51 (10A5) can now get cellular, but also acts strange!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: calanan@fstrf.org.com
Message-ID: <34edce80.13550604@news.magma.ca>
Source record: 169876
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I'vr had my Pro-51 (dated 10A5) for about 3 years now, but it just recently started acting strangely and can now (somehow??) get some of the cellular band.

I have not touched the logic board, circuitry, etc, and the old keypad trick never worked for this unit. Admittedly the symptoms did not occur until I - not following directions, of course! - began lazily connecting/disconnecting the A/C plug with the unit left on. One day, after plugging the unit in while on for some time now, the display briefly turned off and when it reappeared I had lost most of my saved frequencies, almost all banks were scanning, and many of the frequencies now stored in the banks were those not normally allowed to be keyed by hand. In fact, even though they're there and receiving I still can't type them in myself. Whatever was placed in the banks from something(?) during the power fluctuation has given me access to such freq.s as:

Channel Freq
24 724.4000
26 10.8000
42 74.6900
43 68.8650
44 75.9300
66 67.6800
81 335.3875
82 334.6625
83 330.4750
84 308.2250
85 262.4625
86 334.6250
94 91.6000
95 830.1875
97 215.0000
98 269.8375
101 213.0750
107 337.2000
110 299.5625
111 830.1875
113 215.0875
114 525.8375
118 748.0800
119 830.1875
121 39.8000
147 324.4000
158 91.6000
159 830.1875
163 286.1750

Missing freq.s above are either ones normally acessible, or were left 0.0000.

Also, I can now get some of the cell band. Programmed into the limit feature is a low of 29.000 and a high of 875.2500. If I hit LIMIT+UP the frequency counts from 29.0000 up to ?? (I haven't waited long enough to see where it 'flips'), but if I hit LIMIT+DOWN I get access to the cell band starting from 875.2500 continuing down to ~806 where the freq. jumps down to ~512.

Also, a strange phenomenon is that I can turn all the banks off - the scanner will not stop me like it used to - but it's then locked out until I manually reset it.

Has anyone else seen this? Given that I can receive cell and some other blocked bands do you think this might help someone understand something that would allow the newer Pro-51's to be moded to access blocked bands?

Thanks,

- mike

NOTE: Axe the .com to reach me!

5656. Re: Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: hazmat910@aol.com
Message-ID: <19980220192401.OAA08471@ladder03.news.aol.com>
Source record: 169877

In article <34ED1E5F.412826F1@triax.com>, Bob <ciebert@triax.com> writes:

> I downloaded a FCC data base for my state with a program
to search it with.
>But I don't remeber where I got it. It was a FCC data base at
no cost.

Try www.fcc.gov/wtb

Click on the button marked WTB landbased freqs.

5657. Re: Woe is Boy Petey

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <EooxLA.E6u@freenet.buffalo.edu>
Source record: 169878

On Fri, 20 Feb 1998 tvine@teleport.com wrote:

> x-no-archive: yes 56437
> In article <34ECA49E.5B67977F@usa.net>, G Hansen <glenn.hansen@usa.net> wrote:
>
> ALL of your information is wrong.
>
>
> > > > > > >Gosh Petey, you didn't respond to a single technical issue I
> brought up.
> > > > > > >How come?
>
> Again, there is no need.. With people like Bill Cheeks around to put you
> in your place (Cheeks refers to this guy as a 'crazy old fart') why
> should I
> interfere?
> RESPOND TO THIS IMMEIDIATLY.

1. His name is singular: Cheek. No "S".

2. Please learn how to SPELL immediately!

Opinions expressed are those of myself and do not necessarily
represent those of my lawyer!

5658. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <Eop1Hr.H8p@moraga.ness.com>
Source record: 169879
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek <bcheek@san.rr.com> wrote:
>
>Sorry for the deception, gang, but someone
>is canceling articles posted to this newsgroup,
>ostensibly those that are "off topic".

What? And I was hoping for some 19" long 26 gauge wire.

>While it *may* appear to be a good deal that
>Mackey's prolific posting no longer appears
>here, is THAT *really* such a good deal?

It's cancelling because of content rather than using the rules for
cancelling spam.

>I mean, it *is* censorship, right?

Correct.

>Well, to the best of my knowledge, the only
>way to legitimately cancel an otherwise lawful
>post is for the *author* to cancel it. I doubt
>that Mackey is canceling his own posts, and I
>have *never* canceled one of mine.

Author, his administrator, or in the case of a moderated group, the
moderator.

>I...and I alone....will decide what is best for me.
>I hope you feel the same way, even our definitions
>of "best" are radically different.

Ditto.

>I haven't the foggiest idea of what is going on,
>except that a large number of articles have been
>canceled by person or persons unknown. I think
>that's WRONG and it annoys me far more than Mackey
>and his proteges ever could.

Grabbing the actual cancel message and checking the headers is a
good way to build a case. If someone actually has access to a
Usenet stream feed, and can snatch and file cancel messages for
the group, thats a start. I checked three ISP's which I use, and
one at least keeps the control messages for enough of a portion of
a single day that I was able to get a few and check.

>I'm not sure if anything can be done about it, but
>the first step is to pool our knowledge of what's
>going on, I guess.
>
>Any takers?

They _appear_ to be coming out of tamu-commerce.edu. I say "appear",
because in order to verify this for sure, one needs to see various
routings of the Path in a single message in order to rule out any
of the other sites in the header.

==========
article <34ED477B.7C2A@usa.net>
220 0 article <34ED477B.7C2A@usa.net>
Message-ID: <34ED477B.7C2A@usa.net>
Date: Fri, 20 Feb 1998 01:06:03 -0800
From: "John, shut the fuck up!!!" <jmackey@usa.net>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <34ED28DC.7F20@usa.net>
References: <34ED28DC.7F20@usa.net>
Control: cancel <34ED28DC.7F20@usa.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ccnet.com!peerfeed.ncal.verio.net!news.maxwell.syr.edu!
news-peer.sprintlink.net!news-backup-west.sprintlink.net!
news-in-west.sprintlink.net!news.sprintlink.net!Sprint!
131.216.1.86!news.nevada.edu!news.tamu.edu!
news.tamu-commerce.edu!boisdarc.tamu-commerce.edu
Xref: ccnet.com control.cancel:19643690

This message was cancelled from within Mozilla.
.

==========
article <34EAFAAA.3887@Idunno.net>
430 No such article

==========
article <34EB8624.603C@aol.com>
430 No such article

==========
article <34EDB1AF.776D@iname.com>
220 0 article <34EDB1AF.776D@iname.com>
Message-ID: <34EDB1AF.776D@iname.com>
Date: Fri, 20 Feb 1998 08:39:11 -0800
From: "John, shut the fuck up!!!" <thecbguy@iname.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0

Newsgroups: rec.radio.scanner
Subject: cancel <34ed81e0.634200@news.det.ameritech.net>
References: <34ed81e0.634200@news.det.ameritech.net>
Control: cancel <34ed81e0.634200@news.det.ameritech.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ccnet.com!usc!howland.erols.net!news.maxwell.syr.edu!
korova.insync.net!news.io.com!news.tamu.edu!
news.tamu-commerce.edu!boisdarc.tamu-commerce.edu
Xref: ccnet.com control.cancel:19663776

This message was cancelled from within Mozilla.
.

==========

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

5659. DeSoto County Florida

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: kelley@ix.netcom.com
Message-ID: <34eedaae.1785100@nntp.ix.netcom.com>
Source record: 169880

If you live in DeSoto County, Florida please e-mail me at kelley@ix.netcom.com. I have a few questions that you may be able to help me with.

Thank You

GK

5660. Re: 400 mhz vs 800 mhz trunk systems

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <34edd766.2851529@news.mindspring.com>
Source record: 169881

On Fri, 20 Feb 1998 18:07:43 GMT, kwislon@airmail.net (Kirk Wilson) wrote:

>I presently have a 800 mhz motorola trunked system in my service
>trucks that is provided by a local company who maintains the tower &
>charges us a monthly rate to use it. I own the radios. I am not
>satisfied with the reception quality. There are several dead spots in
>our service area, the xmission regularly drops out, and there is a lot
>of static on the radios.
>
>Another company is trying to sell me service on their tower. They are
>offering kenwood trunked radios on 400 mhz with a tower that is closer
>to my service area but not as high.
>
>Questions:
> 1. What causes static on a 800 mhz trunked system?
> 2. Are there any inherent advantages to 400 mhz or 800 mhz?
> 3. How can I determine which is best for my company?
>
>If I could eliminate the static problems I would be happy with the
>system. The static is worse in the dead spots. The radio company tells
>me that the problem is in the installation & the installer tells me
>that the installation is fine.

Kirk,

Static is more or less a common occurence with many 800 MHz systems. 800 MHz signals are much more subject to reflection and absorbtion by various objects. Dropouts and dead spots are pretty much par for the course where a single site 800 MHz SMR is concerned.

A 400 MHz system, all other thing being equal, should have superior performance compared to an 800 MHz system. But are all things equal? Antenna height, gain, location, and transmitter power, among others are all relevant factors. Practically you would have to try it out to be sure.

Can you get the 400 MHz operator to let you try a temporary installation for a while. Perhaps they could supply you with a handheld which you could connect to a 400 MHz antenna on one of your vehicles. Ask for the names od some current 400 MHz users and see what they have to say about the service.

It's almost certainly not the installation. If the antenna and cable are in good condition then it's unlikely your installation is the problem. You are using a 3 db gain type antenna I assume. If not you

should try one of those, but I'm sure they would have told you that already. Hope this is helpful.

Greg Knox

5661. Re: Secrets...(ICOM PCR1000)

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: chuckm@zocalo.com
Message-ID: <chuckm-2002981208010001@157.22.200.2>
Source record: 169882

In article <1901529330-980219231100@privates.org>, hobbes@privates.org (Hobbes) wrote:

> Date : Thu Feb 19 1998 11:00 pm EST
>
> RE: PCR1000
> BY: STEVE@SWSSEC.COM (STEVE U to ALL on Tue Feb 03 1998 07:45
> pm
>
> > From: Steve@swssec.com (Steve Uhrig)
> > Newsgroups: rec.radio.scanner
> >
> > Larry Kayser <kayser@rideau.net> wrote:
> >
> > >Does anyone know if ICOM has published a programming manual so that one
> > >could program a really good set of functions for this radio?
> >

ICOM seems to think that the user should not have the programming protocol for the PCR1000) There's a lot of proprietary stuff about the Optoscan products as well. So I decided to get the COMMtronics CE232 for my 2006. Market forces at work :-) Some folks have hacked out the PCR1000 interface protocol and posted it to the NG's.
Good Signals,
-- Chuck

5662. WTT R-2000 for a 2005 or 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: edscma@aol.com
Message-ID: <19980220203501.PAA07571@ladder02.news.aol.com>
Source record: 169883

I would like to trade my Kenwood R-2000 shortwave receiver for a Pro-2005 or 2006 scanner.

Or may consider others that cover the mil air band (225-400 mhz) like the 2042, 2035, BC-9000 etc...

Ed

5663. Re: Icom8500 & Pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34edec0e.2597810@news.idt.net>
Source record: 169884

On Fri, 20 Feb 1998, Gene <gene@mcs.net> wrote:

>I would go with the PCR-1000. If you like computers and you like
>scanning this is an awesome radio. The clarity and ease of use makes
>this radio the top of the line. I would much rather have a PCR-1000 than
>a 8500

What makes the PCR-1000 a better scanner than the R8500? What about
SWLing? Could you give us a side-by-side comparison type review of
the two radios?

5664. wanted MR8100

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: fjglgfdjgdj <s.b@video.ca>
Message-ID: <1dmH.52$Ew5.231186@weber.videotron.net>
Source record: 169885

wanted uniden mr-8100
in good condition i minterest to buy one

s.beaudoin@videotron.ca

5665. wanted mr 8100

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: fjglgfdjgdj <s.b@video.ca>
Message-ID: <FmmH.59$Ew5.238911@weber.videotron.net>
Source record: 169886

mr 8100
good condition i m interest to buy one
s,beaudoin@videotron.ca

5666. Re: New ScanFan for san diego, Where ?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: paulat6@aol.com
Message-ID: <19980220002800.TAA02567@ladder03.news.aol.com>
Source record: 169903

I've heard it only going to be 800mhz freqs and ids. I don't think its out yet but you might want to call Ham Radio Outlet.

5667. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6ciji9$ri8$1@uni.library.ucla.edu>
Source record: 169904

This is certainly no better an explanation, but I'd heard once that it
stood for "Kiss My ...", to signify that the stopped subject was rather
...ummm HUA?

Never really bought that, but it's about as logical as anything else
I've heard 8*)

Ed Tobiasz (edt@accesscom.com) wrote:
: Michael Favinsky wrote:
: >
: > When listening to the LAPD many times after giving out a person's info
: > (Driver's license number, license plates, date of birth, etc.) they'll
: > say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.

: Don't know for sure but I think it goes back to the days when the ONLY
: callsign LAPD had was something like KMA367. KMA was shorthand for the
: mobile. Guess it has persisted to this day.

: Anyone else out there have better details?

: PS

: Looked up the callsign on my Percon regional disk.

: KMA367 is indeed licensed to the City of Los Angeles.

: Frequencies listed are

: 39.060 MHz Mobiles
: 45.740 MHz Mobiles
: 154.770 MHz Mobiles
: 154.830 MHz Mobiles
: 155.010 MHz Mobiles
: 155.070 MHz Mobiles
: 155.370 MHz Mobiles
: 155.520 MHz Mobiles
: 155.580 MHz Mobiles

5668. ??? detachable head for scanner???

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: xenon@datasync.com
Message-ID: <6cikhflcu3@osh2.datasync.com>
Source record: 169905

Does any one know of a scanner that has a detachable control head.
If there is not one made then, has anyone ever made one by making a patch cable. If so which one is easiest to do this with.
Any recommendations or ideas would be appreciated.

Thanks in advanced,
Tony Wilson (KC5IPX)

5669. Re: BC235xlt vs HS200

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <19980220014000.UAA05619@ladder02.news.aol.com>
Source record: 169906

Well teh bc235 is a trunktracker..it will track motorola trunking systems..not needed for teh races..at least not yet..some day maybe...as for the HS200..a much better pick for teh races...you can enter the pl code..for the drivers frequency and only hear that driver..nothing else that might be on that frequency.such as vendors...security..ect....as for the audio mod..it increases the volume sent to the headphone jack...personally i cant tell the difference..but i GOOD set of headphones is a must...not the 29.99 that they sell ..you want something that reduces the db rating

Doug

5670. RELM HS150

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: badbrad000@aol.com
Message-ID: <19980220023900.VAA27067@ladder03.news.aol.com>
Source record: 169907

I'am looking for information on how to program a RELM HS150 two/way radio?
I was wondering if i can program it from the key pad??? Any information i can
get on the functions of this radio will be helpful..... Please E-Mail me with
information... Thanks

5671. news helecopters

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: warfrog@aol.com
Message-ID: <19980220030500.WAA21544@ladder02.news.aol.com>
Source record: 169908

if you know any helecopter freqs let me kno WAR FROG@aol.com

5672. st louis freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: warfrog@aol.com
Message-ID: <19980220030400.WAA01821@ladder03.news.aol.com>
Source record: 169909

if you have ANY st louis freqs especialy news helecopters and med helicopters
please email them to me WAR FROG@AOL.COM

5673. MVT9000 power voltage?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: no.spam@for.me
Message-ID: <8563E9A50AC90229.86DF61988D1CF749.9557FC21AEB8B747@library-proxy.airnews.net>
Source record: 169910

Just got it - manual is SOOOOO bad.

What's the Volts/mA into the radio?
I have a RadioShack universal AC adapter, and need to know what to set
it to for powering this radio at home...

thanks

5674. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: bubba1234@hotmail.com
Message-ID: <6ciubr$4m5$1@orthanc.reference.com>
Source record: 169911

bcheek@san.rr.com (Bill Cheek) wrote:
>
>Radio applications are NOT inherently cumbersome and
>loading on the computer. It's just the way they're
>written that makes that so. Take a digital data signal
>of 9600-bps fer instance. Each bit occupies a time
>window of 105-uSec. If the serial port's FIFO buffers
>were properly coded into the application, there is no
>reason why the "decoder app" should put any more of a
>load on the CPU than about maybe 6% to 10%.
>

The above paragraph makes no sense whatsoever.

Here's a possible explanation of why MDTW1234
works only under DOS. This applies to any program that
tries to interpret non-ASCII digital data streams
using a PC compatible's serial port (some other
examples are Hamcomm, JVFAX, RadioRaft, Trunker, and
the PD Pocsag decoder). First, the incoming data
stream cannot be processed by the serial port's UART -
the UART would try to sync up with non-existent start
and stop bits (this also means you cannot possibly use
a FIFO buffer). Instead, one of the serial port status
lines is used to trigger an interrupt whenever the
incoming data stream changes polarity. The program
then uses the timing between interrupts to reconstruct
the bit stream and extract the appropriate
information. These kind of programs will only work if
interrupts can be processed fast enough.

I once measured the time it takes a 100MHz
Pentium machine to respond to an interrupt. Running
with Windows, it sometimes took up to two milliseconds
for the operating system to transfer control to an
interrupt service routine after the interrupt request
was made (and this with only one active application
and absolutely NO mouse movement!). On that computer,
interrupts cannot be serviced fast enough to decode
even 512 baud pager tranmissions. For a 9600 baud
signal you could have dozens of bits fly by in the
time it takes to pass control to the service routine.
In contrast, a similar test in DOS mode showed that an
interrupt handler gets control within 10uSec of the
interrupt request. As you can see, a program running

under DOS can potentially service an interrupt several hundred times faster than if it were running in a multi-tasking environment like Windows.

At this point someone will say "That can't be true. You've just said that I might not be able to receive a 512 baud pager tranmission under Windows yet I know damn well that I can get 57 kilobaud with my modem." Well, using your modem immediately relaxes interrupt timing requirements by roughly a factor of 10 because it sends complete bytes on to the processor, not individual bits. You gain at least another factor of 10 with the FIFO buffer. So, your modem works under Windows because its timing requirements are a hundred times less critical.

To sum things up: Windows slows down interrupt servicing to such an extent that programs like MDTW1234 cannot work properly.

As for improvements, it's ludicrous to suggest using the serial port's FIFO buffer. The only way to get applications like MDTW1234 to work in a multi-tasking environment is to offload the raw bit handling onto an external processor. Well... rewriting the operating system might be a simple, trivial alternative for those of us who know as much as Bill Cheek.

>If the amateur programmer doesn't know a FIFO from
>a fido, then he won't use the buffers and an INT
>scheme, and therefore his kludge will suck up 100%
>of the CPU and system resources.
>
>To date, that's pretty much what the radio hobby scene
>has been handed.....just a bunch of kludgy applications,
>or in some cases, darned good DOS applications from die-
>hard DOS programmers who won't elevate themselves.

Why don't you put your money where your mouth is? Nothing stands in the way of you writing your own applications. But then again, it's much easier to sit back and criticise others (like I'm doing right now).

>
>In a word, there is no inherent reason why the Windows
>operating systems can't run anything and everything that
>radio can throw at it.....so long as it conforms to the
>more structured and organized Windows API.

In a word, you simply don't have a clue as to what you
are talking about.

Posted using Reference.COM http://WWW.Reference.COM
FREE Usenet and Mailing list archive, directory and clipping service
---

5675. Re: BC-235 XLT Keypad tricks

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: orlscan@aol.com
Message-ID: <19980220040400.XAA02465@ladder02.news.aol.com>
Source record: 169912

Manual 2 9 turn radio on at the same time those keys are pressed
that should erase the Memory

Jason Webb EMT/EMD

The Orlando Scanning Page
http://members.aol.com/orlscan

5676. Re: Question: Good Trunktracker Radio???

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: orlscan@aol.com
Message-ID: <19980220040601.XAA13132@ladder03.news.aol.com>
Source record: 169913

Portable BC235xlt by far for it's accessories
Base I own and Enjoy a BC895xlt

Jason Webb EMT/EMD

The Orlando Scanning Page
http://members.aol.com/orlscan

5677. Kenwood TMV-7A Mod Problem???

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6cj0i1$o42@bgtnsc02.worldnet.att.net>
Source record: 169914

I performed the "beyond mars" mod to my TMV-7A and the radio still performs like the mod wasn't done.
I have done the full reset to my radio with both the reset button behind the face plate and by holding MR while turning the radio on. The radio still operates as though the mod wasn't done. I even took a magnifying glass and looked closely at where the resistor was removed to be sure the area was clean and no solder splashed to make a bad contact somewhere. Everything was very clean and just fine.
Just to be sure, I removed the chip resistor that had the number "0" right below it. The only other chip that was there had a number "1" below it. I did not remove that one, just the chip next to the number "0". The green jumper wires that the Kenwood supplement talked about are still intact. They were never touched.
I do remember that I did not reset the radio right after performing the mod, and that I started using the radio and programming some of the memory features and things like that. After realizing that the radio would not go below 410 mhz, I did a full reset of the radio to see if that would make the mod work. It did not. I've tried resetting the radio many times and still it performs as though the mod wasn't done.
I don't know what else I can do. I've double checked the work and reset the radio many times. I even put the chip resistor back into the radio, did a full reset, programmed some features and used the radio normally. Then I started all over again and removed the chip and did a full reset before doing anything else. It still did not work.

swtempo@worldnet.att.net

5678. Need Air Ambulance Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Soundman@mixnet.com
Message-ID: <34ed3058.2285099@news.mem.bellsouth.net>
Source record: 169915

I want to monitor the emergency air ambulances (helicopters)in my area. I wonder if anyone has any freqs or ranges I could try.

Many Thanks!

5679. Secrets...

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: hobbes@privates.org
Message-ID: <1901529330-980219231100@privates.org>
Source record: 169916

Date : Thu Feb 19 1998 11:00 pm EST

RE: PCR1000
BY: STEVE@SWSSEC.COM (STEVE U to ALL on Tue Feb 03 1998 07:45
pm

> From: Steve@swssec.com (Steve Uhrig)
> Newsgroups: rec.radio.scanner
>
> Larry Kayser <kayser@rideau.net> wrote:
>
> >Does anyone know if ICOM has published a programming manual so that one
> >could program a really good set of functions for this radio?
>
> They will be releasing the information next month to OEM's only
> (Original Equipment Manufacturers) on signing of a nondisclosure
> agreement.
>
> They don't want it going to hobbyists, rather to verified professional
> firms with the capability to actually produce and market a package for
> the receiver.
>
> Don't shoot me I'm only the piano player.
>
> Steve
>
>
> ***
> Steve Uhrig, SWS Security, Maryland USA
> tel +1+410-879-4035 fax +1+410-836-1190
> mailto:Steve@swssec.com website http://www.swssec.com
> Mfrs of electronic surveillance and intel equip; ICOM service
> "In God We Trust, All Others We Monitor"
This is just my opinion:
I can't believe they would withhold this information, what about us do it
yourselfers. I am a HAM, building stuff and experimenting is what I do.
Who in the hell do they think they are?
Looks like there will be NO ICOM in my future, shame, I am planning on buying
several new rigs over the next few years...I had my eye on an ICOM 706 for my
vehicle, but if this is ICOM's way of treating the consumer who is purchasing
their products, the hell with them, I won't buy anything they sell. Great
marketing strategy, alienate your customers!
Looks like a TEN TEC for my HF and YEASU for my VHF/UHF. They won't be getting
my money!

TEN TEC has an excellent reputation of working with their customers and helping them out, even talking guys through trouble shooting over the phone. There technicians were ready to talk me through trouble shooting a 20 year old Ten Tec HF rig over the phone... I can't imagine buying any communication gear used in HAM radio and not getting that kind of support, let alone buying a receiver and being denied simple instructions on programming the radio through a RS232 cable. In my opinion (as is this entire post) any company who would deny the purchaser of their product, simple programing information is pretty lame. Imagine buying a VCR, but not being allowed access to any manual on how to program it...and then be forced to buy a comercial piece of software to be able to operate that VCR. What is the motivating factor here? Greed? Or are they affraid that some creative minds might come up with some inovative software to operate their product better than they might be able to? I just won't support such thinking.

Will they be making Software for PC/MAC/ATARI/COMMODORE/TRS80/Z80? Or will they be expecting everyone to go out and buy the computer of their choosing?

In my opinion, anyone who supports a company who works like this, deserves to pay through the nose for software to give simple programming instructions over an RS232 cable. As long as consumers buy the product this way, they will figure they can get away with it. It is really up each person to decide, but think about how many great Freeware and Shareware products have been made over the years...do you want to see this source of inexpensive and inovative quality software disappear...well that is what you will be supporting if you buy products from companies who would deny their customers the right to have basic programing information...I say no to total domination control freaks!

Good luck and 73!
Nathan

---
* Synchronet * * STAR STATION * CHURCHVILLE, PA. * 215-396-1178 *

---
* Send from The Private's BBS Bloomington, Mn. *

5680. Check out my PCR1000 page at:

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Mindspring <ibelings@mindspring.com>
Message-ID: <6cj4i2$13b@camel18.mindspring.com>
Source record: 169917
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.scanner

http://wave.home.mindspring.com/pcr1000.html

Much more to come.

Pieter

5681. Re: Icom8500 & Pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: John Smith <jtsmith@mindspring.com>
Message-ID: <6cj3kk$10i@camel19.mindspring.com>
Source record: 169918
Cross-posted to: rec.radio.scanner,bob17999@home.net

I have the IC-PCR1000 and I am EXTREMELY delighted with it's
performance, coverage and operation. Great product for the price and
you can't beat it in terms of space savings.
A definate buy.
John K3GO

Bob / Barbara wrote in message <34ED014B.7AE51792@home.com>...
>Hi can anyone tell me about these Radios. I would like to hear from
>anyone that has had a chance to compare these two radios. Is the
>Icom8500 worth the money & How is the sensitivity on the low bands
>below 30 Mhz & the Hign frequency bands. And is the PRC1000 in the same
> class as the Icom8500. Would Like to hear from any one who has any of
>these radios & are they happy with them. Thanks

5682. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: billn@peak.org
Message-ID: <6cj5dhseg1@bashir.peak.org>
Source record: 169919
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

com (rcomm@hotmail.com) wrote:
: There are many reasons why ericsson and even E.F. Johnson LTR beats
: rotomola... I mean motorola. The motorola system has a protocol called
: "fail soft." The local motorola system goes into fail soft once a week or
: so. When the system goes into fail soft, which is when the computer screws

Why don't you insist that Motorola fix the problem, under warranty? That
failure rate is totally unacceptable.

My Motorola trunking system has never gone into failsoft, in over two years
of operation. Other systems around the company seem to be just as reliable.

: up, all of the users revert to conventonal/non-trunked mode. The users are
: each assigned a fail soft channel. When the system screws up - they revert
: to their fail soft channels, many of them share the channels, they can all
: hear each other, which means the "Privacy Plus" system is not so private.

Correct. It is a limitation of having a dedicated controller.

: If two wreakers share a fail soft channel, one can steal the other's calls
: and get there first. It usually takes the local Motorola shop a day or so

Sounds like a programming problem - assuming that the wreckers work for
different companies. If for the same company, then the company should
do something about such actions.

: to diagnose the problem and repair the system. If the central computer
: screws up really bad or the control channel (which tells the mobile which
: talk channel to use and preforms other data functions) goes out, the system
: is completely useless. The motorola system also has a hang time which holds

It only becomes useless if all the repeaters go down, including the repeater
that is the control channel. Of course, if you are stupid enough to have
only one talk group on the radio - the one repeater failure would make the
system useless. But that is a user problem.

: the channel up for a set amount of seconds after you let off the PTT. This
: may be ok while you are talking, but when the system is busy, like the local
: system is 75% of the time, it really gets annoying - that hang time keeps
: you from talking and makes the system less efficent, it is wasted time.

The hang time can be set. On our system, it is essentially zero.

: Only certain set channels can be control channels or data channels on the
: motorola system. Ericsson radios can be simply re-programmed when the

All repeaters (except one) can be control channels. It depends on how the system is programmed. The control channel is rotated through the repeaters, which evens out wear and tear.

: system is upgraded - but most motorola radios need to be replaced, the
: Ericsson system won't go obsolete. Ericsson, on the other hand, has a very

Really? We have been upgrading our trunked systems for over 10 years, and still use the old radios, as well as the newer versions. The only time new radios are required is if you go to a new band.

: efficent system. Ericsson offers faster access, greater coverage, and
: better control over the radio systems. EDACS - Enhanced Digital Access
: Communication System. Ericsson / GE pioneered and implimented many of the

The Ericsson system has ONE advantage. Despite what you claim, faster access, greater range and better control are not that advantage. The advantage is that if the control repeater fails, then the control will automatically switch to a different repeater. That means that there is no such thing as failsoft.

: electronic communication systems that we take for granted today: telephones,

I bet the Bell people would be surprised to hear that GE/Ericsson pioneered telephones.

: televisions, FM radios, and cellular phones. Ericsson can run data
: communications and voice on the same channels and don't require data-only
: and voice-only channels. Also, one radio is used for voice and data. Wide

As far as I know, so can Motorola. It seems that Spectra radios work fine for both digital and analog signals - on the same radios and repeaters.

: area, telephone. Trunking allows users to only hear messages intended for
: them and preventing interference. The Ericsson system will give the user
: exclusive use of the channel for the duration of the call and users can't
: key over each other, certain calls may have priority access and they will
: get the first avilable channel before other users. Ericsson offers

All of this is true for Motorola, as well. Both Ericsson and Motorola allow a number of ways to program their controller software.

: "non-stop trunking" - if the central control computer equipment - or site
: controller - gets completely destroyed, the independent repeaters and
: channels have the brains to keep the system in operation and trunking. It

There is no real "site controller". As you state, the control channel can automatically switch. That is the advantage offered by Ericsson. But, given the very low controller failure rate my company has experienced, it is only a theoretical advantage.

: has self-diagnostic software and a fault-tolerant aricitecture. This
: prevents the user from having to purchess expensive back-up computers. When

The same is true for Motorola. Maybe you are thinking about the failure of a dispatch console?

: the motorola system is needed most, durring a disaster of some kind, most
: likely it is in fail soft and reverts to conventonal mode which trunking is
: supposed to correct. Any failure in an EDACS only breaks part of the system

Why would this be the case? Why would a disaster hit the controller, and not
the rest of the system?

: and the rest keeps working. The end used would never notice a failure.

True.

: Only the communications staff knows of the failure. Not many people know
: that an EDACS system can go to conventonal mode in a catastropic failure but
: in the system's 10 year existance no one has ever relied on this function.

Possibly.

: No system uses radio channels more efficiently than EDACS. Another fact

Both systems seem to be about as efficient for channel usage.

: which is good for the user is that EDACS is less easy to follow a
: converastion on. I know we all like listening to radio communications, but
: if you were the user would you want other people listening to your
: conversations. EDACS will run analog voice, data, digital voice, encripted
: voice for high security, and telephone calls all in one system. Users can

The same can be done with Motorola systems.

: also signal for distress with a push of a button. E.F. Johnson's LTR or

This can be done with Motorola as well - except for 900 MHz trunking.

: Logic Trunked Radio is a less expensive but a highly efficent and reliable
: system. It can have up to 20 channels and does not have a control channel.
: All data to the radios is transmitted subaudibly while the user is talking.
: The repeater sends a data burst every ten seconds which tells the radio that
: it is online and usually operates the out-of-range indicatior. The radio
: has a home channel and goes to that channel first. When the radio trys to
: access the system, it sends burst of data to the home repeater, the repeater
: then either grants or denies the mobile access. All conversations start on
: the home channel and if the home channel is busy with a conversation, the
: data assigns the mobile another channel at random. The LTR system offers
: phone and multiple towers can be linked together. The LTR system never
: reverts to conventonal mode. If the system is busy the radio will give you
: a busy signal and beep when a channel is avilable. LTR is a very simple
: system and it works very well. There are many different brands of radios
: that work on LTR, but only radios made by the system manufacturer and
: several exceptions work on other systems.

Most of this is true for both Motorola and GE/Ericcson as well. The exceptions
are that they have a control channel and that they require the manufacturer's
radios be used. This may change in the future, if the push to requiring
interchangeability of radios goes through as scheduled.

That home channel "feature" sounds like it would make it much easier for a person to monitor traffic using a scanner. And, if the system is busy, then there would be little chance of the home channel being free. The system would then perform exactly like the Ericsson and Motorola systems.

: Now that you have seen some of the facts, please look into other brands and
: types of communication equipment instead of instantly saying that motorola
: is best - because it isn't!

It may not be the best. However, many of the "facts" you listed are false. I personally prefer the GE/Ericsson system, because of the dynamic control channel feature. However, the Motorola name means a lot, when it comes to users being confident in their equipment.

That may change in the future. However, I have seen GE/Ericsson lose out on several competitive bids - just in the last year. I at least two of them, it was because GE/Erickson's bid was far above that of Motorola. The dynamic control channel feature was not considered important enough in an industrial setting to warrant the difference is price.

--
Bill Nelson (billn@peak.org)

5683. Re: pro2026 mods need

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6cj5dkhet2@alice.walrus.com>
Source record: 169920

nrider6972 (nhargis@icx.net) wrote:
: Would l ike mods to open up the pro 2026.Saw one which said to cut L201,but
: mine dont hve one,Any help apprecciated.email nhargis@icx.net

let me guess, the date code is later than 4A4.
If so, just use the images.
A virtual downconverter mod is probably do-able, but it's not worth the
effort!

5684. Keypad MOD for TT?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Todd Poole <poole.56@osu.edu>
Message-ID: <34ED2363.59C4@osu.edu>
Source record: 169921

I have the 235XLT and I am jsut wondering if there is a keypad mod to allow scanning of the radio station frequencies or anything else.

-Todd

5685. Re: Icom8500 & Pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34ed20a5.2093408@news.idt.net>
Source record: 169922

On Fri, 20 Feb 1998 00:18:33 -0500, "John Smith"
<jtsmith@mindspring.com> wrote:

>I have the IC-PCR1000 and I am EXTREMELY delighted with it's
>performance, coverage and operation.

As opposed to what? Which of the SW recievers is it comparable to?
Ditto for scanners?

I downloaded the control software for the radio, and I sure wouldn't
buy one based on the software.

5686. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Tim Tyler <ttyler@mich.com>
Message-ID: <34ED2733.517E05DE@mich.com>
Source record: 169923

Michael Favinsky wrote:

> When listening to the LAPD many times after giving out a person's info
> (Driver's license number, license plates, date of birth, etc.) they'll
> say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.

"Keep Michael Awake"

Actually though, what's more fun than just being told the answer (which
I don't know) is to figure it out by inference, deduction, traffic content
analysis.

Am I correct in that it's just the officers saying it, & not the
dispatchers? Just a certain unit (e.g. one that doesn't have access to
MDTs for running people & plates)?

--
Tim Tyler
ttyler@mich.com
http://www.mich.com/~ttyler/

5687. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980220072701.CAA10933@ladder03.news.aol.com>
Source record: 169924

>Michael Favinsky wrote:
>
>> When listening to the LAPD many times after giving out a person's info
>> (Driver's license number, license plates, date of birth, etc.) they'll
>> say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.
>
> "Keep Michael Awake"
>
> Actually though, what's more fun than just being told the answer (which
>I don't know) is to figure it out by inference, deduction, traffic content
>analysis.
>
> Am I correct in that it's just the officers saying it, & not the
>dispatchers? Just a certain unit (e.g. one that doesn't have access to
>MDTs for running people & plates)?
>
>--
>Tim Tyler
>ttyler@mich.com
>http://www.mich.com/~ttyler/
>
>
>"KMA"is a way of the field officers let the RTO know that they
have finished transmitting.Usauly done after a officer has done
a code-10"warrant check"or CDL check."KMA"is the LAPD's
oldest FCC radio station ID license code."KMA-367"etc.

hope this helps.If anyone else beleives I was wrong,let em know.

e10mo@aol.com
>
>
>
>
>
>

5688. How do I make a simple crystal-based VHF reciever?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Dag Erik Syvertsen <dagerik4@sapfo.hibu.no>
Message-ID: <34ED4805.5162@sapfo.hibu.no>
Source record: 169925

OK, first of all the usual apology if this posting is out of line.
I just couldn't find info on this anywhere, so I though I'd just
ask the experts. ;-)

My question is simple: How do I make a VHF reciever for one
specific frequency, using a crystal for that freq?

Any hints or links would be useful. I want it as small and simple as
possible, and it is only meant for local use, so it doesn't have to
be all that sensitive.

OK, that's all I wanted. Sorry if this is a FAQ.

Regards, Dag Erik.

--

You have just read a mail from:
Dag Erik Syvertsen
Buskerud College (computer science), Kongsberg, Norway
http://sapfo.hibu.no:8001/dagerik4/cgi-bin/homepage.cgi
mailto:dagerik4@sapfo.hibu.no

5689. Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ed472c.63540727@news2.cts.com>
Source record: 169926

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

Sorry for the deception, gang, but someone
is canceling articles posted to this newsgroup,
ostensibly those that are "off topic". Chances
are, they will cancel this post, too, but perhaps
not before a few of you get to read it. So I
composed the subject line to attract the widest
possible attention in the shortest possible time,
and have a chance to elude the censors for a while.

Please forgive me.

While it *may* appear to be a good deal that
Mackey's prolific posting no longer appears
here, is THAT *really* such a good deal?

I mean, it *is* censorship, right?

Well, to the best of my knowledge, the only
way to legitimately cancel an otherwise lawful
post is for the *author* to cancel it. I doubt
that Mackey is canceling his own posts, and I
have *never* canceled one of mine.

But....since a large number of posts from a
variety of people are being canceled, this pretty
much means FORGERY, as well as censorship.

In my own humble opinion, I say it is far better
to have a whole, intact, unaltered newsgroup than
someone else's idea of a "perfect" one. I don't
abide governments, corporations, or individuals
deciding for me what is best.

I...and I alone....will decide what is best for me.
I hope you feel the same way, even our definitions
of "best" are radically different.

I haven't the foggiest idea of what is going on,
except that a large number of articles have been
canceled by person or persons unknown. I think
that's WRONG and it annoys me far more than Mackey
and his proteges ever could.

I'm not sure if anything can be done about it, but
the first step is to pool our knowledge of what's
going on, I guess.

Any takers?

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5690. Re: ADJUSTING SENSITIVITY????

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ef4d0d.65046407@news2.cts.com>
Source record: 169927

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

PirateBox@webtv.net (Wayward) wrote:

> I have a Realistic 2032 and was wondering if
> there is a way to get more reception?
> The reason I ask is I borrowed a friends BC
> 890 and in the 464mgz area his was picking up a lot of buisness activity
> that mine couldnt!!
> Does anyone know why? We both used the
> same factory antenna.
> Any way to tweak my unit would be GREAT!
> THANK YOU!!!!

The BC-890 was probably picking up "images" and
other pseudo-signals. The PRO-2032 is by far
the better scanner of the two.

There is a chance that the 2032 is misaligned or
faulty in some area, but knowing nothing more at
the moment, I'll stand on the BC-890 picking up
stuff that really isn't there.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5691. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f04e7f.65415877@news2.cts.com>
Source record: 169928

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

John Mackey -- KA0SSF <jmackey@usa.net> wrote:

> Trying to start a little forum where you can be
> GOD & treat people like SHIT as you did in
> Fidonet's "SCANRADIO"?

Only a tiny minority of shitheads like you got
"treated" at all. And how else would you expect
shit to be treated other than as shit?

Geez, Smacksie, are you saying YOU treat it
like candy?

> Bill, YOU launch more "nonsense and personal attacks"
> than anyone else!

There you go again, Nincompoop! You just can't
give it a rest, can you? And to think, I saved
your sorry life yesterday!

Killed a shit-eating dog......

BTW, Smacksie, do you happen to work for Intel now
that you allege you no longer change bedpans at
that looney tunes hospital?

5692. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: pyle@ldunno.net
Message-ID: <34f15082.64944819@news1.lig.bellsouth.net>
Source record: 169929

On 20 Feb 1998 07:27:46 GMT, e10mo@aol.com (E10MO) wrote:

>>Michael Favinsky wrote:
>>
>>> When listening to the LAPD many times after giving out a person's info
>>> (Driver's license number, license plates, date of birth, etc.) they'll
>>> say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.
>>
>> "Keep Michael Awake"
>>
>> Actually though, what's more fun than just being told the answer (which
>>I don't know) is to figure it out by inference, deduction, traffic content
>>analysis.
>>
>> Am I correct in that it's just the officers saying it, & not the
>>dispatchers? Just a certain unit (e.g. one that doesn't have access to
>>MDTs for running people & plates)?
>>
>>--
>>Tim Tyler
>>ttyler@mich.com
>>http://www.mich.com/~ttyler/
>>
>>
>>"KMA"is a way of the field officers let the RTO know that they
>have finished transmitting.Usauly done after a officer has done
>a code-10"warrant check"or CDL check."KMA"is the LAPD's
>oldest FCC radio station ID license code."KMA-367"etc.
>
>hope this helps.If anyone else beleives I was wrong,let em know.
>
>e10mo@aol.com
>>
>>
>>
>>
>>
>>
>
Its just that qirky departments way of saying Detective Furhman needs
new batteries for his tiny mag lite, so he can plant (i meant find)
another bloody glove. I got him a eveready Bunny for Xmas.

This is proof why we do not need the pigs going digital! Keep 'em
broke and dumb. This way they cannot afford to buy those encrypted

radideos.

5693. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: 71612.1232@compuserve.com
Message-ID: <6cjlvjlrq1@nnrp1.dejanews.com>
Source record: 169930

In article <34ED2733.517E05DE@mich.com>,
ttyler@mich.com wrote:
>
> Michael Favinsky wrote:
>
> > When listening to the LAPD many times after giving out a person's info
> > (Driver's license number, license plates, date of birth, etc.) they'll
> > say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.
>
> "Keep Michael Awake"
>
> Actually though, what's more fun than just being told the answer (which
> I don't know) is to figure it out by inference, deduction, traffic content
> analysis.
>
> Am I correct in that it's just the officers saying it, & not the
> dispatchers? Just a certain unit (e.g. one that doesn't have access to
> MDTs for running people & plates)?
>
> --
> Tim Tyler
> ttyler@mich.com
> http://www.mich.com/~ttyler/
>
>

"K" "M" "A"
e e d
e v
p i
s
e
d

Steve/N7JLF

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5694. Re: hi everyone!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3de6$eaa9a240$0edd0ad0@default>
Source record: 169931

Pack sand Mackey!

John Mackey -- KA0SSF <jmackey@usa.net> wrote in article
<34ED0D90.4700@usa.net>...
> Hello!
>
> Isn't it nice to see things calmed down!!
>

5695. Re: Need Air Ambulance Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3de8$97aac4a0$0edd0ad0@default>
Source record: 169932

Soundman,
The choppers at Indy. use 155.16. Your best set is to find a police or fire officer and ask them. Trying to find who owns the birds is another way, but not so easy. But if you can, try looking the owners name up in http:www.perconcorp.com and see if you have any luck.

Good Luck & Happy Scanning

Soundman <Soundman@mixnet.com> wrote in article
<34ed3058.2285099@news.mem.bellsouth.net>...
> I want to monitor the emergency air ambulances (helicopters)in my
> area. I wonder if anyone has any freqs or ranges I could try.
>
> Many Thanks!
>

5696. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: "Dr. Bellows" <abellows@idoj.com>
Message-ID: <34ED599B.4E3F@idoj.com>
Source record: 169933
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
>
> Sorry for the deception, gang, but someone
> is canceling articles posted to this newsgroup,
> ostensibly those that are "off topic". Chances
> are, they will cancel this post, too, but perhaps
> not before a few of you get to read it.
>
> Well, to the best of my knowledge, the only
> way to legitimately cancel an otherwise lawful
> post is for the *author* to cancel it. I doubt
> that Mackey is canceling his own posts, and I
> have *never* canceled one of mine.
>
> I haven't the foggiest idea of what is going on,
> except that a large number of articles have been
> canceled by person or persons unknown. I think
> that's WRONG and it annoys me far more than Mackey
> and his proteges ever could.
>
> I'm not sure if anything can be done about it, but
> the first step is to pool our knowledge of what's
> going on, I guess.
>
> Any takers?

You sound just like Art Bell. There is no way to cancel or censor
someone's post as it goes to many ISPs. The person who posts can't even
cancel thier own post like you suggest.

For those who disagree, let's see you "cancel" THIS post!!
For everyone now reading this... you can see that it is not possible!

5697. MODIFICATIONS WANTED FOR BC-140

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: Michael1998@webtv.net
Message-ID: <6cjiqe$621$1@newsd-112.bryant.webtv.net>
Source record: 169934

I have a Uniden/Bearcat 140 scanner that I have been trying to find modifications for, such as extended frequency, etc. If anyone knows if this radio can be modified, please e-mail me and let me know. Thanks

5698. Re: BC 200 XLT mod question

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34eceef3.314715@enews.newsguy.com>
Source record: 169935
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 19 Feb 1998 15:13:04 GMT, "pnw100" <pnw100@spiritone.com> wrote:

>Is there a way to get the unit to scan in 30 Mhz steps while in the 800-900
>zone? Mine wants to use 12.5. Thanks
>

You are stuck with the 12.5 kHz steps with the BC200xlt scanner.

Wiggie

5699. FS: Police scanners $5

Newsgroup: rec.radio.scanner
Date: 1998-02-20 00:00:00 UTC
From: ezwriter@netcom.com
Message-ID: <ezwriterEooC27.I7H@netcom.com>
Source record: 169936

Older model RShack police scanners, 3, $5 each.
LA area,u pick up.
--
ezwriter@netcom.com
Guns don't kill people, skis kill people.
http://labiker.org http://zx.labiker.org

5700. Our cancel-buddy's track record.

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EoqxqI.IzK@moraga.ness.com>
Source record: 169687
Cross-posted to: rec.radio.scanner,alt.radio.scanner

It appears that this guy has been operating since February 17. Here is
a day by day tally of his actions as received in the UK. The analysis
for the week ending Feb 17 matches the total cancels by him ON Feb 17
so it appears that he was not active prior to Feb 17.

==========

From: Andrew Gierth <andrew@erlenstar.demon.co.uk>
Subject: Cancel Analysis Report for 17 Feb 1998
Date: Wed, 18 Feb 1998 03:22:30 -0600
Organization: Cancel Watcher
Message-ID: <19980218092230$117a@erlenstar.ml.org>

Cancel statistics for 11th - 17th Feb 1998
[...]
Suspicious cancels from unknown sources: 7321
[...]
105 news.tamu-commerce.edu!boisdarc.tamu-commerce.edu
[...]

==========

Cancel statistics for 17 Feb 1998
[...]
Suspicious cancels from unknown sources: 1177
[...]
105 news.tamu-commerce.edu!boisdarc.tamu-commerce.edu
[...]

==========

Cancel statistics for 18 Feb 1998
[...]
Suspicious cancels from unknown sources: 966
[...]
17 news.tamu-commerce.edu!boisdarc.tamu-commerce.edu
[...]

==========

Cancel statistics for 19 Feb 1998
[...]
Suspicious cancels from unknown sources: 1222
[...]

```
10 news.tamu-commerce.edu!boisdarc.tamu-commerce.edu
[...]

============================================================

Cancel statistics for 20 Feb 1998
[...]
Suspicious cancels from unknown sources: 1416
[...]
3 news.tamu-commerce.edu!boisdarc.tamu-commerce.edu
[...]

============================================================

--
------------------------------------------------------------------------
| Had your share of stoopid(tm) people? | |
| View the "Contra Costa Whines" at | [This space for lease] |
| http://www.io.com/~tweek/cocowhine/ | |
```

5701. Re: UCLA frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Chris Stankeviz <cstankev@NOSPAM.ucla.edu>
Message-ID: <34EF3BC4.1EC5@NOSPAM.ucla.edu>
Source record: 169688

Chris Stankeviz wrote:
>
> Anybody have UCLA frequencies?
>

I just found a bunch in the scanman2.exe program.

155.5050 University of California (UC) (All Campuses - Police)
155.4450 University of California (UC) (All Campuses - Police)
{medics?}

461.2250 UC (Los Angeles)
461.4250 UC (Los Angeles)
462.0875 UC (Los Angeles)
462.1375 UC (Los Angeles)
463.2625 UC (Los Angeles)
463.3750 UC (Los Angeles)
463.6125 UC (Los Angeles)
464.4750 UC (Los Angeles)
464.5500 UC (Los Angeles)
464.5750 UC (Los Angeles)
866.4875 UC (Los Angeles) (Trunking System)
866.9875 UC (Los Angeles) (Trunking System)
867.4875 UC (Los Angeles) (Trunking System)
867.9875 UC (Los Angeles) (Trunking System)
868.4875 UC (Los Angeles) (Trunking System)

5702. Kenwood TMV-7A Mod Problem???

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6cnelg$fu6@bgtnsc02.worldnet.att.net>
Source record: 169689

I performed the "beyond mars" mod to my TMV-7A and the radio still performs like the mod wasn't done.
I have done the full reset to my radio with both the reset button behind the face plate and by holding MR while turning the radio on. The radio still operates as though the mod wasn't done. I even took a magnifying glass and looked closely at where the resistor was removed to be sure the area was clean and no solder splashed to make a bad contact somewhere. Everything was very clean and just fine.
Just to be sure, I removed the chip resistor that had the number "0" right below it. The only other chip that was there had a number "1" below it. I did not remove that one, just the chip next to the number "0". The green jumper wires that the Kenwood supplement talked about are still intact. They were never touched.
I do remember that I did not reset the radio right after performing the mod, and that I started using the radio and programming some of the memory features and things like that. After realizing that the radio would not go below 410 mhz, I did a full reset of the radio to see if that would make the mod work. It did not. I've tried resetting the radio many times and still it performs as though the mod wasn't done.
I don't know what else I can do. I've double checked the work and reset the radio many times. I even put the chip resistor back into the radio, did a full reset, programmed some features and used the radio normally. Then I started all over again and removed the chip and did a full reset before doing anything else. It still did not work.

swtempo@worldnet.att.net

5703. Re: 400 mhz vs 800 mhz trunk systems

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <34ef3994.3056076@news.mindspring.com>
Source record: 169690

On Sat, 21 Feb 1998 17:26:36 GMT, kwislon@airmail.net (Kirk Wilson) wrote:

>They gave me a base, mobile, & handy talkie to try. They mounted a mag
>mount omni antenna on my roof for the base and mobile. Reception
>doesn't seem to be as good in general compaired to when my 800 mhz
>system is working good but I haven't had any drops or static problems
>& my biggest dead spot disappears on the 400 mhz system. Will the fact
>that this is a temporary installation negatively affect performance?

A permanently installed, gain type mobile antenna might be better than the temporary magmount they gave you, but I wouldn't count on it. I'd consider the currently demonstrated performance to be about what you will see with a permanent installation. It for sure shouldn't be any worse.

>
>I thought both of these systems were FM. The 400 mhz has a lot of
>background noise & my 800 mhz frequently sounds like AM during a rain
>storm. Sometimes the 800 mhz is crystal clear with no noise and is a
>function of the mobiles location.

Yes they are both FM. However it is narrowband FM, not like the wideband broadcast FM you are familiar with, and so does not exhibit similiar noise performance.

>I have tried using the 800 mhz radios with the truck engine off. That
>seems to help but doesn't eliminate the problem. My mechanic says that
>the problem might be the truck tires & static electricity.
>
I assume with the engine off you are standing still. That would eliminate the tires as a source of trouble. At 800 MHz, ignition noise shouldn't be too much of a problem with modern vehicles.

>What is a 3db gain antenna? No one has said anything to me about one.
>The antennas on my trucks look like cell phone antennas and the base
>is a yagi.

If the mobile antennas look like cellphone antennas then you do indeed have 3db gain antennas as I would expect.

If the base station antenna is really a yagi then that could be the problem. Yagis are directional antennas designed to concentrate energy in one direction. If the transmitter site is at the far end of the desired service area a Yagi might be used but I doubt that the coverage of the service area will be very uniform. It's possible the site is using multiple Yagis spaced on opposite sides of the tower to

get an omnidirectional pattern but I'm inclined to think that a Yagi is not really being used. Rather, I would expect some type of omni-directional colinear gain antenna.

Greg Knox

5704. FS: Uniden BC-200XLT Handheld Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Scott Halligan <halligan@capecod.net>
Message-ID: <34EF43D9.EAC97961@capecod.net>
Source record: 169691
Cross-posted to: rec.radio.scanner,rec.radio.amateur.swap,alt.radio.scanner

Uniden BC-200XLT Handheld Scanner

Full 800 MHz coverage, scan speed modification to approx 40 CPS, search speed to approx 50 CPS. Extra battery pack. In excellent condition. Comes with carrying case, AC Adaptor/Charger, rubber duck antenna, box and instructions.

Asking $250.00 or best offer plus shipping, UPS COD cash or money order only. Contact either this e-mail address or Rich Adler (508)420-1920 after 4PM Eastern Standard Time.

--
Scott
halligan@capecod.net
http://www.capecod.net/~shalliga
"Cape Cod Public Safety Radio Guide"

5705. Radio Shack Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34EF5750.ECD@hempseed.com>
Source record: 169692

I've heard somethings about this scanner like bad audio and sequenc
being bad. Is these problems worth not buying this scanner considering
all the frequencies it covers? Remeber I'm new never had a scanner. And
what is Trucked Systems?

Thanks,

5706. Re: "Disaster" frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Brian Humphrey <brian.humphrey@prodigy.net>
Message-ID: <01bd3f12$25bc4aa0$21b4edcc@default>
Source record: 169693

Toscano <toscano2@ix.netcom.com> posed a rather intriguing question as to what to listen to:

> If there were a man-made "disaster" (anything from NBC attack to full-scale riot)

Sir or Madam: Your request is *profoundly* broad and sadly not location specific. There is no "super-list" for _all_ "man-made disasters". Please remember that regardless of the scenario, such incidents escalate. The same local and regional "first-responders" that handle day-to-day problems in your community will be the first folks on the scene then. It is at this early juncture that radio-traffic remains most understandable to any one person. Yes, I understand that many of us enthusiasts have developed a "third ear", but as an incident escalates into requiring the involvement of State and Federal authorities, it soon is beyond even the most dedicated enthusiast to glean from the broadcasts information for which they may need to stake their lives on (or those of whom they love).

Should you therefore forget about monitoring such frequencies? No. But your initial action(s) based upon early radio traffic may determine your future prospects of survival. (Please remember that you particularly asked about such massive events as a Nuclear, Biological or Chemical Attack or Riot that you might possibly monitor traffic from).

How have I have prepared for such an event?

I listen at my shack with an impressive array of radios on a regular basis. If somehow , the scenarios you suggest should occur (**in an area close enough for me to monitor**), I would immediately get my "go pack" into the car and head the opposite direction from the disaster. As I could conceivably have to abandon the car, I maintain a single portable scanner and more importantly, a walkman-type AM-FM radio. My motto? At such a life-changing moment, a person must quickly choose to set-aside what they "want" to hear for what they truly "NEED" to hear!

And what would I listen to? Transportation related frequencies as well as those of local Fire and Law Enforcement. If I am travelling, I need to know about my travel plans and not necessarily when the Lt. Governor and her entourage will arrive at a distant EOC. Kapische?

In the massive world history-changing scenarios you mention, I would think it beyond futile (and likely quite stupid) to sit in one place that was close enough to "hear the action". Far better to survive and enjoy more days of scanning, than be found dead at home in front of a bank of scanners with a silly smile on one's face. <g>

That much said, don't sweat having a "ready-list" of State and Federal frequencies for the incident of the century. Just search, find ones you like to listen to and enjoy!!

Please remember that at the zenith of activity we will do most of our important sit-stat and re-stat communications via digital and satellite links that will probably never be accessible by off-the-shelf monitoring equipment. Many agencies, such as mine - will however go to _great_ lengths to inform the populace of the information they NEED to know via commercial AM radio broadcast (as well as FM & TV?) after a formal EAS activation.

Stay Safe my friend and Monitor Safely!!

-brian-

5707. Trade For:

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: firecomm@aol.com
Message-ID: <19980221220801.RAA24116@ladder02.news.aol.com>
Source record: 169694

Hi

Looking to trade my near mint Pro 2022 scanner with cell.
Looking for a BC 230XLT handheld. In same condition.

Thanks

5708. FS: Radio Shack Pro-34 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Charles Adkins <chuck@chucks2way.com>
Message-ID: <34EF61C6.D4E3F1C1@chucks2way.com>
Source record: 169695
Cross-posted to: rec.radio.cb,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: vcard.vcf

A Friend of mine is selling a scanner, it's a radio shack pro-34 scanner, It comes with a ni-cad battery pack, and a ac adapter, He's asking $100.00 for it. It's in good shape. His name is Dwayne and you can reach at the following numbers:

Home Telephone (Best after 6:00P.M. EST) 1-313-388-3520
Cell Phone: 1-313-530-9139
Pager: 1-313-877-5441

Please Note: I've only seen this Scanner once, so, I can't really speak for it. so, don't come after me if it's not in the shape you wanted! :-)

Just doing a friend a favor.

--
-Chuck

Chuck's 2 Way Radio Service
And
CB Radio Sales

E-Mail: MailTo:chuck@chucks2way.com
Web Page at Http://www.chucks2way.com

"For All the best in CB/HAM/Ect. Call Us!"

[One or more binary attachments are retained only in the source text.]

5709. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34f44629.7530679@news.cyberhighway.net>
Source record: 169696
Cross-posted to: rec.radio.scanner,alt.radio.scanner

tyler@nospam.com (tyler) wrote:

>Oh, I don't know... I'd sure as hell like to see you AND he get the hell off
>this NG.

Here's a free clue, tyler: Killfiles.

I have no use for Cheek, but I'd be the last person to censor his
right to post to an open newsgroup. If you don't defend the other
person's freedoms, who's going to defend yours?

>That's pretty fucking obvious given the shit you post.

Why do you read it if you don't enjoy it? Sheesh!

[massive snippage]

Here's another free clue: Learn to edit.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

5710. FS: Heathkit ID-4001 Weather Station at Ebay

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Ricky <+ricky-ponder@geocities.com>
Message-ID: <6cnpu5$103@bgtnsc01.worldnet.att.net>
Source record: 169697
Cross-posted to:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave

I have a complete and working Heathkit ID-4001 Weather Station at Ebay,
it also comes
with a non-working unit that could be fixed or saved for parts if
needed.

Here's the address:

http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=6549888

Ricky

To reply by email remove the + from the front of my address

5711. FS:Opto Techtoyz Micro DTMF

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34EF73AE.6393CA0D@mail.telis.org>
Source record: 169698
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale,
New, Techtoyz DTMF decoder by Optoelectronics, just don't use it much.
$80.00 include shipping in conus.
Ron

5712. PCRScope 10 Preview Now Available

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Mindspring <ibelings@mindspring.com>
Message-ID: <6cntrj$5ju@camel21.mindspring.com>
Source record: 169699

I have made a copy of PCRScope1.0 available to the public. This is a preview version in it's very early stages of development. I would like to get some inputs on features and bug reports. Please be gentle to the knobs so that they don't fall of. Some of the functions are:

Single click on spectrum (after sweep) = QSY to that frequency

Double click on spectrum (after sweep) = Zoom in

Please do not exceed 5001 points. Points can be reduced by increasing the step size or decreasing the sweep band. Try different bandwidths, modes, step sizes and let me know what you think. Use at OWN'S RISK.

Pieter
N4IP

http://wave.home.mindspring.com/pcr1000.html

5713. Re: whats in 200-406mhz

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3f05$e0475700$3bdd0ad0@default>
Source record: 169700

Jeff,
The US gov. uses this group, mostly for military air. Alot of what you
will hear will be in the AM mode.
Good Luck & Happy Scanning,
Charlie

Jeff171 <jeff171@aol.com> wrote in article
<19980221172100.MAA19657@ladder03.news.aol.com>...
> what is in the 200-406 mhz area?
> Jeff (Jeff171@aol.com)
>

5714. Pro-26 antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: DeerRun@snet.net
Message-ID: <34EF872B.64D9@snet.net>
Source record: 169701

I have just purchace my first scanner and it is the Radio Shack PRO-26.
Is the antenna that comes with it an adequate/good one? What would be
the best/least expensive antenna to purchace if I were to replace the
one that came with the scanner?

Bob

5715. aviation codes

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: shadowman <shadowman@oaktree.net>
Message-ID: <34EF9F55.C6ED4D84@oaktree.net>
Source record: 169702

i'm interested in obtaining a list of pilot's codes or slang. i live near the indianpolis international airport, and have heard some pretty interesting things. anyone knows what link could help me out. i found a page of codes last summer, didn't bookmark, and now can't find it. please help! shadowman@oaktree.net - thanks, mary

5716. scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: "For the Bulls :)" <bulls@willinet.net>
Message-ID: <34EF8CC1.795D8CB0@willinet.net>
Source record: 169703

is there any one that can modify my uniden hand held or tell me what to
do with it ;;;;;

5717. Help: Los Angeles County Fire

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Mad Scanner <madscanner@hotmail.com>
Message-ID: <34EF96C1.34A@hotmail.com>
Source record: 169704

Are there any persons present on this group with access to the latest frequency and station/battalion lists for the Los Angeles County Fire department? Recently the cities of El Monte and Covina dissolved their municipal fire departments into the LACOFD system, and I'm really hoping to get the latest frequency lists (for both the VHF White and UHF Blue systems) and station/battalion charts.

Any information would be greatly appreciated.

Brian

5718. Re: Louisville, KY police could be going trunked

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Mike Tinsley <mbtinsz1@ulkyvm.louisville.edu>
Message-ID: <6cob3q$7dj@bgtnsc02.worldnet.att.net>
Source record: 169705

Man, I hope that you are wrong about this. I kinda had a fear that this might be coming some time soon. I live in Jefferson County and monitor very frequently. If they do this, I might as well throw my scanner in the garbage.

Do you know if one of the new "trunk tracker" scanners would be able to follow the signal if the police were to convert to a trunked system? Thanks for the info.. Mike

Michael Harpe wrote:
>
> As part of an ongoing discussion of consolidating the Louisville and
> Jefferson County, KY police departments, the subject of radio systems
> has come up in a big way. LPD and JCPD use totally different systems,
> LPD is UHF around 460 MHz, JCPD is VHF on 154 MHz. I have heard quotes
> of between $15 and $50 MILLION for a new system. This high cost is one
> of the biggest, in fact the biggest, obstacle to the merger.
>
> LPD has the better system. They have been upgrading their system
> steadily and they maintain it pretty well. JCPD has noticable AC hum in
> it's signal. I also understand that it's prone to failures and not
> compatible with most new technology.
>
> I can only assume that the really high priced systems are trunked 900
> MHz systems. I do know from conversations with people in the
> departments that trunked 900 MHz is not really popular. The media here
> are watching this carefully because they rely heavily on scanners to
> cover stories. I would expect some yelling if a system that cannot be
> monitored is installed.
>
> The cost may cause them to just expand the 460 MHz system to include the
> county. I really don't think the money is there for an all new system.
> Kentucky just doesn't have that kind of money. Stay tuned.
>
> Mike Harpe, N4PLE
> Sellersburg, IN

5719. SCHEMATIC PRO-2003

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: "C.W." <vsw1@mwci.net>
Message-ID: <34EFD7EE.6859@mwci.net>
Source record: 169706

HI I have a realistic model 20-117 with no sound .Need schematic will
pay copy fee or trade for other schematic I have many.
fax815-233-1994 cw N9WSN THANK YOU

5720. Re: pro2026 mods need

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: "C.W." <vsw1@mwci.net>
Message-ID: <34EFD81F.24CA@mwci.net>
Source record: 169707

nrider6972 wrote:
>
> Would l ike mods to open up the pro 2026.Saw one which said to cut L201,but
> mine dont hve one,Any help apprecciated.email nhargis@icx.net

5721. BC-200XLT Scanner Repair - Where?

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: David Waller <dwaller@newengland.net>
Message-ID: <34EFA718.7AC9@newengland.net>
Source record: 169708

Looking to get 20 units repaired, assorted problems.

Dave 1-203-237-4795

5722. California Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: scaning <scaning@geocities.com>
Message-ID: <01bd3eed$9db07380$967ba2cd@mmotroni>
Source record: 169709
Cross-posted to: rec.radio.scanner,alt.radio.scanner

This site includes the following:
http://www.geocities.com/CapeCanaveral/6298/

-Sacramento County & City 800 MHz Trunking Freqs.
-CDF California Statewide Freqs.
-Full Police/Fire for Western Placer County
-Full CDF Nevada Yuba Placer Ranger Unit Freqs.
-Complete Western Placer Fire Station/Engine Assighnment Sheet plus others.
-Plus more area freqs.

Visit and sign my guestbook!!!

http://www.geocities.com/CapeCanaveral/6298/

5723. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6clg8g$q5i$1@news3.microserve.net>
Source record: 169737
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <34ed472c.63540727@news2.cts.com>, bcheek@san.rr.com says...
>
>Sorry for the deception, gang, but someone
>is canceling articles posted to this newsgroup,
>ostensibly those that are "off topic". Chances
>are, they will cancel this post, too, but perhaps
>not before a few of you get to read it. So I
>composed the subject line to attract the widest
>possible attention in the shortest possible time,
>and have a chance to elude the censors for a while.
>
>Please forgive me.
>
>While it *may* appear to be a good deal that
>Mackey's prolific posting no longer appears
>here, is THAT *really* such a good deal?
>

Oh, I don't know... I'd sure as hell like to see you AND he get the hell off
this NG.

>I mean, it *is* censorship, right?
>
>Well, to the best of my knowledge, the only
>way to legitimately cancel an otherwise lawful
>post is for the *author* to cancel it. I doubt
>that Mackey is canceling his own posts, and I
>have *never* canceled one of mine.

That's pretty fucking obvious given the shit you post.

>
>But....since a large number of posts from a
>variety of people are being canceled, this pretty
>much means FORGERY, as well as censorship.
>
>In my own humble opinion, I say it is far better
>to have a whole, intact, unaltered newsgroup than
>someone else's idea of a "perfect" one. I don't
>abide governments, corporations, or individuals
>deciding for me what is best.
>
>I...and I alone....will decide what is best for me.
>I hope you feel the same way, even our definitions

>of "best" are radically different.
>
>I haven't the foggiest idea of what is going on,
>except that a large number of articles have been
>canceled by person or persons unknown. I think
>that's WRONG and it annoys me far more than Mackey
>and his proteges ever could.
>
>I'm not sure if anything can be done about it, but
>the first step is to pool our knowledge of what's
>going on, I guess.
>
>Any takers?
>
>+---+
>| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
>| PO Box 262478 ~ San Diego, CA 92196-2478 |
>| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
>| E-mail: bcheek@san.rr.com |
>|WWWeb Site: http://204.210.9.135 |
>| Backup: http://ourworld.compuserve.com/homepages/bcheek |
>| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
>| or 204.210.9.135 (depends on your FTP program) |
>+---+
>

5724. Re: What does KMA mean?part#2

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980221033800.WAA16195@ladder02.news.aol.com>
Source record: 169738

Pyle@Idunno.net(gomer) wrote:>GOMER left this for the state worshiper above::
>
>What you stated isn't worth two cents, nor is what your fascists do or
>say meaningful or coherent.
>
>Hey Gomer Pile you piece of sh##,your so scared you don't even
have the balls to use your real e-mail address and real name.If you are going
to call me a "state worshipper"and that what I say is not worth
my two cents,at least I am man enough to use my real name and
real e-mail address.If you don't think so,just go to www.dejanews.com
and use the search filter and I will have over 200posting to the different news
groups with my e-mail address.Your maybe one of those "milita group member"or a
middle aged inept 1960's era "hippie"
that never grew up.

koichiro taguchi(e10mo@aol.com)

e10mo wrote:
>
>
>
>
>

>>Brave man you are calling the police the"pigs"and not using your
>>real name and vaild e-mail address.Police officers put their lives at
>>risk and morans like you inslut the men and women that "protect
>>and to serve".Sure the LAPD and other law enforcement have its share
>>of "badapples"like any other organization.When you have a organiztion as
>large
>>as the LAPD there will some "badcops"that do get in.But its like saying
>because
>>your an"asshole"that does not mean all
>>radio scanner hobbyists are "assholes"like your self.Its jerks like you that
>>cry when there is not enough police in your neighborhood and
>>where is the police when"my car was stolen".But then when the
>>police is all over the neighberhood,you say"there is too much police,
>>it feels like a police state".We all sopport the police or we don't.
>>We cannot have both ways.
>>
>>
>>My -2cents worth.
>>
>>
>>Koichiro Taguchi

>>Los Angeles Unified School District
>>Security Aide
>>
>>P.S.Unlike "gomer"I use my real e-mail address and real name.
>>
>>Note:My opinions are my own and not the opinions of my employer.
>>

5725. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ef5179.131724337@news2.cts.com>
Source record: 169739

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:

> Assuming this isn't some sort of put-on,

It isn't. A couple sample cancellation
messages were posted for public viewing
in this thread. Check 'em out.

> Canceling and forgery are unacceptable. This is the first I've heard
> of it, so I have no information to offer. Searching Deja News may
> shed some light on things. I don't believe that Deja News accepts
> cancels without authorization.

DejaNews might not.....but the point of origin of
a cancellation doesn't matter. A cancel can be
injected anywhere that allows cancels and most
servers do.

Once injected, it traverses the Internet to all
NNTP servers where the cancellation will be
implemented. I guess forgeries for cancels
are feasible, too. Obviously.........

Ferinstance, DejaNews shows Mackey having one
of his more prolific periods. My server has
gotten almost nothing from him lately, and
it ain't because of any Twit Lists, either.

Someone's playing "god", to put it succinctly.

5726. Re: What is a 2022 worth?

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f156c8.133083687@news2.cts.com>
Source record: 169740

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

d308@pacbell.net wrote:

> I know someone selling a 2022. What are they worth? The date code was
> ?A2. ? means I don't remember the first digit.

As a dual-conversion electronic clone of the
PRO-34 handheld, the 2022 certainly was a
decent scanner in its day.

It's not worth anything now other than what
some desperate buyer will pay. That could
be as high as $100, if not more. Intrinsically,
it's not worth $50 unless in pristine condition.
And even then......?????

But the market is what decides. Not me.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

5727. Re: WinTone code???

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f05416.132392689@news2.cts.com>
Source record: 169741

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

thecbguy@iname.com (The Cb Guy) wrote:

> On Fri, 20 Feb 1998 19:35:38 -0500, Lloyd1@writeme.com wrote:
>
> >Need password for Wintone.
>
> It doesn't come with the software when you purchase it?

Methinks the gentleman thinks software
should come for free.

Betcha *he* won't work for free, though.

;-)

5728. "Disaster" frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <6clnri$8gp@sjx-ixn5.ix.netcom.com>
Source record: 169742

Being a lifeling scanner enthusiast, I have my own opinions about this, but...
If there were a man-made "disaster" (anything from NBC attack to full-scale riot), what frequencies would you folks recommend monitoring? I am not going to post my lists because they are far too long, but generally I have the Fed. Executive Board emergency channels, FEMA, local National Guard, nationwide law enforcement command, local nets, NIIMA, local Air Force FIW and TFW, etc. I think it would be valuable if we traded ideas and specific freqs before it's too late to use our "search" fearures!

5729. LAPD shootout audio - looking for

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980221054601.AAA17334@ladder03.news.aol.com>
Source record: 169743

Looking for download (dispatch audio) of the LAPD shootout last November.
That's all!! Thank You

5730. Re: wtb : pro 2041

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34ee6576.6970476@nntp.ix.netcom.com>
Source record: 169744

On Thu, 19 Feb 1998 09:48:06 -0600, tim@neudecker.nospam (Tim) wrote:

>After reading an article in the latest monitering times I have decided to
>create a mac program to control the pro 2041/62 . Needles to say I will
>need one of these scanners to do this :-)
>
>I would prefer the desktop unit as I already have a pro26.
>
>Let me know if you have one for sale or trade.
>

You could have bought a *new* PRO-2041 for $180 during
the whole month of January when Radio Shack had them on
sale. Incidentally, it is the PRO-64 not the 62 that is the handheld
counterpart of the PRO-2041.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

5731. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6clr5l$ccu@sjx-ixn4.ix.netcom.com>
Source record: 169745
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <34ed472c.63540727@news2.cts.com> bcheek@san.rr.com (Bill Cheek) writes:

>
>Sorry for the deception, gang, but someone
>is canceling articles posted to this newsgroup,
>ostensibly those that are "off topic". Chances
>are, they will cancel this post, too, but perhaps
>not before a few of you get to read it. So I
>composed the subject line to attract the widest
>possible attention in the shortest possible time,
>and have a chance to elude the censors for a while.
>
>Please forgive me.
>
>While it *may* appear to be a good deal that
>Mackey's prolific posting no longer appears
>here, is THAT *really* such a good deal?
>
>I mean, it *is* censorship, right?
>
>Well, to the best of my knowledge, the only
>way to legitimately cancel an otherwise lawful
>post is for the *author* to cancel it. I doubt
>that Mackey is canceling his own posts, and I
>have *never* canceled one of mine.
>
>But....since a large number of posts from a
>variety of people are being canceled, this pretty
>much means FORGERY, as well as censorship.
>
>In my own humble opinion, I say it is far better
>to have a whole, intact, unaltered newsgroup than
>someone else's idea of a "perfect" one. I don't
>abide governments, corporations, or individuals
>deciding for me what is best.
>
>I...and I alone....will decide what is best for me.
>I hope you feel the same way, even our definitions
>of "best" are radically different.
>
>I haven't the foggiest idea of what is going on,
>except that a large number of articles have been
>canceled by person or persons unknown. I think

>that's WRONG and it annoys me far more than Mackey
>and his proteges ever could.
>
>I'm not sure if anything can be done about it, but
>the first step is to pool our knowledge of what's
>going on, I guess.
>
>Any takers?
>

I wondered what was going on when I didn't see any
new posts in my favorite threads. It looks like
somebody posted a bunch of forgecancels for this group.
If that is the case, I wouldn't want to be in their
shoes *if* they get caught.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

5732. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6clsek$7lq@sjx-ixn6.ix.netcom.com>
Source record: 169746
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <35020883.12582101@news.cyberhighway.net>
glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) writes:
>
>bcheek@san.rr.com (Bill Cheek) wrote:
>
>[post left unedited for obvious reasons]
>
>>Sorry for the deception, gang, but someone
>>is canceling articles posted to this newsgroup,
>>ostensibly those that are "off topic". Chances
>>are, they will cancel this post, too, but perhaps
>>not before a few of you get to read it. So I
>>composed the subject line to attract the widest
>>possible attention in the shortest possible time,
>>and have a chance to elude the censors for a while.
>>
>>Please forgive me.
>>
>>While it *may* appear to be a good deal that
>>Mackey's prolific posting no longer appears
>>here, is THAT *really* such a good deal?
>>
>>I mean, it *is* censorship, right?
>>
>>Well, to the best of my knowledge, the only
>>way to legitimately cancel an otherwise lawful
>>post is for the *author* to cancel it. I doubt
>>that Mackey is canceling his own posts, and I
>>have *never* canceled one of mine.
>>
>>But....since a large number of posts from a
>>variety of people are being canceled, this pretty
>>much means FORGERY, as well as censorship.
>>
>>In my own humble opinion, I say it is far better
>>to have a whole, intact, unaltered newsgroup than
>>someone else's idea of a "perfect" one. I don't
>>abide governments, corporations, or individuals
>>deciding for me what is best.
>>
>>I...and I alone....will decide what is best for me.
>>I hope you feel the same way, even our definitions
>>of "best" are radically different.

>>
>>I haven't the foggiest idea of what is going on,
>>except that a large number of articles have been
>>canceled by person or persons unknown. I think
>>that's WRONG and it annoys me far more than Mackey
>>and his proteges ever could.
>>
>>I'm not sure if anything can be done about it, but
>>the first step is to pool our knowledge of what's
>>going on, I guess.
>>
>>Any takers?
>>
>>+---+
>>| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
>>| PO Box 262478 ~ San Diego, CA 92196-2478 |
>>| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
>>| E-mail: bcheek@san.rr.com |
>>|WWWeb Site: http://204.210.9.135 |
>>| Backup: http://ourworld.compuserve.com/homepages/bcheek |
>>| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
>>| or 204.210.9.135 (depends on your FTP program) |
>>+---+
>
>Assuming this isn't some sort of put-on, I'm in agreement with Cheeks.
>Canceling and forgery are unacceptable. This is the first I've heard
>of it, so I have no information to offer. Searching Deja News may
>shed some light on things. I don't believe that Deja News accepts
>cancels without authorization.

If it was a forged cancel how would they know? I'm sure they don't
check the path of each and every cancel. The authorization is probably
the From and Reply headers which have to match the original post.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
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OF THE SIERRA MADRE, (1948) Warner Bros.

5733. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6clt0g$6cm@sjx-ixn10.ix.netcom.com>
Source record: 169747
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In <6clg8g$q5i$1@news3.microserve.net> tyler@nospam.com (tyler) writes:

>
>In article <34ed472c.63540727@news2.cts.com>, bcheek@san.rr.com
says...
>>
>>Sorry for the deception, gang, but someone
>>is canceling articles posted to this newsgroup,
>>ostensibly those that are "off topic". Chances
>>are, they will cancel this post, too, but perhaps
>>not before a few of you get to read it. So I
>>composed the subject line to attract the widest
>>possible attention in the shortest possible time,
>>and have a chance to elude the censors for a while.
>>
>>Please forgive me.
>>
>>While it *may* appear to be a good deal that
>>Mackey's prolific posting no longer appears
>>here, is THAT *really* such a good deal?
>>
>
>Oh, I don't know... I'd sure as hell like to see you AND he get the
hell off
>this NG.
>
>
>>I mean, it *is* censorship, right?
>>
>>Well, to the best of my knowledge, the only
>>way to legitimately cancel an otherwise lawful
>>post is for the *author* to cancel it. I doubt
>>that Mackey is canceling his own posts, and I
>>have *never* canceled one of mine.
>
>That's pretty fucking obvious given the shit you post.
>
>
>>
>>But....since a large number of posts from a
>>variety of people are being canceled, this pretty
>>much means FORGERY, as well as censorship.
>>

>>In my own humble opinion, I say it is far better
>>to have a whole, intact, unaltered newsgroup than
>>someone else's idea of a "perfect" one. I don't
>>abide governments, corporations, or individuals
>>deciding for me what is best.
>>
>>I...and I alone....will decide what is best for me.
>>I hope you feel the same way, even our definitions
>>of "best" are radically different.
>>
>>I haven't the foggiest idea of what is going on,
>>except that a large number of articles have been
>>canceled by person or persons unknown. I think
>>that's WRONG and it annoys me far more than Mackey
>>and his proteges ever could.
>>
>>I'm not sure if anything can be done about it, but
>>the first step is to pool our knowledge of what's
>>going on, I guess.
>>
>>Any takers?
>>

Tyler,

If you can't contribute anything useful to this thread
then you should stay out of it. It's a serious situation
when someone starts forgecancelling posts and if they are
caught they are in *serious* trouble.

If someone were cancelling your posts, you'd probably be
squealing like a pig.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

5734. Re: Help w/Trunktracker Scanner Software - flightchair.jpg (0/1)

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: rluce@ix.netcom.com
Message-ID: <34ef7a81.4322047@news.tdl.com>
Source record: 169748
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I have a BC895xlt with cmpt software installed.

Its on com port 1.

Com 2 is my internal modem.

Open my computer in windows, go to control panel, open it.

Open system icon.

Click on the device manager tab.

Go to you com ports .

Make sure there is no yellow exclamition mark in from of them.

Click on a port, in the windows it should say device is working
properly.

If this don't help, something is wrong with the cable or you scanner.

Been using my scanner with cpu for about 6 months, made my own cable.

good luck!!
--
--Barney Dino said he saw the Baby Bopp invaders,
they look 1/2 human and 5% dophin, called
theirselves Dophonoids. Said they were
coming to save earth.

5735. Re: What kind of tone is this?

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980221071800.CAA28197@ladder03.news.aol.com>
Source record: 169749

timberwolf wrote:>hi all
> im just wondering if anyone can tell me what kind of tone this is i
>recive these tones on LA county sheriff Freqs. any help would be great
>
>thanx
>Timberwolf
>timberwolf@qnet.com
>
>
>Hi.I believe it is the "G.E.Star signaling".I don't know much about it but
that is what I think it is.Anyone out there have further to add?

e10mo@aol.com

5736. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: "Dr. Bellows" <abellows@idoj.com>
Message-ID: <34EE82F7.B93@idoj.com>
Source record: 169750
Cross-posted to: rec.radio.scanner,alt.radio.scanner

> >You sound just like Art Bell. There is no way to cancel or censor
> >someone's post as it goes to many ISPs. The person who posts can't even
> >cancel thier own post like you suggest.
> >
> >For those who disagree, let's see you "cancel" THIS post!!
> >For everyone now reading this... you can see that it is not possible!
>

> It is very easy to cancel anyone's post.
>
> You cannot even cancel your own real messages.

Two opposing statements made in the same post.

5737. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34ee6f4f.379600@139.187.81.1>
Source record: 169751

On Fri, 20 Feb 1998 21:43:18 GMT,
in the newsgroup rec.radio.scanner,
bcheek@san.rr.com (Bill Cheek)
from COMMtronics Engineering / World Scanner Report thoughtfully
posted:

> Fifo buffers on a serial port are.... ummm... hardware.
> If you can't take advantage of them via software, I
> don't know what to say.

Whoa! Let's clear up a common misunderstanding!

MDT, Trunker, Hamcomm, Baycomm, POSCAG, ACARS, JVFAX, and the
like DO NOT USE THE UART OR BUFFER!!! They are using the COM port
ONLY for the electrical interface and DSR status bit. For all
intents and purposes, you could use one of the LPT lines or game
port lines!

All these programs *only* read the DSR status bit. They "time" -
with the system timer - how long DSR is high, and how long DSR is
a low. That's it! The "bits-to-bytes" ("UART") conversion is
done in software.

It does not matter if you have an "older" 8250 UART, or a fancy
new 16550 with a 32K buffer, because that stuff is not even
touched. You can *still* use the same serial port to send data at
the same time (minus hardware handshaking). Trunker has this
ability.

This is why the system timer accuracy is so critical. At 4800
baud, timing is getting rather tight. Windows may drop timer read
requests if it is "busy" doing something else. DOS does not do
"anything else" at the same time, so the program has complete
control over the timer (and the system).

Personally, I prefer the programs written in DOS. I run all these
programs on an old 286/12 GRiD laptop. I don't want to run my
Pentium machine all day just to catch a few comms. Lower speed
machines also spew less RFI in the scanner-bands than do their
high-speed Pentium counterparts.

There may be technical reasons for the programmers choice to use
DOS, and not just because they are "lazy". The software "timer"
in Windows is not as "reliable" as the hardware timer in DOS -
and that timer is the critical "component" in these programs.

Windows programs are also more complicated to compile than simple
DOS. It is easier to "prove" a concept in DOS, then migrate to
Windows once the concept is proven.

The source code is there. No one is stopping anyone from creating
a Windows version.

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Analog Applications Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

5738. Re: How do I make a simple crystal-based VHF reciever?

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34ef8461.5774350@139.187.81.1>
Source record: 169752

On Fri, 20 Feb 1998 10:08:21 +0100,
in the newsgroup rec.radio.scanner,
Dag Erik Syvertsen <dagerik4@sapfo.hibu.no>
from Buskerud College thoughtfully posted:

> OK, first of all the usual apology if this posting is out of line.
> I just couldn't find info on this anywhere, so I though I'd just
> ask the experts. ;-)
>
> My question is simple: How do I make a VHF reciever for one
> specific frequency, using a crystal for that freq?
>
> Any hints or links would be useful. I want it as small and simple as
> possible, and it is only meant for local use, so it doesn't have to
> be all that sensitive.
>
> OK, that's all I wanted. Sorry if this is a FAQ.

Take a look at the Motorola MC3362/63/67 series (and Application
Note AN980).

Or the Philips NE602/604 (and Application Note AN1993).

All of the above are good to 200MHz.

http://www.semiconductors.philips.com/designerindex/
http://design-net.com/cgi-bin/dlsrch

Good Luck!

Cheers,
Paul Grohe

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Sr. Electronics Technician 2900 Semiconductor Drive
Standard Analog Applications Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

5739. New Low Power FM broadcast service?

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Rodger Skinner <radiotv@cris.com>
Message-ID: <34EE8A65.E52@cris.com>
Source record: 169753

You may read the Petition for Rulemaking, filed 2/20/98 at the FCC that requests the creation of a Low Power FM (LPFM) service, along the lines of the LPTV service.

It's at: http://www.concentric.net/~radiotv

Rodger Skinner
TRA Communications Consultants, Inc.
email: radiotv@cris.com

5740. FS / or Trade RS DX390

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Paul Nettland <pauln@pacifier.com>
Message-ID: <34EE9A6E.980B4874@pacifier.com>
Source record: 169754

Radio Shack DX 390 For sale. Great shape orginal box and manual. Also has AC adapter.

$120.00 US or will trade for a handheld scanner with cell mods.

Paul Nettland

5741. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: dedhamap@dedhamappliance.com
Message-ID: <MPG.f589216befa77779896ea@news.tiac.net>
Source record: 169755
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

In article <6claqh$9b4$1@news.iquest.net>, mtanner@cinergy.com says...
> The Motorola Smartnet system I take care of has been up and running for 10
> years and I can count on one hand how many times it has gone into failsoft.
> Say what you want about Motorola, overpriced, too proud of their software,
> etc., but when it comes to being dependable, I wouldn't trade it for
> nothing. This includes my RD-Lap mobile data system. 73 KC4COV
>
> mtanner@cinergy.com
>
>
>
Good for you and your Motorola system. My opinion is exactly
opposite. We have had complete communication system failures at our last
three structure fires and our Motorola system is only five years old.
--
John Frye
FF/EMT-I
Canton, MA FD

5742. Cell Mod for Pro 70

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Kelly & Chris <us@home.ca>
Message-ID: <888065869.777723@michelob>
Source record: 169756

If anyone has any info on a cell mod or in fact any mod for the Pro 70 it would really be appreciated. Thanks in advance. ICQ# 157132

5743. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3ecb$57d4f7e0$10dd0ad0@default>
Source record: 169757
Cross-posted to: rec.radio.scanner,alt.radio.scanner

George,
Tyler squeals like a pig NOW. And on topic, Mackey seems to be taking the credit for this canceling of articles. I opened the kill filter long enough to let the Mackey slime in, just in time to see him give a < thank you> to someone (I forget who) for a post on cleaning up this ng.

Who knows, might be worth a look into Mackey & Tyler. (shurg)
Charlie

George L. Vetterle <geovet@ix.netcom.com> wrote in article
<6clt0g$6cm@sjx-ixn10.ix.netcom.com>...
> In <6clg8g$q5i$1@news3.microserve.net> tyler@nospam.com (tyler) writes:
> >In article <34ed472c.63540727@news2.cts.com>, bcheek@san.rr.com

> If someone were cancelling your posts, you'd probably be
> squealing like a pig.

5744. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3ecd$2f1a1c20$10dd0ad0@default>
Source record: 169758
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

What`s the matter Mackey? Pissed that Bill won`t let you in? This is GREAT,
a place to go without the Mackey smell!

Thanks Bill Cheek !!!

Charlie

John Mackey -- KA0SSF <jmackey@usa.net> wrote in article
<34EC08E5.5559@usa.net>...
> Trying to start a little forum where you can be
> GOD & treat people like SHIT as you did in
> Fidonet's "SCANRADIO"?
>
> Bill, YOU launch more "nonsense and personal attacks"
> than anyone else!
>
>
>
> Bill Cheek wrote:
> > If you are tired of the nonsense and personal attacks
> > on these newsgroups, try the all-new Radio_SCAN mail list.
> >
> > Quick and easy sign-up at:
> > http://204.210.9.135/bcheek/radio_sc.htm
>

5745. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: joe <jedent@c-com.net>
Message-ID: <34EEE1CD.6CAC@c-com.net>
Source record: 169759

Paul Grohe wrote:
>
> On Fri, 20 Feb 1998 21:43:18 GMT,
> in the newsgroup rec.radio.scanner,
> bcheek@san.rr.com (Bill Cheek)
> from COMMtronics Engineering / World Scanner Report thoughtfully
> posted:
>
> > Fifo buffers on a serial port are.... ummm... hardware.
> > If you can't take advantage of them via software, I
> > don't know what to say.
>
> Whoa! Let's clear up a common misunderstanding!
>
> MDT, Trunker, Hamcomm, Baycomm, POSCAG, ACARS, JVFAX, and the
> like DO NOT USE THE UART OR BUFFER!!! They are using the COM port
> ONLY for the electrical interface and DSR status bit. For all
> intents and purposes, you could use one of the LPT lines or game
> port lines!
>
> All these programs *only* read the DSR status bit. They "time" -
> with the system timer - how long DSR is high, and how long DSR is
> a low. That's it! The "bits-to-bytes" ("UART") conversion is
> done in software.
>
> It does not matter if you have an "older" 8250 UART, or a fancy
> new 16550 with a 32K buffer, because that stuff is not even
> touched. You can *still* use the same serial port to send data at
> the same time (minus hardware handshaking). Trunker has this
> ability.
>
> This is why the system timer accuracy is so critical. At 4800
> baud, timing is getting rather tight. Windows may drop timer read
> requests if it is "busy" doing something else. DOS does not do
> "anything else" at the same time, so the program has complete
> control over the timer (and the system).
>
> Personally, I prefer the programs written in DOS. I run all these
> programs on an old 286/12 GRiD laptop. I don't want to run my
> Pentium machine all day just to catch a few comms. Lower speed
> machines also spew less RFI in the scanner-bands than do their
> high-speed Pentium counterparts.
>
> There may be technical reasons for the programmers choice to use

> DOS, and not just because they are "lazy". The software "timer"
> in Windows is not as "reliable" as the hardware timer in DOS -
> and that timer is the critical "component" in these programs.
>
> Windows programs are also more complicated to compile than simple
> DOS. It is easier to "prove" a concept in DOS, then migrate to
> Windows once the concept is proven.
>
> The source code is there. No one is stopping anyone from creating
> a Windows version.
>
> Cheers,
> Paul Grohe
>
> --
> Paul Grohe National Semiconductor Corp.
> Sr. Electronics Technician 2900 Semiconductor Drive
> Standard Analog Applications Mail Stop C2693
> grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
> (408) 721-7389 Tel (408) 721-2513 Fax
> --
Paul hit the nail on the head.

5746. FS: PRO-43 w/cellular

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: fbals@aol.com
Message-ID: <19980221143800.JAA15895@ladder02.news.aol.com>
Source record: 169760

I still have an excellent condition PRO-43 for sale including:

Full 800 Mhz coverage (date code 12A3)
Original box and manual
Rubber duck antenna
Design EQ Heavy custom leather case

Price is $225.00 plus shipping

E-mail to Fbals@aol.com

5747. Re: What is a 2022 worth?

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Tommis <tommis@matrix.uti.com>
Message-ID: <34EEE6E5.3CA96EA5@matrix.uti.com>
Source record: 169761

$200

d308@pacbell.net wrote:

> I know someone selling a 2022. What are they worth? The date code was
> ?A2. ? means I don't remember the first digit.
>
> Thanks..Don.

5748. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: tbrutis1@aol.com
Message-ID: <19980221144201.JAA26868@ladder03.news.aol.com>
Source record: 169762

I'd like to know what gives them the right to decide what's posted here & what isn't?
Must think they're related to Bil Gates.

tbrutis1@aol.com
That's because the #1 Fan of the AA Eastern League Binghamton Mets said so

5749. Bearcat 590XLT For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: foxnewz@aol.com
Message-ID: <19980221144600.JAA27306@ladder03.news.aol.com>
Source record: 169763

Bearcat 590 XLT
(same as a 760XLT but it does not do 800mhz)

100 channels
5 banks
Priority
Great radio for the car or the house
Nice and compact

$130 including shipping and handling

Email me your tel # or call 617-282-1852

5750. Trunktracker! explain please

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: DDW <dennisw@usit.net>
Message-ID: <34EEED56.F9409D61@usit.net>
Source record: 169764

Could someone explain what "trunktracker" is and how it works. If I were purchasing a new scanner, would I be wise to buy a trunktracker capable unit? any recommendations?

thanks

5751. Cell.Capable BC700A

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6cmrce$309$1@nnrp1.dejanews.com>
Source record: 169765

Bearcat BC700A pre-programmed plus private channels
Can be used as mobile or base
Cellular modiification done
Excellent Condition
$ 175.00
PLEASE,,, only intrested replys (no price whiners)
(You can buy a new one for $ 189.00 but it
will not have cellular)
reply to scanist@acmenet.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5752. Uniden Suppliers/Seller in Bangor Maine

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: neon@ns.sympatico.ca
Message-ID: <34EEF3E9.37F7@ns.sympatico.ca>
Source record: 169766
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'm looking for a Uniden scanner supplier/seller in the Bangor Maine area.

TIA, Neon

5753. Re: Free Scanner Antennas!.."I'm from the government and I'm here to help you."

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6cmrvu$460$1@news3.microserve.net>
Source record: 169767
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>Tyler,
>
>If you can't contribute anything useful to this thread
>then you should stay out of it. It's a serious situation
>when someone starts forgecancelling posts and if they are
>caught they are in *serious* trouble.
>
>If someone were cancelling your posts, you'd probably be
>squealing like a pig.
>
>
>--
>George L. Vetterle
>geovet@ix.netcom.com
>geovet@worldnet.att.net
>

Sorry George, I see one of the masters of crap posts whining about his posts being canceled as a non-issue.

What do you mean by *serious* trouble? Like a $5 fine or something?

Contribute something meaningful? I have become callus to anything of use on this NG because of two people in particular waging their
idiotic keyboard war trying to determine which one of them has a degree from the Sally Struthers school of VCR repair.

I find myself particularly partisan against Cheek because I was stupid enough to sign up for one of his "Beta" tests on the PRO-43 and send him a few bucks for the plans.
I was full willing to do the test and report any and everything I found in the test. What did I get for my money? NOTHING. He never sent me the plans.
Not even a postcard. I would have been better off sending the money to the government to help pay of the debt. I wonder how many other people he screwed out of a few bucks.

Sorry for the sarcasm. I'm just a little fed up with the two scanner gods right now.

Tyler

5754. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6cms49$460$2@news3.microserve.net>
Source record: 169768
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <01bd3ecb$57d4f7e0$10dd0ad0@default>, cdwenger@hsonline.net says...
>
>George,
> Tyler squeals like a pig NOW. And on topic, Mackey seems to be taking the
>credit for this canceling of articles. I opened the kill filter long enough
> to let the Mackey slime in, just in time to see him give a < thank you> to
>someone (I forget who) for a post on cleaning up this ng.
>
> Who knows, might be worth a look into Mackey & Tyler. (shurg)
> Charlie

Yea, ok Charlie. You do that.

Tyler

5755. Re: Crystals

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Barun Gupta <barun@worldnet.att.net>
Message-ID: <6cmum2$dqs@bgtnsc01.worldnet.att.net>
Source record: 169769
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Steven Geisler wrote:
>
> Does anyone know where I can get crystals for old Bearcat scanners? BC12
> in particular.
>
> Thanks,
> Steven M. Geisler
> Pittsburgh, PA

Here are a couple of sources:

a) If you go to www.vhamfest.com, there is guy there who has a
classified ad to sell crystals.

b) Also try www.iinc.com/ggcomm/xtals.html

Hope this helps

5756. Re: 400 mhz vs 800 mhz trunk systems

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: kwislon@airmail.net
Message-ID: <022A9BCBB5D06C95.2397F50B13F3A7C1.39154C24034D3CE3@library-proxy.airnews.net>
Source record: 169770

>Have you checked with Nextel? It's a digital cellular telephonethat can
>be used as a two way radio (free...except for your normal
>monthly charge) and a alphanumeric paging receiver. Mine is
>$47.00 a month - I got rid of my pager and my walkie-talkie
>and just use the nextel phone. Works great and you only
>have one thing to lug around.
>
>try www.nextel.com for more info.
>
Nextel quoted me $47/mo per radio plus $0.10/min for air time. I'm
presently paying $19 per radio flat. I can't justify the big price
increase but thanks for the post.

5757. whats in 200-406mhz

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: jeff171@aol.com
Message-ID: <19980221172100.MAA19657@ladder03.news.aol.com>
Source record: 169771

what is in the 200-406 mhz area?
Jeff (Jeff171@aol.com)

5758. Re: 400 mhz vs 800 mhz trunk systems

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: kwislon@airmail.net
Message-ID: <60B327B54A9CA81E.03E81AD079620EC3.BADAAE0198182496@library-proxy.airnews.net>
Source record: 169772

>Kirk,
>
>Static is more or less a common occurence with many 800 MHz systems.
>800 MHz signals are much more subject to reflection and absorbtion by
>various objects. Dropouts and dead spots are pretty much par for the
>course where a single site 800 MHz SMR is concerned.
>
>A 400 MHz system, all other thing being equal, should have superior
>performance compared to an 800 MHz system. But are all things equal?
>Antenna height, gain, location, and transmitter power, among others
>are all relevant factors. Practically you would have to try it out to
>be sure.
>
>Can you get the 400 MHz operator to let you try a temporary
>installation for a while. Perhaps they could supply you with a
>handheld which you could connect to a 400 MHz antenna on one of your
>vehicles. Ask for the names od some current 400 MHz users and see what
>they have to say about the service.
>
>It's almost certainly not the installation. If the antenna and cable
>are in good condition then it's unlikely your installation is the
>problem. You are using a 3 db gain type antenna I assume. If not you
>should try one of those, but I'm sure they would have told you that
>already. Hope this is helpful.
>
>Greg Knox
They gave me a base, mobile, & handy talkie to try. They mounted a mag
mount omni antenna on my roof for the base and mobile. Reception
doesn't seem to be as good in general compaired to when my 800 mhz
system is working good but I haven't had any drops or static problems
& my biggest dead spot disappears on the 400 mhz system. Will the fact
that this is a temporary installation negatively affect performance?

I thought both of these systems were FM. The 400 mhz has a lot of
background noise & my 800 mhz frequently sounds like AM during a rain
storm. Sometimes the 800 mhz is crystal clear with no noise and is a
function of the mobiles location.

I have tried using the 800 mhz radios with the truck engine off. That
seems to help but doesn't eliminate the problem. My mechanic says that
the problem might be the truck tires & static electricity.

What is a 3db gain antenna? No one has said anything to me about one.
The antennas on my trucks look like cell phone antennas and the base
is a yagi.

5759. Re: Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: ghs521@aol.com
Message-ID: <19980221173801.MAA22254@ladder03.news.aol.com>
Source record: 169773

>
>Try www.fcc.gov/wtb
>
>Click on the button marked WTB landbased freqs.
>
>

Try the following,
http://gullfoss.fcc.gov:8080/cgi-bin/ws.exe/beta/genmen/index.hts

5760. LAPD Hollywood shootout audio

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980221174300.MAA12501@ladder02.news.aol.com>
Source record: 169774

Looking for download source of (dispatch audio) shootout of bank robbery atttempt. Thanks

5761. Re: whats in 200-406mhz

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34EF137C.6A05@ibm.net>
Source record: 169775

Jeff171 wrote:
> what is in the 200-406 mhz area?

US TV Channels 12 & 13
Wildlife telemetry
US Navy tracking
Amateur radio band(FM, packet, TV, CW, etc)
US military airplanes and satellites
Radio astronomy
Meteorological & Space research

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5762. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EoqpEx.IJI@moraga.ness.com>
Source record: 169776
Cross-posted to: rec.radio.scanner,alt.radio.scanner

George L. Vetterle <geovet@ix.netcom.com> wrote:
>
>If it was a forged cancel how would they know? I'm sure they don't
>check the path of each and every cancel. The authorization is probably
>the From and Reply headers which have to match the original post.

For the most part,

"From: " (and if in the original, "Sender: ") must match.

"Organization: " and "Reply-To: " don't matter.

It may be possible for sites to modify their news software to conduct
additional checks, but then they'll probably get hit with a flood of
spam since one can only count on the spam cancellers matching the
standard checks.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

5763. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <Eoqqvl.IKz@moraga.ness.com>
Source record: 169777

Tbrutis1 <tbrutis1@aol.com> wrote:
>I'd like to know what gives them the right to decide what's posted here & what
>isn't?

Let me tell you a little story about a newsgroup and silence...

Many years ago, there was a teensy little newsgroup which was highly critical of what some claim to be a religion. Eventually, some lawyer for that religion decided to send a Usenet RMGROUP and have that newsgroup removed because it was critical of the organization she represented.

It didn't work... five to ten newgroup messages were issued in response and many ISP's then disabled automatic rmgrouping.

Usenet members who until that time hadn't given a rat's ass about that newsgroup, joined the newsgroup, and the swell in readership took the newsgroup from 5-10 posts a day to over 100 posts a day.

Then agents for the religion (loosly speaking) started issuing cancels for posts in that newsgroup. Once again the the readership swelled in that newsgroup, to where that newsgroup got 300 posts a day. That didn't stop the cancels however, and an ad-hoc group was formed to track down and quash the cancels at the source. I was one of those hunters. We tracked the canceller from ISP to ISP, usually getting the account closed within hours of when it started issuing cancels, although there had been a few ISPs where the owner/operator was pigheaded and accused us of libel for claiming that cancels were coming from his site. (and we had hell of proof) In those cases, we took it to his upstream provider and the issue was dealt with. Eventually we put an end to the actions of the "cancel-bunny", although without the satisfaction of learning the identity or getting charges filed.

The interesting thing about the above story, is that among the folks who joined the newsgroup in the battle for free-opinion, included folks who were foes of one and other in other newsgroups where issues of PGP and government control were discussed. ALL of these foes joined the same side in what they felt was a battle against a greater danger, and that danger was of someone else deciding who's opinion is important and who's is not, for the good of everyone.

The cancelling of "Mackey" threads is only the tip of the iceberg. What if some Southern local sheriff see's the cancelling see's the blessing of it by some, and figures "Gee, it must be alright to do it for The Greater GOOD" and starts issuing cancels for articles mentioning the frequencies his department uses? Or Disney, coming online and cancelling articles listing the Disneyland frequencies? Where do you draw the line...

or for that matter HOW do you draw the line when you are defining the line
by what YOU feel is important.

>Must think they're related to Bil Gates.

No. Helena Kobrin.

Date: Thu, 10 Oct 1996 22:40:09 -0700 (PDT)
From: Helena Kobrin <hkk@netcom.com>
To: tweek@netcom.com
Message-ID: <Pine.3.89.9610102246.A27397-0100000@netcom12>

Dear Mr. Tweek:

You have posted to alt.religion.scientology (message ID
tweekDz2r2t.5qM@netcom.com) through Netcom's computer, portions of
a court decision by Judge Leonie Brinkema which is under seal. A
copy of the sealing order is at the bottom of this message.

I therefore request that you cancel this message immediately.
I am cc'ing Netcom on this message and requesting that if you do
not do so, that Netcom cancel it. Netcom has already been
furnished full information on this posting per its copyright
protocol and has cancelled the posting of the memorandum opinion by
Shelley Thomson.

Sincerely,
Helena Kobrin

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

5764. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Gerry Singer <singer@henge.com>
Message-ID: <34EF0C3D.75393714@henge.com>
Source record: 169778

They're baaaaaaack!

Richard Kendrick wrote:

> Blake Bowers wrote:
> > On Tue, 10 Feb 1998 21:44:38 -0800, John Mackey -- KA0SSF
> > <jmackey@usa.net> whinned:
> > >Then you are with lying or not paying attention. What challenge have
> > >I NOT met on this NG?
> > >
> > >
> >
> > Ok, John.
> >
> > Here is a specific challenge. In order for it to be met successfully,
> > it will include SPECIFICS, with no qualifications.
> >
> > 1. Name, program, years attended, where you have recieved your
> > "Masters of Communication Technology" or whatever degree you claim.
>
> That will be *very* hard for Toilet Boy. He barely finished eighth
> grade and never went to high school. He'll use a lame excuse about
> someone else needing to show proof before he does. Just his way of
> lying and transferring blame to someone else for his miserable
> existence.
>
> > 2. Name, address, years worked, where you have worked in the
> > Two Way industry, along with specific job responsibilities.
>
> The closest he's ever gotten to a commercial two-way radio is in a
> police
> car. He was in the back seat and he'd just been arrested for
> solicitation
> in Portland's notorious fruit loop.
>
> > 3. Name, location, and class titles, of schools sponsored by Motorola
> > that you have attended.
>
> The only thing Toilet Boy knows about Motorola is they are in the
> electronics industry. The only "Motorola" schooling he had is trying
> to figure out how to set his Motorola clock radio.
>
> > 4. Your actuall ISP address, not the USA.NET crud.
>
> Toilet Boy steals his Internet access. He'll never admit to having a

> legitimate account.
>
> > Now, these are all things that you have stated to me, that you have
> > done. It should not be a difficult thing to prove.
>
> Yes, Toilet Boy has made these statements. But, he has uttered more
> lies than truth in the last two years. Ergo, it will be absolutely
> impossible for anyone to prove what doesn't exist outside of
> Toilet Boy's tiny mind.
>
> > Let's approach these things in an adult manner, not with statements
> > about "I have posted those before" and "Not until you send me yours"
> > etc.
>
> Asking Toilet Boy to behave in an "adult manner" is asking quite a lot
> from him. Kind of like an oxymoron. He still hasn't finished going
> through puberty, so I'm doubtful anything remotely resembling your
> requests will come from him.

5765. Re: whats in 200-406mhz

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: joe <jedent@c-com.net>
Message-ID: <34EF15D7.3501@c-com.net>
Source record: 169779

Jeff171 wrote:
>
> what is in the 200-406 mhz area?
> Jeff (Jeff171@aol.com)
lots of stuff. it's probly the best range for scanning. and easy to find out just get a scanner that covers that range and do a 5 MHZ at a time search. Just for starters ya got th 220 mhz ham band or whats left of it. ya got keyless entry systems and garage door openers at about 319 MHZ. ya got Mil aircraft in th 300 Mhz range, satelites all over th place (th spy ones wooooo). lets see there's ch 13 tv at 216 MHZ or something like that. gosh it goes on and on. But the amount of activity depends on your location.
joe d

5766. Re: Quality Scanner Under $100

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <6cn4dc$lo3$1@alice.walrus.com>
Source record: 169780

Robert (blade1@home.com) wrote:
: "Quality" is a relative term, however in your price range I would
: considert a used Radio Shack Pro-2030, an excellent performing 80
: channel scanner that can be had for less than $100.00. When available
: many pawn shops will sell these for less than $75.00.

The 2030 is a reasonable choice for a first scanner.
80 channels can be limiting though in some areas though.

: One side benefit if you are so inclined, is that the 2030 can be
: easily modified for full coverage.

Not necessarly-check the date code first...5A4 or later, then forget it.
Of course, imaging should get some of the blocked stuff, and a virtual
downconverter mod might be possible.
: On Mon, 16 Feb 1998 21:23:43 -0500, Tim Tyler <ttyler@mich.com> wrote:

: >E. Oppegaard wrote:
: >
: >> hey guys, I am looking for a quality Home/base-station scanner. I am a
: >> little short on cash flow, so I am looking for it to be under $100. I know
: >> this is a lot to ask but I am desperate!
: >
: > Dream on.
: >
: > If you're desperate for a "quality" base scanner, you'll come up with more
: >$$.
: >
: > If you're desperate for an inexpensive scanner, you'll come up with a
: >lower-quality unit.
: >

agreed, but the 2030 is a useable unit, although not as "high quality" as
some other stuff.

: >> Thanks in Advance!
: >>
: >> EOppegaard
: >>
: >> eoppegaard@cshore.com
: >
: >
: >
: >--
: >Tim Tyler
: >ttyler@mich.com

: >http://www.mich.com/~ttyler/
: >
: >

5767. Re: REALISTIC 2032 PROBLEM!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: PirateBox@webtv.net
Message-ID: <6cn2lc$9kg$1@newsd-113.bryant.webtv.net>
Source record: 169781

But is there anything I can do about it????

5768. file

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Mike Curcio <mc57@worldnet.att.net>
Message-ID: <6cn5tq$fjf@bgtnsc01.worldnet.att.net>
Source record: 169782

here is the text file

Quick & Dirty Data Interface
============================

Designed by: Some guy in a basement

Jan 14, 1998

This interface is functionally identical to the unit described in the
PD-20x literature. It uses less parts, and it's small size allows it
to be built around a sub-miniature earphone jack inside a hand-held
scanner, or enclosed within a 9-pin gender changer case.

The designer has tested it with 2400 baud POCSAG; it has not yet been
tested with MDC-4800 or Mobitex. It must be used with the scanner's
discriminator output.

As of this date, I have not personally tested this circuit.

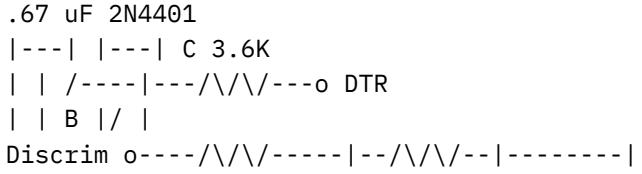
Send feedback to
sir-valence@geocities.com

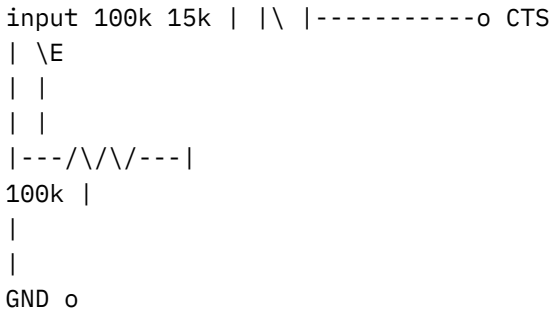
Spectrum Analyzers web site
http://spectrum.base.org/

Parts list:
----
(2) 100k, 1/8w resistor
(1) 15k, 1/8w resistor
(1) 3.6k, 1/8w resistor
(1) .67 uF capacitor
(1) 2N4401 transistor

Serial port pinouts:

COM 25-pin 9-pin
PORT Conn Conn
---- ------ -----
CTS 5 8
DTR 20 4
GND 7 5




input 100k 15k | |\ |-----------o CTS
| \E
| |
| |
|---/\/\/---|
100k |
|
|
GND o

5769. FS:PRO-2006 Excellent Cond

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Ron M <monfeli@mail.telis.org>
Message-ID: <34EF29F1.E8E30F70@mail.telis.org>
Source record: 169783
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

For Sale,
Pro-2006 in excellent condition with box, manual and antenna. Has cell
mod completed and in perfect working order. $300.00
Ron

5770. Re: Is Bander.Com a good scanner reseller?

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: revster@innocent.com
Message-ID: <6cndgh$o9i$1@nnrp1.dejanews.com>
Source record: 169784
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I wouldn't trust them man. I read their Disclaimer about Export goods being Imported can be prosecuted and find and the goods can be confiscated. I wouldn't take the chance. It's not worth it.

In article <5B86471D54EB31C7.FCFD4E6C89C17848.6A7AFFFD5E582E56@library-proxy.airnews.net>, homeslice@bigfoot.com (Dave Smith) wrote:

> I'm ordering a non-US scanner, and wondered why Bander.Com is so much cheaper than
> everyone else...
>
> Are they legit? Anyone ordered from them?
>
> Please respond via Email: homeslice@bigfoot.com
> thanks
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5771. UCLA frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Chris Stankeviz <cstankev@NOSPAM.ucla.edu>
Message-ID: <34EF2E7F.70A8@NOSPAM.ucla.edu>
Source record: 169785

Anybody have UCLA frequencies?

Left my two directories home (don't think they would have the frequecies anyway)... I have all sorts of LAPD,SO,FD frequencies but nothing for UCLA in particular.

Thanks,

Chris Stankevitz
cstankev@ucla.edu

Remove the NOSPAM. before replying.

5772. Re: "Disaster" frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6cnck3$2d5c$1@node17.cwnet.frontiernet.net>
Source record: 169786

Big Daddy wrote in message <6clv4v$qtd@suriname.earthlink.net>...
>NEST would be good, but they are so secret i never saw a freq for them

They are in the USA Nationwide Section of the NF2G Scannist Pages.

http://www.ggw.org/nf2g

5773. Re: WinTone code???

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34ee2660.4019276@news.det.ameritech.net>
Source record: 169829
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Fri, 20 Feb 1998 19:35:38 -0500, Lloyd1@writeme.com wrote:

>Need password for Wintone.

It doesn't come with the software when you purchase it?

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

5774. FS: Uniden BC3000XLT handheld scanner - LNIB - $290 shipped

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: bodoh@dakota.net
Message-ID: <6cl81j$a2u$1@server2.dakota.net>
Source record: 169830
Cross-posted to: rec.radio.swap,rec.radio.scanner

For sale: Uniden BC3000XLT handheld scanner (current Uniden top-end model);

Coverage 25 Mhz to 1.3 Ghz (minus cellular and 550-760)
400 channels in 20 banks
300 ch/sec search, 100 ch/sec scan
10 priority channels
automatic search and store
selectable (AM/FM/WFM) modes (receives TV and FM broadcast audio)
selectable attenuator
data skip (skips over data channels)
WX key
typical features such as lockout, battery saver, selectable search steps
built in nicad
triple conversion

This radio is in 'mint - like new' condition, with; box, manual, duck, AC adapter - even packing materials! Also included is the optional leather case. Note that for those hung up on cellular reception,it reportedly receives cellular images clearly from 1005 to 1030 Mhz. This radio is one of the best at rejecting overload and intermod. The 20 banks, search store feature, TV and FM broadcast reception and leather case make it ideal for travel. Reason for selling: Have two and need cash.

My price is $290, paid in advance by postal money order, I pay your choice of UPS or USPS shipping. No trades. Lower 48 USA only. Please Email with questions...

Tom, N0YGT

5775. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: pyle@Idunno.net
Message-ID: <34ee2c56.4738522@news1.lig.bellsouth.net>
Source record: 169831

On 20 Feb 1998 15:38:17 GMT, e10mo@aol.com (E10MO) wrote:

>Pyle@Idunno.net(gomer)worte:>Its just that qirky departments way of saying
>Detective Furhman needs
>>new batteries for his tiny mag lite, so he can plant (i meant find)
>>another bloody glove. I got him a eveready Bunny for Xmas.
>>
>>This is proof why we do not need the pigs going digital! Keep 'em
>>broke and dumb. This way they cannot afford to buy those encrypted
>>radideos.
>>
>>Brave man you are calling the police the"pigs"and not using your
>real name and vaild e-mail address.Police officers put their lives at
>risk and morans like you inslut the men and women that "protect
>and to serve".Sure the LAPD and other law enforcement have its share
>of "badapples"like any other organization.When you have a organiztion as large
>as the LAPD there will some "badcops"that do get in.But its like saying because
>your an"asshole"that does not mean all
>radio scanner hobbyists are "assholes"like your self.Its jerks like you that
>cry when there is not enough police in your neighborhood and
>where is the police when"my car was stolen".But then when the
>police is all over the neighberhood,you say"there is too much police,
>it feels like a police state".We all sopport the police or we don't.
>We cannot have both ways.
>
>
>My -2cents worth.
>
>
>Koichiro Taguchi
>Los Angeles Unified School District
>Security Aide
>
>P.S.Unlike "gomer"I use my real e-mail address and real name.
>
>Note:My opinions are my own and not the opinions of my employer.
>
>>
>>
>>
>>
>>
>
GOMER left this for the state worshiper above::

What you stated isn't worth two cents, nor is what your fascists do or say meaningful or coherent.

5776. TENULINE COAXCIAL ATTENUTOR

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6clc60$q67@bgtnsc02.worldnet.att.net>
Source record: 169832

Hi All
I have for sale ATTENUATOR.
Good working codition.
I have two stock . $ 150.00 / EA Plus UPS
" TENULINE COAXIAL ATTENUTOR "
* Attenuation : 30DB
* Model : 8323
* Watts : 100
* Ohm : 50
- Bird Electronic Corp -
Thanks

5777. Tone Code Question!

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: Rayd8 <Rayd8@rocketmail.com>
Message-ID: <01bd3e6c$5a5d5ca0$8d3854a0@rayd8.x-net.net>
Source record: 169833

I have a Relm Hs-200 and thought I had the local tone code in for the 2 PD channels, But it seems there are a couple of cars that are on a different tone code still! Does the Motorola system allow multiple tone codes? If so, if I put in several codes.... when a radio transmits I may blank him out (w/ right code)but won't he still come in as White noise on the same freq w/ dfferent tone code? please help me out here guys!

5778. TERMALINE COAXIAL RESISTOR

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6clci4$q67@bgtnsc02.worldnet.att.net>
Source record: 169834

Hi All
I have for sale.
Good working codition.
$ 150.00 / EA Plus UPS
" TERMALINE COAXIAL RESISTOR "
* Model :8401
* Watts : 600
* Ohm : 50
- Bird Electronic Corp -
Thanks

5779. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6clevkhdc0@207.18.224.22>
Source record: 169835

On 16 Feb 1998 01:14:27 GMT, bbowers@townsqr.com (Blake Bowers) wrote:

>On Tue, 10 Feb 1998 21:44:38 -0800, John Mackey -- KA0SSF
><jmackey@usa.net> wrote:
>
>
>>
>>> OR manage to succeed at a single challange put to you.
>>
>>Then you are with lying or not paying attention. What challenge have
>>I NOT met on this NG?
>>
>>
>
>Ok, John.
>
>Here is a specific challenge. In order for it to be met successfully,
>it will include SPECIFICS, with no qualifications.
>
>1. Name, program, years attended, where you have recieved your
>"Masters of Communication Technology" or whatever degree you claim.
>
>2. Name, address, years worked, where you have worked in the
>Two Way industry, along with specific job responsibilities.
>
>3. Name, location, and class titles, of schools sponsored by Motorola
>that you have attended.
>
>4. Your actuall ISP address, not the USA.NET crud.
>
>Now, these are all things that you have stated to me, that you have
>done. It should not be a difficult thing to prove.
>
>Let's approach these things in an adult manner, not with statements
>about "I have posted those before" and "Not until you send me yours"
>etc.
>
>Thanks John.
>
>I also would

5780. Re: GOODBYE SCANNERS. Louisiana Rep. Billy Tauzin is a Communist.

Newsgroup: rec.radio.scanner
Date: 1998-02-21 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6clgmv$q5i$2@news3.microserve.net>
Source record: 169836
Cross-posted to: lou.general,rec.radio.scanner,alt.radio.scanner,alt.government.abuse,alt.fan.rush-limbaugh,ca.general

>Then, when they take down his funky ass and start with the third-degree, he
>pops off with,
>"Oh yeah, it was Joe-Bob's post that made me do it..."
>You can bet someone's gonna want to talk to ol' Joe-Bob, about this.

Yea, and if I told you to jump off a bridge........

Sigh....

5781. HELP: New to scanning

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: balttigger@aol.com
Message-ID: <19980222213900.QAA01826@ladder03.news.aol.com>
Source record: 169537

I just purchased a Bearcat BC235XLT Trunk Tracker. I am wondering if there are any "secret" keypad combos or mods for this particular scanner.

Post or e-mail any help to BaltTigger@AOL.Com

Thanx in advance

5782. TRUNKTRACKER QUESTION

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2202981637440001@ppp-15.mia-tc-2.netrox.net>
Source record: 169538

```
> Path:
Supernews70!Supernews73!supernews.com!Supernews69!ppp-50.mia-tc-4.netrox.net!user
> From: alan@1netrox.net (Al)
> Newsgroups: alt.radio.scanner
> Subject: TRUNKTRACKER QUESTION
> Date: Sat, 21 Feb 1998 23:05:34 -0500
> Organization: All USENET -- http://www.Supernews.com
> Lines: 4
> Message-ID: <alan-2102982305340001@ppp-50.mia-tc-4.netrox.net>
> NNTP-Posting-Host: 25438@204.253.4.74
> X-Newsreader: MT-NewsWatcher 2.2.2
> Xref: Supernews70 alt.radio.scanner:70504
>
> Will the 235/895 Trunktrackers tune out to the 4th decimal place in the
> 800mhz band? I.E., 800.7 1 2 5. My old bc200xlt only will tune 800.7 1 2
> which would be 500hz lower than 800.7 1 2 5. pleae answer via e-mail.
> Thanks
Remove the '1' from my e-mail address when sending e-mail
```

5783. Re: Neded Pro-60 Parts

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34F0A523.F0B7C259@usa.net>
Source record: 169539

Radio Shack Service Center.

I suppose if you are trying to open some freqs you need to try the UK or points north. ?

Chevy69SS wrote:
>
> Needed Pro-60 Logic Board and other Parts
> Please E-mail if you have or know where for find parts for a Pro-60
>
> thanx
> Chevy69ss@aol.com

5784. FS: RS Pro 2036

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Bill Flatter <bill@bigsky.net>
Message-ID: <34F0A557.7EEE@bigsky.net>
Source record: 169540

If you areinterested in this unit please drop me a line at the following address;

bill@bigsky.net
--

If you are planning a trip to Montana this year then go here first, http://www.missoula-mall.com for all your travel needs such as lodging, dining and guide service.

5785. RACING FREQUENCIES-NASCAR

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: sawbone2@ix.netcom.com
Message-ID: <34f0a463.263515126@nntp.ix.netcom.com>
Source record: 169541

Does anybody have current season NASCAR Racing frequency lists.
Specifically, Talladega 500?

Thanks,
Jeff

5786. Re: Cellular coverage

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: jason <outrun@gte.net>
Message-ID: <6cq9eq$o58$1@gte2.gte.net>
Source record: 169542

Larry Baker wrote:
>
> Here in Canada we can buy 800MHz scanners with and without cell coverage.
> The price 'though is about $250 more for the cell-phone capability.
> Is the extra price worth what you 'hear'? Is there that much to pick up
> when scanning cell calls? What's the most sensitive unit available?
> Or should I stick with the cheaper and more available basic scanners?
> Any personal experience would be welcomed. Thnx.

I personaly would not spend the money to get cell phone unless u have a lot of wastefull money sitting around. I live in dallas Tx and I hardly ever listen to cell phones. There are some good things to listen to but by the time you spend all day looking and listening you are to tired to even listen. A lot of what I hear are as follows

1. Hey honey I am on my way home with groceries come outside and help me take them in will ya.
2. I am hear at the house and your realator didn't show up so I am leaving.
3. Mom can u pick me up something to eat on your way home.
4. What club are yall at are yall coming out this way.

these are not the greatest things in the world but after you hear them all the time you just don't listen anymore. I am not trying to say there is nothing to listen to out there but a lot of it boaring in my opinion. You can go buy a Radio Shack scanner for about $199 and have cell coverage on it. That is what I scan with and I have no Problems.

5787. Re: In Pro-26 can speaker be changed

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: jason <outrun@gte.net>
Message-ID: <6cq9rr$o58$2@gte2.gte.net>
Source record: 169543
Cross-posted to: rec.radio.scanner,alt.feedme

revster@feedME wrote:
>
> In the Pro-26 Realistic Scanner is it possible to replace the internal speaker w
> ith
> a better 1 without hurting anything?
>
> --
> Hungry for NEWSGROUPS??? USE feedME.ORG
> Read and Post to 30,000 groups through feedME.ORG
> FREE FREE FREE http://www.feedME.ORG FREE FREE FREE
> --

I tried to change the speaker in my Pro-43 and I broke it and it didn't have any audio. I had baught a TSP which is a tandy service plan. It covered anything that went wrong with my scanner. I took it in and told them that I had no audio. I didn't tell them that I was trying to change the speaker. Two weeks later I got my scanner back and I looked on a sheet they gave me of what the did and they put on there that they changed the speaker from the original to an upgrade and I was not charged for it. I was happy but note that you will see a slight change in the batterie life. HOPE THIS HELPS

COME CHECK OUT THE NEW SCANNING CHN I HAVE OPENED UP IRC.DALNET #SCANNING

5788. Re: Free Scanner Antennas!.."I'm from the government and I'm here to help you."

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34fa96a0.7280264@news.cyberhighway.net>
Source record: 169544
Cross-posted to: rec.radio.scanner,alt.radio.scanner

tyler@nospam.com (tyler) wrote:

>>If someone were cancelling your posts, you'd probably be
>>squealing like a pig.
>>
>>
>>--
>>George L. Vetterle

[...]

>I find myself particularly partisan against Cheek because I was stupid enough
>to sign up for one of his "Beta" tests on the PRO-43 and send him a few bucks
>for the plans.
>I was full willing to do the test and report any and everything I found in the
>test. What did I get for my money? NOTHING. He never sent me the plans.
>Not even a postcard. I would have been better off sending the money to the
>government to help pay of the debt. I wonder how many other people he screwed
>out of a few bucks.
>
>Sorry for the sarcasm. I'm just a little fed up with the two scanner gods
>right now.
>
>Tyler

I have no use for Cheek, either, but I refuse to be a proponent of
censorship for any reason. As long as Cheek does not violate the
Terms Of Service at his ISP, he has the legal right to post here.
It's a trivial matter for you to skip his posts if you don't want to
see them.

If you censor him and Mackey, who's going to defend you when somebody
starts cancel ling YOUR posts?

The price of freedom is eternal vigilance.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

5789. Re: FS: RS Pro 2036, sorry it's a 2035

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Bill Flatter <bill@bigsky.net>
Message-ID: <34F0AB5F.6DD9@bigsky.net>
Source record: 169545

```
Bill Flatter wrote:
>
> If you areinterested in this unit please drop me a line at the following
> address;
>
> bill@bigsky.net
> --
> ------------------------------------------------------------------------
> If you are planning a trip to Montana this year then go here
> first, http://www.missoula-mall.com for all your travel needs
> such as lodging, dining and guide service.
> ------------------------------------------------------------------------

--
------------------------------------------------------------------------
If you are planning a trip to Montana this year then go here
first, http://www.missoula-mall.com for all your travel needs
such as lodging, dining and guide service.
------------------------------------------------------------------------
```

5790. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: grohe@galaxy.nsc.com
Message-ID: <34f1acd4.1142155@139.187.81.1>
Source record: 169546

On Thu, 19 Feb 1998 11:39:53 -0800,
in the newsgroup rec.radio.scanner,
Michael Favinsky <michael@virtualmagicusa.com>
from Virtual Magic thoughtfully posted:

> When listening to the LAPD many times after giving out a person's info
> (Driver's license number, license plates, date of birth, etc.) they'll
> say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.

Note the last names, and you'll probably find that "KMA" means
"Korean Male Adult". Similar to HMA (Hispanic), NMA, WMA, etc.

Cheers,
Paul Grohe

Paul Grohe National Semiconductor Corp.
Sr. Electronics Technician 2900 Semiconductor Drive
Standard Analog Applications Mail Stop C2693
grohe@galaxy.nsc.com Santa Clara, CA. 95052-8090 USA
(408) 721-7389 Tel (408) 721-2513 Fax

5791. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: wt2@prism.gatech.edu
Message-ID: <6cqc94$ep@acmey.gatech.edu>
Source record: 169547
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I anouther guy who believes that a end-user, who uses the system 8 plus hours a day, does not have a valid opinion of its performance. Det/Sgt Bill Thompson. Radio Tech/Police Officer
--
Sgt. Bill Thompson / KC4ZUB <0> wt2@prism.gatech.edu
Georgia Tech Police Dept. Atlanta GA. <0> The Olympic Village Police Dept.
Money buys things, Power makes things happen. Given a choice, always take Power.-->Roger Zelazny <0> LOOK, I AM THE DAMN NRA!

5792. Re: RACING FREQUENCIES-NASCAR

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cqd3l$e7n@bgtnsc01.worldnet.att.net>
Source record: 169548

warmwater wrote:
>
> Does anybody have current season NASCAR Racing frequency lists.
> Specifically, Talladega 500?
>
> Thanks,
> Jeff

Hi Jeff,

check out the following URL:

http://www.uniden.com/docs/scanner/scanner.htm

Bob

5793. Re: Bearcat SC150 Sportcat.

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Jeff <jharris4@bellsouth.net>
Message-ID: <34F0BA9F.64CC@bellsouth.net>
Source record: 169549

Danny Ashmen wrote:
>
> Anyone know of any mods or keypad tricks for the sportcat?

If you hold down the 2-9-HOLD keys while powering on, it will clear out
the memory completely.

5794. Murfreesboro, TN Freq?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Jeff <jharris4@bellsouth.net>
Message-ID: <34F0BBB8.30EC@bellsouth.net>
Source record: 169550

Does anybody know the frequency for the Police Dept.'s new "west"
channel? Thanks...

5795. relm handheld scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: smg3@Lehigh.EDU
Message-ID: <6cqe8q$233k@ns3-1.CC.Lehigh.EDU>
Source record: 169551

I was wondering if anyone owned the relm handheld unit that did had CTCSS/DPL?
I could use a handheld with these capabilities and this seems to be the only
one made that has the PL. Regency has always been a good company, but I'm not
sure if Relm has followed. Any information would be greatly appreciated.
Thanks in advance.

****
* Sean M. Gilligan (610.758.1188) *
* CompSci '01 *
* Lehigh University Bethlehem, PA *
* Box: C252 Email: SMG3 *
****

5796. Re: Cellular coverage

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F0CC5E.346F@hempseed.com>
Source record: 169552

I wonder if scanners is what F.B.I., C.I.A., D.E.A. use to catch drug dealers and criminals. I've noticed in the pass few movies I've seen the bad guys no longer use cell phones but use Land Line Pay Phones with Pre Paid Phone Cards.

5797. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: dedhamap@dedhamappliance.com
Message-ID: <MPG.f5a7bd19a3664119896eb@news.tiac.net>
Source record: 169553
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

In article <34F04B84.E11DFE6D@ripco.com>, spike@ripco.com says...
> OH BOY another Fireman who thinks he is a radio tech.
>
> John Frye wrote:
>
> > In article <6claqh$9b4$1@news.iquest.net>, mtanner@cinergy.com says...
> > > The Motorola Smartnet system I take care of has been up and running for 10
> > > years and I can count on one hand how many times it has gone into failsoft.
> > > Say what you want about Motorola, overpriced, too proud of their software,
> > > etc., but when it comes to being dependable, I wouldn't trade it for
> > > nothing. This includes my RD-Lap mobile data system. 73 KC4COV
> > >
> > > mtanner@cinergy.com
> > >
> > >
> > >
> > Good for you and your Motorola system. My opinion is exactly
> > opposite. We have had complete communication system failures at our last
> > three structure fires and our Motorola system is only five years old.
> > --
> > John Frye
> > FF/EMT-I
> > Canton, MA FD
>
>
>
>
I suppose if the techs had any brains, they would have fixed the
system after the first screw up. It's a pretty sorry system when the
incident commander doesn't know whether the personnel inside the fire
building are alive or dead.
--
John Frye
FF/EMT-I
Canton, MA FD

5798. trouble makers

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: **John Mackey** -- KA0SSF <jmackey@usa.net>
Message-ID: <34F0C5D9.4B65@usa.net>
Source record: 169554

How sad it is that *ONCE AGAIN* the trouble makers of this newsgroup are attempting to make trouble. Things had pretty well settled down & then Bill Cheek, DICK Kendrick & his cronies decided to start it all over again. They certainly have demonstrated that THEY are the trouble makers & responsible for the problems on this newsgroup.

Pathetic, simply pathetic!

5799. BC760XLT CTCSS

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Wes <darth@planttel.net>
Message-ID: <6cqibe$i2j$1@news2.infoave.net>
Source record: 169555

I have a BC760XLT with no user's manual. Could anyone let me know how to program for CTCSS. I have already done the necessary modifications for CTCSS. Any help would be appreciated.

Thanks,
Wes

5800. Re: Live audio feeds!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cqjsp$sj5@bgtnsc01.worldnet.att.net>
Source record: 169556

Emoney250 wrote:
>
> Looking for other live audio web sites (i.e. 'Policescanner' for
> police and fire live audio). I am mainly interested in public
> safety agencies with live audio on the web.
>
> Thank You

Check out the following URL:

http://www.ggw.org/nf2g/sounds.html

It contains links to several Real Audio sites.

Bob

5801. the ACARS list has moved

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: ka3jjz@erols.com
Message-ID: <6cqm2j$5o1$1@nnrp2.dejanews.com>
Source record: 169557
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi; since Grove has decided to sell its ISP, as of right
now, the ACARS list has moved to qth.net. So all subscription
requests, unsubs, ect. should go to:
majordomo@qth.net

Any ACARS-related traffic should now go to:
acars@qth.net

Please make this adjustment in your email programs.
Thanx es 73s Mike ka3jjz@erols.com
co-listowner, acars@qth.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5802. FS: Icom, Bearcat, Regency

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Norman H. Malmberg" <malmbergNOSPAM@home.com>
Message-ID: <34F0D1E3.47A5@home.com>
Source record: 169558

I have the following items for sale. General terms of purchase are:

All items are sold "as is", with no implied warranty. Payment shall
be made prior to shipping with postal money order, cashiers check (or
personal check with appropriate clearance period). COD arrangments
will be considered but are not to be assumed. All prices include
shipping costs unless noted. Shipping from Columbia Maryland area
to US Lower 48 by FedEx unless buyer prefers other (US Post, UPS).
Items may be withdrawn from sale at anytime without further notice.

ICOM R71A
Original owner
Purchased Dec 90
32 Ch Scanning Communications Receiver
100KHz to 30MHz
AM/SSB/FM
This unit does not have PassBand Tuning
(10Hz tuning step eliminates need)
with IC EX257 FM Demod
with IC RC11 Remote Controller
with IC UX14 CI-IV/CI-V Converter
with IC SMR71A Service Manual
with original box, packing materials and documentation.
Unit is in excellent condition.
Spent most of time in ventilated cabinet away from dust.
Price: $550.00

for more details see

http://members.home.com/malmberg/r71.htm

ICOM R1
Original owner
Purchased May 91
100 Ch Scanning Hand-held Communications Receiver
100KHz to 1300MHz
AM/NFM/WFM
with IC LC57 Soft Case (showing wear, but has protected unit)
with IC 150-FA430BB 430MHz Antenna
(this antenna has smaller profile than stock antenna)
with original box, packing materials and documentation.
Unit is in excellent condition.
Spent most of time running from AC
(battery discharged approx. twice per month).
Early production unit of this model. This radio does exhibit
poor selectivity, but size is astonishing (especially seven years ago).

Unit will perform well even in crowded RF environments, however,
selection of key frequencies may be necessary, especially if near
transmitter sites. Unit is continuous coverage 100KHz to 1300MHz.
Price: $300.00

for more details see

http://members.home.com/malmberg/r1.htm

BEARCAT 101
Original owner
Purchased Jul 76
16 Ch Scanner
30 - 50, 146 - 174, 416 - 512 MHz
with extra schematics received from Electra.
with original box and documentation.
This is the first synthesized scanner produced by Electra.
Stored in original box. Unit has been operated a few times
for several hours in past 10 years. Appears to be failing
to lock onto frequency on some channels. 154, 162 MHz
regions appear good. Does not appear to accept new programming
throughout tuning range. Several channels no longer scanned.
Price: $100.00 (shipping NOT included)

for more details see

http://members.home.com/malmberg/bc101.htm

BEARCAT 100
Original owner
Purchased Jan 82
16 Ch Scanner
30 - 50, 138 - 174, 406 - 512 MHz
with extra schematics received from Electra.
with case, antenna, AC adapter.
with original box, packing materials and documentation.
This is the first hand-held synthesized scanner produced.
Unit has been operated primarily on AC with battery cycling
approximately every other week. Due to poor case design,
a re-inforcing plate was fit to bottom (made of black plexiglas).
Price: $100.00 (shipping NOT included)

for more details see

http://members.home.com/malmberg/bc100.htm

REGENCY ACT-E 16 H/L
Original owner
Purchased May 74
16 Ch Scanner (crystal based)
30 - 50, 148 - 174 MHz
(peaked for center tuning at 39 and 154 MHz)
with original documentation.

16 channel crystal based scanner. In excellent condition.
Has been stored for last 10 years. Comes with 8 crystals.
Price: $50.00 (shipping NOT included)

for more details see

http://members.home.com/malmberg/acte16.htm

<<remove NOSPAM from reply address>>
--
Norman H. Malmberg
malmbergNOSPAM@home.com

5803. Re: NM Scanner Freq,

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cqk82$7jm@bgtnsc01.worldnet.att.net>
Source record: 169559

Kathleen Frappier wrote:
>
> I need New mExico Scanner Freqs, if anyone can help please. It will be much
> appreciated
> Donald

check out the following URL:

http://www.swcp.com/~ab5p/albq_rad.htm

Bob

5804. Aircraft HF Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: medwards@hooked.net
Message-ID: <6cqjhc$9ie$1@was.hooked.net>
Source record: 169560

I'm looking for a listing for Commerical Aircraft HF (SSB) frequencies. I have a couple, for the San Francisco area, but I would like to find others. Anyone know of a site that has this information? Either reply here or directly ..
Thanks
Mike
medwards@hooked.net

5805. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3fc5$2e84bc40$34dd0ad0@default>
Source record: 169561

Blake,
If you`re waiting for Mackey to meet ANY challenge, you and I (&
everyone else) will die of old age. The man (and I use the term loosely)
is a first-class Liar & fake. The only thing he`s good for, is a good laugh
every now and again, watching him wiggle out of one lie, into another.

Have fun with `em.

Charlie

Blake Bowers <bbowers@townsqr.com> wrote in article
<6cpeuf$2tg$0@207.18.224.87>...
> On Sun, 22 Feb 1998 02:57:30 -0800, **John Mackey** KA0SSF
> <pio@parg.org> wrote:
Does this mean you will not meet the challenge?
>
>

5806. Re: trunkedradio,chattanoogapolice

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3fdb$dbf81be0$0bdd0ad0@default>
Source record: 169562

Hey Silver,
Why don`t ya give Bill Cheek an E-mail. Nobody knows this scanner
better!
bcheek@san.rr.com
Good Luck,
Charlie

SILVER2734 <silver2734@aol.com> wrote in article
<19980222194700.OAA02855@ladder02.news.aol.com>...
> i have problems with scanner locking on freq.is adjusting squelch only
> solution?ihavea pro20006 rad shack.pleasesomebodyhelp!!!!!!!!
> silver2734@aol.com
> thanks,silvervol
>

5807. Re: State Police

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3fdb$ea2dcde0$0bdd0ad0@default>
Source record: 169563

What State?

Revster <revster@hempseed.com> wrote in article
<34F08D29.19E3@hempseed.com>...
> What are some State Police Freqs?
>

5808. Re: trouble makers

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Jumpin' Jack Flash <JJdotFLASH@/nospam/asu.edu>
Message-ID: <6cqkuh$rrq@news.asu.edu>
Source record: 169564

How sad it is that Mackey changed the way his name appears in his
"From:" line and slipped past my kill file.

Back in the box, Idiot! Back in the BOX!!!

<plonk>

John Mackey -- KA0SSF wrote:
>
> How sad it is that *ONCE AGAIN* the trouble makers of this newsgroup
> are attempting to make trouble. Things had pretty well settled down &
> then Bill Cheek, DICK Kendrick & his cronies decided to start it all
> over again. They certainly have demonstrated that THEY are the trouble
> makers & responsible for the problems on this newsgroup.
>
> Pathetic, simply pathetic!

5809. Re: Aircraft HF Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cqlah$bq5@bgtnsc01.worldnet.att.net>
Source record: 169565

Michael S. Edwards wrote:
>
> I'm looking for a listing for Commerical Aircraft HF (SSB) frequencies. I have
> a couple, for the San Francisco area, but I would like to find others. Anyone
> know of a site that has this information? Either reply here or directly ..
> Thanks
> Mike
> medwards@hooked.net

Hi Mike,

you want to post the same question to rec.radio.shortwave.

I purchased a frequency directory from Cambridge Airadio Services back
in 1986 and it still seems to be fairly current. The last know address
that I have from them is:

Cambridge Airadio Services
89 Massachusetts Ave
Suite 486
Boston, MA 02115

The name of frequency directory is:

Worldwide Air Traffic Control

Frequency Directory
For
2-22 Nhz Shortwave Radio
second edition

Hope this helps.

Bob

5810. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Sean McCarthy <wx8l@home.com>
Message-ID: <6cqmko$2rb$1@ha1.rdc1.mi.home.com>
Source record: 169566
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

First let me say I've always been impressed with Johnson trunking, and have heard good things about GE. But I must comment on your apparent experience with Motorola.

>>"fail soft." The local motorola system goes into fail soft once a week or
>>so. When the system goes into fail soft, which is when the computer
screws

This is unbelievable, you should lodge a complaint with Schaumburg. Since 1991, our system has been in failsoft maybee 3 times, only after a lightning strike. The county next to us has a
multi-site simulcast system with over 100 bases, and has similar preformance. (both these systems are privately maintained)

>>and get there first. It usually takes the local Motorola shop a day or so
>>to diagnose the problem and repair the system

Unacceptable. With a minimal amount of spare hardware and a motivated service shop, trunking should be restorable in a matter of hours under any conceivable circumstance.
Again, you should contact Customer support and lodge a complaint.

Has anyone else out here ever heard of such poor performance in a Motorola trunk system?

I'd be amazed,
Sean

5811. WANTED:

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: admin <jg@izap.com>
Message-ID: <34F0DF41.9CFD008@izap.com>
Source record: 169567

PRO-2035

Must be new or in mint cond.

Will trade an Icom R10 for it or pay $$$.

jg@izap.com

5812. FS: R7000, R10, Pro 2026, Opto CUB + More!

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: admin <jg@izap.com>
Message-ID: <34F0DC7D.945D5011@izap.com>
Source record: 169568

ICOM R7000: Includes Matching SP3 speaker, Mods for Speed & Extra 100 Channels, excellent condition. Original Boxes, Manuals & cables.

ICOM R10: UNBLOCKED unit, excellent condition, includes manual & Nicads.

Has minor scuff on one side (had it in travel pack & it scraped against my Xplorer) otherwise unit is excellent (less than a year old)...

RS Pro2026 Mobile scanner: "Good condition", display lens has a hole in it form where I had a Signal level Led installed, replacement plates are avaialble form RS for around 5 bucks.

OptoeElectronics Cub: Excellent condition, hardly used, inlcudes Chgr, manual & box...
Super miniature handheld freq counter, nice pocket sized.

Pricing as follows:

R7000 Set - $800 + s/h
R10 - $300 + s/h
2026 - $75 + s/h
Opto CUB - $85 s/h

OR... Take it ALL for $1200 shipped to your door.

AND... Absolutely NO c-o-d's, no way. Pre-pay via M/O or Check (must clear) only.

Email: me for more info jg@izap.com

5813. Frequencies for Oakland Center & Bay Approach?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cqnn1$r51@bgtnsc01.worldnet.att.net>
Source record: 169569
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi All,

Does anyone have a complete list of frequencies for Oakland
Center and Bay Approach (in San Franscisco Bay area)?

Please note that I've already obtained the frequencies for
San Francisco (SFO), San Jose (SJC) and Oakland (OAK) from
the AirNav site (http://www.airnav.com) and don't need those.

Thanks,
Bob

5814. Battery

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "P. Langevin" <plangevin@kiwi.dep.anl.gov>
Message-ID: <34F0AA1F.6793@kiwi.dep.anl.gov>
Source record: 169570
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I was woundering how long the battery should last in the PRo 90, mine lasts about 10 hours. Dose this sound right? Or do you think it should last longer?
thanks Ed

5815. Re: Battery

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cqqua$qfj@bgtnsc01.worldnet.att.net>
Source record: 169571
Cross-posted to: rec.radio.scanner,alt.radio.scanner

P. Langevin wrote:
>
> I was woundering how long the battery should last in the PRo 90, mine
> lasts about 10 hours. Dose this sound right? Or do you think it should
> last longer?
> thanks Ed

Hi Ed,

that sounds about right. I run mine at work during the day and it
usually lasts about 8 to 9 1/2 hours before I received a Low Battery
indicator.

Bob

5816. Os-456 cellular capabilities

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: NINA F O'HARA <BOMATIC@prodigy.net>
Message-ID: <6cqr93ogm1@newssvr04-int.news.prodigy.com>
Source record: 169572

I've been considering installing an opto os-456 board in a cellular capable pro-2005. My question is, will it still be cellular capable after the installation? Many thanks in advance, Frank.

5817. Police frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: mrmack@ntsource.com
Message-ID: <6cqrlcdal1@nnrp2.dejanews.com>
Source record: 169573

While listening to local police broadcasts, the police will direct the other party to go to channel 5 or 4 etc. While I'm sure this is done for privacy I'm curious what frequency they go to? Is this a random selected frequency or some designated frequuencies ?? Has anyone figured this out yet??

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5818. Re: What kind of tone is this (forgot to attach wave file on last one)

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: tosca@warwick.net
Message-ID: <34ffefb9.18089258@news.warwick.net>
Source record: 169574

On Fri, 20 Feb 1998 23:00:27 -0800, "TimberWolf"
<timberwolf@qnet.com> was lurking in rec.radio.scanner, and
composed the following about "What kind of tone is this (forgot
to attach wave file on last one)":

> hi all
> im just wondering if anyone can tell me what kind of tone this is i
> recive these tones on LA county sheriff Freqs. any help would be great

Sounds like it's a "boop...boop...boop" to me.

Only kidding! It's does sound like a beacon tone, but if it's on
a police frequency, I doubt it. Let's toss some thoughts around-

In my area, usually on weekends, or when there's going to be a
DWI checkpoint, the police key a transmitter on a frequency a few
hundred hertz away from their actual conversation transmit freq.
All it transmits is a dead carrier. What happens here is, any
scanner locks onto that freq, and you sort of have to manually
bypass it, that is, if you're in a search mode. This way, it's
frustrating to follow any conversations, while it keeps locking
on this bogus freq. If you lock it out, you'll lock out one side
of the conversation...one freq for base-car, and another for
car-base; it's just that one of them is locked open.

It also sounds like a tracking signal, the type used to
triangulate position. Maybe the base can track the position of
the car?

=vt

--
ï¿½ase ELECTRONICA! ï¿½1976 TE Inc.
mailto:tosca@warwick.net

==PLEASE E-MAIL AS WELL AS POST;
ISP HAS BEEN PURGING QUICKLY!
I'M MISSING MOST REPLIES!!==

5819. FREE Owners Manual for Opto Scout Model 40

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cqrhd$1s4@bgtnsc01.worldnet.att.net>
Source record: 169575
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

FREE to a good home

Owners Manual for Optoelectronics Scout Model 40
(includes Quick Reference Guide)

Please e-mail me if you are interested.

Bob

5820. WTB: Relm HS200 Scanner!

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <34F0EE16.9E10B8AB@lehigh.edu>
Source record: 169576
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I'm looking for this specific model of the Relm,
and this model only. Must be in good working and
cosmetic condition, with all parts (belt clip, ant,
manual, AC adapt, and hopefully box). Please email
me with any offers you have. I have found prices
in the $179-$199 range from various companies on
the web, so keep in mind they did go down in price
over the years. Thanks in advance.

5821. Re: Police frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cqt39$h57@bgtnsc01.worldnet.att.net>
Source record: 169577

mrmack@ntsource.com wrote:
>
> While listening to local police broadcasts, the police will direct the other
> party to go to channel 5 or 4 etc. While I'm sure this is done for privacy
> I'm curious what frequency they go to?

It depends on what police dept. you're listening to?

> Is this a random selected frequency or some designated frequuencies ??

It's going to be a designated frequency the the dept is licensed for.

> Has anyone figured this out yet??

It depends on what police dept. you're listening to? You need to be
a little more specific.

Bob

5822. need help with trunking - this is all new to me... :)

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: JC <j.c.w.@ix.netcom.com>
Message-ID: <34F10016.207C2A9F@ix.netcom.com>
Source record: 169578
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.scanner

Hello all,

I have recently relocated to a city where all of the "public safety" operates on a city wide trunking system. As I said, this is all new to me. This includes all major suburbs - far as I can tell, fire, EMS, and police all are on this system. I have done some reasearch, I do understand what trunking is, and mostly how it works, I do not, however, fully understand the "new" Bearcat scanners 235XLT & 895XLT. Are they able to follow these trunked transmissions clearly? And, can I still program and scan other non-trunked frequencies, (i.e. airports, misc. transportation, private security, etc...) at all/or at the same as I scan the trunked ones? Are these two BC scanners the only trunked trackers available - or are there other brands? And finially, what are approx. costs of these 'new' trunk tracker units, and where can they be purchased?

I'm assuming that this 'upgrade' would be necessary, if I want to be able to scan my new city??

Any and ALL help/input would be most valuable - I'm sorry if this has already been discussed to death, or seems a very amature type post.

Feel free to email me privately at j.c.w.@ix.netcom.com

Again - THANK YOU ALL VERY MUCH!!!

JC Woodard

5823. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: kburba <kburba@impulse.net>
Message-ID: <34F10249.D551CEE8@impulse.net>
Source record: 169579
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

I have had my SmartNet system for over 5 years now and have never had a failure except due to power losses beyond my control.

Mark Tanner wrote:

> The Motorola Smartnet system I take care of has been up and running for 10
> years and I can count on one hand how many times it has gone into failsoft.
> Say what you want about Motorola, overpriced, too proud of their software,
> etc., but when it comes to being dependable, I wouldn't trade it for
> nothing. This includes my RD-Lap mobile data system. 73 KC4COV
>
> mtanner@cinergy.com

5824. ICOM HT For Sale 170

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: scanfan1@webtv.net
Message-ID: <6cqtrrljs1@newsd-123.bryant.webtv.net>
Source record: 169580

Icom C528A ham radio.Its a 2 meter,440 .On the 2 meter side,you'll recieve from 100-180MHz.On the 440 side you'll recieve from 320-400,400-480,820-900,900-980,it also gets cell freq.and on both 2 meter and 440 there are freq. that can transive out of band too.It comes with a quick charger ,extra battery,antenna,and a cigaret adapter.It's in good condition.

5825. Motorola ID help

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Iluv2way <bednark@garden.net>
Message-ID: <6cr0mi$dh0$1@news10.ispnews.com>
Source record: 169581
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

I have a Saber 1, Model H44QXN7139AN. I have no manual on this unit, so if someone could break down the Model # for me and let me know the specs I would GREATLY appreciate it. Thanks.

KB

5826. Re: Police frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: joe <jedent@c-com.net>
Message-ID: <34F10E7C.4174@c-com.net>
Source record: 169582

mrmack@ntsource.com wrote:
>
> While listening to local police broadcasts, the police will direct the other
> party to go to channel 5 or 4 etc. While I'm sure this is done for privacy
> I'm curious what frequency they go to? Is this a random selected frequency or
> some designated frequuencies ?? Has anyone figured this out yet??
>
> ------== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
It's not random, they have to go to a freq. that their dept is licened
for. You have to check an FCC data base to find out all the freqs. they
are allowed to use. Sometimes in the smaller cities they can legally
call an intercity freq. or an interagency freq. their #2 or #3 channel.

5827. Pro-2022 for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: d308@pacbell.net
Message-ID: <34F11438.2793@pacbell.net>
Source record: 169583

I have a pro-2022 in very good condition for sale for 175.00 shipping included in CONUS. Full 800 mhz coverage.

If interested, leave e-mail.

..Don.

5828. Scanning Trunked GE System

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Scott Witherspoon <money25@gte.net>
Message-ID: <6cous1$5sg$1@gte2.gte.net>
Source record: 169587
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Trunktracker isn't compatible with radios used by
the Irving, TX PD or FD. Anyone know of a scanner
that will do the job? Email comments or suggestions
please.
SIW

5829. Re: cordless?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Stephen Maslin <stevo@hello.net.au>
Message-ID: <34EFFF4A.B030C809@hello.net.au>
Source record: 169588
Body handling: Binary attachment payload not displayed: vcard.vcf

Chevy69SS wrote:

> is 43mhz cordless phones??
> or what the hell i'm i picking it up?
> on my pro-60 its not there
> but on my pro-67 it there
> why?
>
> thanx chevy

If you ever get over to Australia, the cordless phones here have 10
channels starting at 30.000Mhz - 30.300Mhz in 25khz steps.

[One or more binary attachments are retained only in the source text.]

5830. Re: What's a good Newbie's Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Stephen Maslin <stevo@hello.net.au>
Message-ID: <34F0056D.BA3FFBE7@hello.net.au>
Source record: 169589
Body handling: Binary attachment payload not displayed: vcard.vcf

Chris Muller wrote:

> I've been looking through the posts and I've decided that I'd like to
> get into scanning. What are your recomendations for a beginner (I admit
> it) as far as equipment? I've been hearing a lot about Radio Shack's
> PRO-26, PRO-67 and PRO-64. Price is also an issue. I am not willing to
> spend more than $150 because I already have computing as my "spendy"
> hobby and I can't afford two money pits :-)
>
> Thanks in advance,
>

I dont know about America but Here in Australia If you compare the bandwidth of frequencies on a radioshack to a bearcat, the best price would have to be the Uniden BEARCATS. I have a 2500xlt with a bandwidth covering 25 - 1300Mhz only missing out 520-640Mhz (something like that) and the radioshack model for the same price has got 68-88, 118-174, 380-512, 806-960 which is missing quite alot. The sound of the bearcat is quite good compared to the radioshack but their ok.

Steve.

[One or more binary attachments are retained only in the source text.]

5831. Re: MVT-9000 Preset

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: ddatta@technologist.com
Message-ID: <6cq53h$mfl@news.vsnl.net.in>
Source record: 169590

May I point you to an excellent manual for the MVT-9000 written by Rich Wells N2MCA. You can download it from his site:

http://www.qsl.net/n2mca/RADIO.HTM

He says that 'units shipped for sale outside of Japan do not come with the PRESET feature.Unless you purchased your radio in/from Japan your radio will not have this feature.'

You can enable/disable preset by using either FUNC + MODE or pressing STEP and then turning the rotary control or the arrow keys till you see PRESET in the window.

Deepak

On Mon, 16 Feb 1998 07:29:03 GMT, Jo Oeverland wrote:

>Is it possible to enable the Preset function on my Yupiteru Mvt-9000?
>If you hold down the Func key when power it on, you get a Display
>selftest.
>
>Jo
>
>

5832. Re: New ICOM PCR-1000 Rev 1.3 software FREE

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Colin Campbell <ccampbell@intonet.co.uk>
Message-ID: <6cp4gg$t2n$1@rockcake.bt.net>
Source record: 169591

>Will this work fully with the UK version of the PCR1000?

Yes it works with UK version
Colin Campbell GM1LUZ

5833. Re: Is Bander.Com a good scanner reseller?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980222124101.HAA06827@ladder02.news.aol.com>
Source record: 169592

>Subject: Re: Is Bander.Com a good scanner reseller?
>From: revster@innocent.com
>Date: Sat, Feb 21, 1998 15:30 EST
>Message-id: <6cndgh$o9i$1@nnrp1.dejanews.com>
>
>I wouldn't trust them man. I read their Disclaimer about Export goods being
>Imported can be prosecuted and find and the goods can be confiscated. I
>wouldn't take the chance. It's not worth it.
>
>

I bought a scanner from them and would do it again. The fact that scanner could be confiscated is completely irrelevant to whether Bandercom is a good company or now because it is the US government that determines what is permissable and what is not.
Bandercom is one of only 2-3 companies that say they will guarantee delivery of an item that they sell, and even if confiscated, they say you will not be left holding an empty bag. I haven't put that to the test, but you can contact the company and arrange things for yourself.

5834. ***New Scanner Web Site

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: crbbooks@aol.com
Message-ID: <19980222133400.IAA10409@ladder02.news.aol.com>
Source record: 169593

If you're a scanner nut, we guarantee you'll like the new CRB Research web site. Check it out at: www.crbbooks.com

5835. Re: Is Bander.Com a good scanner reseller?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: edscma@aol.com
Message-ID: <19980222133901.IAA10912@ladder02.news.aol.com>
Source record: 169594

I agreee. I bpught a scanner from them and would do it again as well. They had th best price, guaranteed delivery and it worked just like they said.

They are good folks.

Ed

5836. Re: cordless?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd3f98$35754a60$0ddd0ad0@default>
Source record: 169595

Chevy,
Great year. Had a 69 Nova with 427ci.
Now, on to scanning. Yes, 43Mhz is cordless phone. The 25 ch. phones start at43.720, up to 44.480 for the base. Then the older phone freq`s of 46.610 to 46.97 are added to make up to 25 ch.

Happy Scanning,
Charlie

Stephen Maslin <stevo@hello.net.au> wrote in article
<34EFFF4A.B030C809@hello.net.au>...
>
>
> Chevy69SS wrote:
>
> > is 43mhz cordless phones??
> > or what the hell i'm i picking it up?
> > on my pro-60 its not there
> > but on my pro-67 it there
> > why?
> >
> > thanx chevy
>
> If you ever get over to Australia, the cordless phones here have 10
> channels starting at 30.000Mhz - 30.300Mhz in 25khz steps.
>

5837. Re: PCRScope 10 Preview Now Available

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Colin Campbell <ccampbell@intonet.co.uk>
Message-ID: <6cpb65$1ua$1@rockcake.bt.net>
Source record: 169596

I can't get this program to run. I've sent a bug report to Pieter with full details -am i the only one that can't run it??

Mindspring wrote in message <6cntrj$5ju@camel21.mindspring.com>...
>I have made a copy of PCRScope1.0 available to the public. This is a preview
>version in it's very early stages of development. I would like to get some
>inputs on features and bug reports. Please be gentle to the knobs so that
>they don't fall of. Some of the functions are:
>Pieter
>N4IP

5838. Help..How to tap discriminator

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Paul Robertson <ve3hfq@netrover.com>
Message-ID: <01bd3f9d$2e278840$1d56bace@default>
Source record: 169597

Anyone know where I can find information as to how to tap the discriminator to get direct audio for my EMWIN system. I need same for various models of scanners.

Any help would be appreciated.

Thanks

Paul

5839. Re: Radio Shack Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34F038E1.2A1F@ibm.net>
Source record: 169598

Revster wrote:
> I've heard somethings about this scanner like bad audio and sequenc
> being bad. Is these problems worth not buying this scanner considering
> all the frequencies it covers? Remeber I'm new never had a scanner. And
> what is Trucked Systems?

The PRO-26 is a nice radio. While the audio is not stellar,
that's no reason not to buy this radio which does so much
at today's bargain prices.

If you have web access and are interested in reading my
review of this radio, point your browser to

http://www.qsl.net/n2mca/PRO-26.HTM

And you are probably referring to "Trunked Systems" which
are multi-frequency, computer-controlled radio systems.
To read more, try my New Scanner User FAQ listed in my
signature.

Good luck!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5840. Re: Trunktracker! explain please

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34F03A09.16A@ibm.net>
Source record: 169599

DDW wrote:
> Could someone explain what "trunktracker" is and how it works. If I
> were purchasing a new scanner, would I be wise to buy a trunktracker
> capable unit? any recommendations?

Try my New Scanner User FAQ listed in my signature.

It would make sense to buy one if there are trunked
systems in your area you would like to monitor
efficiently. And the TrunkTrackers can not handle
all systems...mainly those made by Motorola which
are 800MHz(not 400 or 900MHz) and analog(not digital).

Aside from the trunk-tracking ability of these radios,
this technology is using a new receiver from Uniden
which is top-notch. Especially the BC895XLT.

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5841. Re: What kind of tone is this (forgot to attach wave file on last one)

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: NoSpam.n9jig@theramp.net
Message-ID: <NoSpam.n9jig-ya023080002202980852090001@news.theramp.net>
Source record: 169600

That is the busy signal that indicates a mobile is talking, and the
repeater is shut off. The same tones were used on the old 39.xx MHz freqs
as well.

BTW, the tones is a Beep.....Beep....Beep.... if you can't decode the binary...

In article <34ee7bef.0@news.qnet.com>, "TimberWolf" <timberwolf@qnet.com> wrote:

> hi all
> im just wondering if anyone can tell me what kind of tone this is i
> recive these tones on LA county sheriff Freqs. any help would be great
>
> thanx
> Timberwolf
> timberwolf@qnet.com
>
>
>
> begin 666 tone1.wav

--
* Rich Carlson, N9JIG (n9jig@theramp.net) *

Illinois Highway Page: http://www.theramp.net/n9jig/home.html

5842. Re: Louisville, KY police could be going trunked

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: w4wsm@nospam.mindspring.com
Message-ID: <34f03c3a.4020448@news.mindspring.com>
Source record: 169601

On Sat, 21 Feb 1998 23:55:19 -0500, Mike Tinsley
<mbtinsz1@ulkyvm.louisville.edu> wrote:

>Do you know if one of the new "trunk tracker" scanners would be able to
>follow the signal if the police were to convert to a trunked system?
>Thanks for the info.. Mike
>
Depends on who gets the contract.
If Louisville Two Way gets it you will be able to track it unless they
go digital which I can't see the expense.

If for some reason RadioLand or whatever Lytle's shop is called now
got it they would sell a GE system that can't be tracked by the TT.

Ben

Please remove "NOSPAM" from my email address to reply.

5843. Re: Intermod probs with scanner!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34F03EB9.51EB@ibm.net>
Source record: 169602

Gdfthr768 wrote:
> I have a Pro2039 scanner and live on top of a hilly area where there is, I
> gather, a lot of cellular/pager activity. The intermod/bleed problem which has
> attacked my rig is driving me nuts! I'm kind of new to scanning and would like
> to know if anyone makes/sells an intermod filter/noise suppressor type unit for
> 30MHz to 960MHz scanners!

Mike,
Unfortunately, what you're seeing is largely
unavoidable.
You are using a double-conversion radio which
are much more susceptible to overload by strong,
local signals.
The fact that you are on a hill might be
causing even more problems since you might
be elevated above obstructions which might
normally help to block and/or attenuate such
signals. As it is, you might be putting
yourself in the line-of-sight of more
VHF/UHF signals.
You did not state whether you were
using a stock, enhanced or external
antenna. If you are using an enhanced
or external antenna, this is more than
likely making matters worse since they
are providing more and stronger signals
than you would be getting with the
stock antenna.
The antenna used also helps determine
what kind, and the strength of, signals
that are received. Antennas will
naturally pick up some frequencies
better than others. Your goal would be
to find an antenna which does not
pick up signals in the interferring
frequency range very well. Or in other
words, build some antennas which are
tuned for the ranges you like to
listen to, provided they are not
near the frequency range which
contains the offending pagers. Many
of the larger bookstores carry some
good texts on building antennas which
can be found in the electronics or

technology sections usually near the
TV repair books.
You can buy filters to help block
certain ranges but they are typically
costly($50-$100) for the ranges you
would want to block. Of course you'd
first need to identify which freq
range the offending signals are coming
from so you'd have an idea of which
range needs blocking.
Also be aware that some pre-amplifiers
come with attenuators which will weaken
signals helping to alleviate the overload
and subsequent intermod. Such models
typically run in the $80+ range.
Depending on how bad your situation is,
you might wish to sell the PRO-2039 and pick
up a triple conversion radio. While this
probably won't solve your problems, it will
hopefully make them much more bearable. And
if you do, consider picking up a model with
a built-in attenuator.
Good luck!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5844. FS-UBC-3000XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34F04052.2D8D8471@megsinet.net>
Source record: 169603
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi, I have a UBC3000XLT handheld scanner for sale, it is 1 month old, in absolute perfect condition....it is the european version of the uniden BC-3000XLT......it covers 25-550mhz and 760-1300mhz with no gaps....programmable modes of AM, NFM & WFM and steps of 5, 12.5, 25&50khz,.....400 channels,......it is in the original box & packing that came with it, also has an extra battery pack & a leather case for it,....im asking $400 firm for it, that includes shipping anywhere in the U.S.....im in chicago, if interested.....email me...thanks rick.......chyzy@megsinet.net....

5845. FS Pro 2036

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Dale Wentz <dwentz@accessus.net>
Message-ID: <01bd3f90$3d4c6820$a32404d0@dragon.mcs.accessus.net>
Source record: 169604

I have a 9+ pro 2036 for sale. Price is $200.00 and I will ship to lower 48. Includes Box, and Manual.

Certified Check or Money Order Only Please

I will be out of town for 1 week starting today. Will answer all e-mails in the order I receive them when I get back.

Dale Wentz

5846. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: alan@1netrox.net
Message-ID: <alan-2202981044450001@ppp-02.mia-tc-2.netrox.net>
Source record: 169605
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

In article <6cis2l$6lm@outhouse.sage.net>, "com" <rcomm@hotmail.com> wrote:

> There are many reasons why ericsson and even E.F. Johnson LTR beats
> rotomola... I mean motorola. The motorola system has a protocol called
> "fail soft." The local motorola system goes into fail soft once a week or
> so. When the system goes into fail soft, which is when the computer screws
> up, all of the users revert to conventonal/non-trunked mode. The users are
> each assigned a fail soft channel. When the system screws up - they revert
> to their fail soft channels, many of them share the channels, they can all
> hear each other, which means the "Privacy Plus" system is not so private.
> If two wreakers share a fail soft channel, one can steal the other's calls
> and get there first. It usually takes the local Motorola shop a day or so
> to diagnose the problem and repair the system. If the central computer
> screws up really bad or the control channel (which tells the mobile which
> talk channel to use and preforms other data functions) goes out, the system
> is completely useless. The motorola system also has a hang time which holds
> the channel up for a set amount of seconds after you let off the PTT. This
> may be ok while you are talking, but when the system is busy, like the local
> system is 75% of the time, it really gets annoying - that hang time keeps
> you from talking and makes the system less efficent, it is wasted time.
> Only certain set channels can be control channels or data channels on the
> motorola system. Ericsson radios can be simply re-programmed when the
> system is upgraded - but most motorola radios need to be replaced, the
> Ericsson system won't go obsolete. Ericsson, on the other hand, has a very
> efficent system. Ericsson offers faster access, greater coverage, and
> better control over the radio systems. EDACS - Enhanced Digital Access
> Communication System. Ericsson / GE pioneered and implimented many of the
> electronic communication systems that we take for granted today: telephones,
> televisions, FM radios, and cellular phones. Ericsson can run data
> communications and voice on the same channels and don't require data-only
> and voice-only channels. Also, one radio is used for voice and data. Wide
> area, telephone. Trunking allows users to only hear messages intended for
> them and preventing interference. The Ericsson system will give the user
> exclusive use of the channel for the duration of the call and users can't
> key over each other, certain calls may have priority access and they will
> get the first avilable channel before other users. Ericsson offers
> "non-stop trunking" - if the central control computer equipment - or site
> controller - gets completely destroyed, the independent repeaters and
> channels have the brains to keep the system in operation and trunking. It
> has self-diagnostic software and a fault-tolerant aricitecture. This
> prevents the user from having to purchess expensive back-up computers. When
> the motorola system is needed most, durring a disaster of some kind, most
> likely it is in fail soft and reverts to conventonal mode which trunking is

> supposed to correct. Any failure in an EDACS only breaks part of the system
> and the rest keeps working. The end used would never notice a failure.
> Only the communications staff knows of the failure. Not many people know
> that an EDACS system can go to conventonal mode in a catastropic failure but
> in the system's 10 year existance no one has ever relied on this function.
> No system uses radio channels more efficiently than EDACS. Another fact
> which is good for the user is that EDACS is less easy to follow a
> converastion on. I know we all like listening to radio communications, but
> if you were the user would you want other people listening to your
> conversations. EDACS will run analog voice, data, digital voice, encripted
> voice for high security, and telephone calls all in one system. Users can
> also signal for distress with a push of a button. E.F. Johnson's LTR or
> Logic Trunked Radio is a less expensive but a highly efficent and reliable
> system. It can have up to 20 channels and does not have a control channel.
> All data to the radios is transmitted subaudibly while the user is talking.
> The repeater sends a data burst every ten seconds which tells the radio that
> it is online and usually operates the out-of-range indicatior. The radio
> has a home channel and goes to that channel first. When the radio trys to
> access the system, it sends burst of data to the home repeater, the repeater
> then either grants or denies the mobile access. All conversations start on
> the home channel and if the home channel is busy with a conversation, the
> data assigns the mobile another channel at random. The LTR system offers
> phone and multiple towers can be linked together. The LTR system never
> reverts to conventonal mode. If the system is busy the radio will give you
> a busy signal and beep when a channel is avilable. LTR is a very simple
> system and it works very well. There are many different brands of radios
> that work on LTR, but only radios made by the system manufacturer and
> several exceptions work on other systems.
>
> Now that you have seen some of the facts, please look into other brands and
> types of communication equipment instead of instantly saying that motorola
> is best - because it isn't!

The Ericsson system in Miami-Dade County Fl. is a nightmare. The county police and fire have had so much trouble with ericssons EDACS system that the fire chief went back to the old 450mhz non-trunked system. He called the ericsson system a danger to the public and the firefighters/rescue people.

On the other hand, the cities of Miam and Miami Beach, Fl. use Motorola type 1 and 2 and have virtually no problems with it.

Remove the '1' from e-mail address when sending email

5847. WTT: AR8000, UHF HT, PRO2006

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: nickwb4sqi@wwd.net
Message-ID: <6cplmg$vv2$1@nnrp2.dejanews.com>
Source record: 169606
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I ave the following items for trade:

AOR AR8000 unblocked with nicads, wall charger, manual, box, modified
for Scout.

Midland 70-254B UHF Handheld covers 440 to 470, 16 channels with PL encode and
decode, manual, box, service manual, 1000mah 13.2v battery.

RS PRO 2006, full 800mhz coverage, IF output mod, with manual and service
manual.

I am looking for:

Drake R8A or B
Kenwood R-5000
Icom R71

or other top quality HF receiver. Will also consider Kenwood TS-50,
Yaesu FT900, Icom 706.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5848. WTT: AR8000, UHF HT, PRO2006

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: nickwb4sqi@wwd.net
Message-ID: <6cplq4$1l$1@nnrp2.dejanews.com>
Source record: 169607
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

I ave the following items for trade:

AOR AR8000 unblocked with nicads, wall charger, manual, box, modified
for Scout.

Midland 70-254B UHF Handheld covers 440 to 470, 16 channels with PL encode and
decode, manual, box, service manual, 1000mah 13.2v battery.

RS PRO 2006, full 800mhz coverage, IF output mod, with manual and service
manual.

I am looking for:

Drake R8A or B
Kenwood R-5000
Icom R71

or other top quality HF receiver. Will also consider Kenwood TS-50,
Yaesu FT900, Icom 706.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5849. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Mike <spike@ripco.com>
Message-ID: <34F04B84.E11DFE6D@ripco.com>
Source record: 169608
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

OH BOY another Fireman who thinks he is a radio tech.

John Frye wrote:

> In article <6claqh$9b4$1@news.iquest.net>, mtanner@cinergy.com says...
> > The Motorola Smartnet system I take care of has been up and running for 10
> > years and I can count on one hand how many times it has gone into failsoft.
> > Say what you want about Motorola, overpriced, too proud of their software,
> > etc., but when it comes to being dependable, I wouldn't trade it for
> > nothing. This includes my RD-Lap mobile data system. 73 KC4COV
> >
> > mtanner@cinergy.com
> >
> >
> >
> Good for you and your Motorola system. My opinion is exactly
> opposite. We have had complete communication system failures at our last
> three structure fires and our Motorola system is only five years old.
> --
> John Frye
> FF/EMT-I
> Canton, MA FD

5850. need freq ohio

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: BEDFRAME@webtv.net
Message-ID: <6cpga7ipi1@newsd-122.bryant.webtv.net>
Source record: 169609

I need freq for lorain county sherrif, elyria police,lagrange police,grafton police any help would help.

5851. Crystals for Bearcat Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Dave Lovell <electra@trader.com>
Message-ID: <01bd3faf$eb3e5780$01d628cf@oemcomputer>
Source record: 169610
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Steven Geisler <steveg@ibm.net> wrote in article
<34EE2418.C63D487B@ibm.net>...
> Does anyone know where I can get crystals for old Bearcat scanners? BC12
> in particular.
>
> Thanks,
> Steven M. Geisler
> Pittsburgh, PA
>
>
Dear Steven M. Geisler:

As the proud owner of the "Original" Electra Corporation Scanner Crystal
Bank, I
am happy to inform you that I've got thousands (best guess) of those rocks
laying
around the factory.

"Original" is a double edged sword; the rocks are of course correct for
Bearcat Scanners,
from CTS Knights and Tedford(CINOX), however, they are anywhere from 15-30
years old,
and they certainly tend to age - crystals in solder seal cans seem to
invariably shift downward
in resonant frequency, although typically only 1-3 KHz at the channel
frequency - not enough to
seriously degrade reception within the IF bandpass window.

If in stock - I'm trying to sell these for oh, say $6.00 each - roughly
half of what they cost
to make new. When ordered, we check stock, fire up our nifty Saunders
Crystal Impedance
Meter and 0.1ppm Opto Frequency Counter, check oscillation activity level
and frequency,
and if all is well, you got a rock!

Hope this helps you out. If interested, feel free to contact me.
Very truly yours,

Dave Lovell, W9DAG, RF Eng./Pres. Electra Corporation - such as it is.
electra@tcon.net, (317) 894-3229 11915 E. Washington St.
Cumberland, Indiana 46229-2951

5852. *FS: Motorola DPC-550 Cellular Phone w/acc*

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: teenham@aol.com
Message-ID: <19980222173000.MAA11049@ladder02.news.aol.com>
Source record: 169611

Hello there,

I have for sale (or trade) the following cellular phone.

Motorola DPC-550 Cellular Flip Phone, it comes with the following accessories:

1. Two batteries, one is High Capacity, other is "Slim Line" type.
2. Car DC power/charge cord
3. Dual OverNight Charger (charges two batteries, and powers phone at the same time)
4. Original Packaging, full ESN/MSN (both are clean) info, original phone #, etc.
5. Phone is in excellent condition!!!! It is virtually new!!! (no joke)

I also have a "Test Mode" jumper installed (which can be easily removed) which enables the unit to also function as a reciever on all the allocated cellular freqs. Lots of docs are included with the phone about this. Price: $65 or trade.
If you are interested, please email me back. Thanks for reading this.

73s
N3ZVM
TeenHam@aol.com

5853. Persian Gulf Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <34F06217.1831@ix.netcom.com>
Source record: 169612
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hey folks - Would like to update my freq list in order to monitor the unfolding events in Iraq. Could someone please post a good freq list for mil/UN monitoring? Thanks in advance...

TailGator

~~~~~~~~~~,~~~~~~~~,~~^^-----
John/KF4ANC
~~~~~~~~~~

5854. AOR 2500

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: slkdealr@aol.com
Message-ID: <19980222175401.MAA14649@ladder02.news.aol.com>
Source record: 169613

I am trying to locate a manual for an older AOR 2500 scanner.
Any assistance would be appreciated.

5855. BC60XLT, Can it be modified?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Don Millette <dmillette@shaw.wave.ca>
Message-ID: <34EFC41D.DF9778B7@shaw.wave.ca>
Source record: 169614

I have just recieved a rather plain looking Uniden bearcat BC60XLT 10 channel 10 band scanner. I am wondering if there are any modifications that can be done with this unit. I have looked all over the web and can't find anything that will modify this thing. Can someone help?

I would be happy to know of any police frequencies for Calgary Alberta Canada since the ones listed in my old frequency list from 1996 are obviously outdated...

5856. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: WI-073 <ttom@execpc.com>
Message-ID: <6cprko$2rj@newsops.execpc.com>
Source record: 169615

When listening to the LAPD many times after giving out a person's info (Driver's license number, license plates, date of birth, etc.) they'll say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.

It is short for their call sign: KMA367

5857. In Pro-26 can speaker be changed

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: revster@feedME
Message-ID: <34f07948.0@lightning.ica.net>
Source record: 169616
Cross-posted to: rec.radio.scanner,alt.feedme

In the Pro-26 Realistic Scanner is it possible to replace the internal speaker w
ith
a better 1 without hurting anything?

Hungry for NEWSGROUPS??? USE feedME.ORG
Read and Post to 30,000 groups through feedME.ORG
FREE FREE FREE http://www.feedME.ORG FREE FREE FREE

5858. help freq

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: t-bone <t-bone@digital.net>
Message-ID: <MP$H.3$ae7.71604@ddi2.digital.net>
Source record: 169617

dose anyone know a good place to find all the freq's for
police fire emt services in Brevard county Fla.

Thanks t-bone@digital.net

5859. State Police

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F08D29.19E3@hempseed.com>
Source record: 169618

What are some State Police Freqs?

5860. Trade Yaesu FT840 Ham HF Transceiver for PCR1000

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: kf5oj@iamerica.net
Message-ID: <34f08037.10788418@news.iamerica.net>
Source record: 169619

I would like an Icom PCR1000

I have to trade the following:

Yaesu FT-840 HF Transceiver
100W Output 160-10M SSB, CW, AM, FM
General Coverage Receiver 500Khz-30Mhz
Serial# 6K250990
Purchased New 3/18/1997
Mint 'As-New' condition NO Mods, Non Smoker
Optional FM Board and AM filter
All Accessories, Original Box, Manual, sales receipt
and Hand Mike

Clifton Turner KF5OJ
2224 B Webster St.
Alexandria, LA 71301-5541
318-442-4734

kf5oj@iamerica.net (preferred)
kf5oj@juno.com

5861. trunkedradio,chattanoogapolice

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: silver2734@aol.com
Message-ID: <19980222194700.OAA02855@ladder02.news.aol.com>
Source record: 169620

i have problems with scanner locking on freq.is adjusting squelch only solution?ihavea pro20006 rad shack.pleasesomebodyhelp!!!!!!!!
silver2734@aol.com
thanks,silvervol

5862. PORTABLE SW/FM/AM RADIO - $40 SHIPPED

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Tony Heatwole <heatwole@shell.clark.net>
Message-ID: <6cpts3$m6u@clarknet.clark.net>
Source record: 169621

Hello. I have a portable SW/AM/FM radio made by International for sale. The radio is in perfect working condition and good cosmetic condition. Price if $40 shipped. If interested please reply by e-mail. Here's all of the information on it:

FEATURES: volume control, built in speaker, headphone jack, band selector, analog frequency display, frequency tuning knob, world time zone map on the back

COMES WITH: antenna, carrying strap, batteries

FREQUENCY COVERAGE: .53-1.6 (AM radio), 5.9-6.25, 7.05-7.5, 9.5-9.95, 11.65-12.1, 15.1-15.6, 17.5-18.15, 88-108 (FM radio), 8 bands altogether

Nat Heatwole
heatwole@clark.net
KB3CBW

5863. Icom IC-R10 single sideband

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: baoltman@wwa.com
Message-ID: <baoltman-ya02408000R2202981358570001@news>
Source record: 169622
Cross-posted to: rec.radio.shortwave,rec.radio.scanner

I decided to explore the SSB capabilities of the R10 this weekend.
This is what I found:

1. When the external battery charger is attached, SSB become useless
due to what sounds like horrendous 60Hz ripple on the injection freq.
I tried another 12 VDC wallwart, but got the same effect.

2. Using battery power, an outdoor antenna and a good ground the reception
was acceptable, but tuning with the heavily detented "dial" is a *REAL PAIN*.

3. This radio cries out for a little better ergonomics, like a thumbwheel
for VFO-ing and some clearance between the antenna volume/squelch knobs.

--
----+----1----+----2----+----3----+----4----+----5----+----6----+----7--
What's Spam? | Ingredients: Pork and Ham, Fully cooked, ready
Bruce Oltman | Salt, Water, Sugar, Sodium to eat - cold or hot.
baoltman@wwa.com | Nitrite. Convenience Plus!

5864. Re: PCRScope 10 Preview Now Available

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Colin Campbell <ccampbell@intonet.co.uk>
Message-ID: <6cq0io$9v7$1@rockcake.bt.net>
Source record: 169623

Colin Campbell wrote in message <6cpb65$1ua$1@rockcake.bt.net>...
>I can't get this program to run. I've sent a bug report to Pieter with full
>details -am i the only one that can't run it??

I have downloaded a later version and this one works. Very minor bug is I
don't get extreme right or bottom of screen - later version has drop downs
for mode, earlier one had check boxes.
Regards Colin Campbell GM1LUZ

5865. PCR1000 Spectrum Analyzer Software at:

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Mindspring <ibelings@mindspring.com>
Message-ID: <6cq0sq$7ir@camel18.mindspring.com>
Source record: 169624

A new version that addresses these issues has been uploaded to:

http://wave.home.mindspring.com/pcr1000

Colin Campbell wrote in message <6cpb65$1ua$1@rockcake.bt.net>...
>I can't get this program to run. I've sent a bug report to Pieter with full
>details -am i the only one that can't run it??
>
>Mindspring wrote in message <6cntrj$5ju@camel21.mindspring.com>...
>>I have made a copy of PCRScope1.0 available to the public. This is a
>preview
>>version in it's very early stages of development. I would like to get some
>>inputs on features and bug reports. Please be gentle to the knobs so that
>>they don't fall of. Some of the functions are:
>>Pieter
>>N4IP
>
>
>

5866. Re: State Police

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: no spammer <here@hear.net>
Message-ID: <34F08A80.1EBD@hear.net>
Source record: 169625

Give us a hint of what you might be looking for?? Alaska or Michigan or Florida?

Revster wrote:
>
> What are some State Police Freqs?

5867. Re: Disney World Dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: scatmanpoo@aol.com
Message-ID: <19980222203201.PAA20647@ladder03.news.aol.com>
Source record: 169626

>Additionally, Walt Disney World property has the "right of emminent domain"
>(please excuse any mis-spelling there.
>
>Not even the county sherrif's can go on Disney property without their
>permission. If I remember correctly, I think that the only rights the
>state/county has to go on Disney property without permission is to
>investigate a felony (capital murder, etc.).
>
>Howard
>
>
Imminent domain is a legal theory allowing the state to take legal title to real property against the wishes of the owner if the taking is for the public good and if the owner is compensated. This has no application to Disney World, because Disney World is not a governmental entity.

I have spoken. Gather ye near and give thanks. - SMP

5868. Re: Persian Gulf Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: crash@boot.disk
Message-ID: <35008a54.14920951@news.swbell.net>
Source record: 169627
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>Hey folks - Would like to update my freq list in order to monitor the
>unfolding events in Iraq. Could someone please post a good freq list for
>mil/UN monitoring? Thanks in advance...

Nahhh. I can't keep up with the changes. But here are addresses you
can visit for all the latest!

http://www.ameritech.net/users/dvanderpoel/swl.htm
http://www.amherst.edu/~sageorge/swl.html
http://aloha.nmsu.edu/w5gb/swl/
http://www.scancat.com/freqs.html
http://www.radiokuwait.org/
http://www.northnet.org/cyberpoint1/milhf.htm
http://www.chilton.com/scripts/radio/R8-receiver

5869. Neded Pro-60 Parts

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: chevy69ss@aol.com
Message-ID: <19980222203801.PAA11313@ladder02.news.aol.com>
Source record: 169628

Needed Pro-60 Logic Board and other Parts
Please E-mail if you have or know where for find parts for a Pro-60

thanx
Chevy69ss@aol.com

5870. CHAT ROOM OPEN NOW

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: jason <outrun@gte.net>
Message-ID: <6cq2o8$2hn$1@gte1.gte.net>
Source record: 169629

NEW CHAT ROOM IS OPEN RIGHT NOW COME TO IRC.DALNET #SCANNING.

sunday222:43pm

5871. FS: RS Pro 2006

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: "Mr. WireHead" <wirehead@pacbell.net>
Message-ID: <34F0650C.5414D9C0@pacbell.net>
Source record: 169630
Cross-posted to: rec.radio.scanner,rec.radio.swap,alt.radio.scanner

For Sale - Radio Shack Pro 2006 scanner in excellent condition - only a
few scatches on the case otherwise works perfect . No box or
documentation - $300.00 or best "reasonable" offer

RS Pro 2006 Features:

400 Memory Locations
Hyperscan Scanning Of 26 Channels Per Second
Back Light LCD
117 v. AC or 12v. DC
Memory Back Up Battery
Audio Tape Out
External Speaker Output
Cell Coverage Capability (Not Modified)

$300.00 OBO, No trades, shipping via USPS Priority mail add $10 (USA)
or pick up in SF Bay Area. Prepay via money order or cashier's check .

Several Internet references available

email please: wirehead@pacbell.net

Thanx !

There are two major products that came out of Berkeley: LSD & UNIX.
We do not believe this to be a coincidence ....

While you're spamming me, don't forget to include these guys:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

5872. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: hinkeydo@ballistic.com
Message-ID: <6cq3pn$b64$1@usenet88.supernews.com>
Source record: 169631
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Mike <spike@ripco.com> wrote:

>OH BOY another Fireman who thinks he is a radio tech.

>John Frye wrote:

>> In article <6claqh$9b4$1@news.iquest.net>, mtanner@cinergy.com says...
>> > The Motorola Smartnet system I take care of has been up and running for 10
>> > years and I can count on one hand how many times it has gone into failsoft.
>> > Say what you want about Motorola, overpriced, too proud of their software,
>> > etc., but when it comes to being dependable, I wouldn't trade it for
>> > nothing. This includes my RD-Lap mobile data system. 73 KC4COV
>> >
>> > mtanner@cinergy.com
>> >
>> >
>> >
>> Good for you and your Motorola system. My opinion is exactly
>> opposite. We have had complete communication system failures at our last
>> three structure fires and our Motorola system is only five years old.
>> --
>> John Frye
>> FF/EMT-I
>> Canton, MA FD

Unless I don't understand English, he was just telling his dealings
with Motorola, not being a technician.

5873. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: hinkeydo@ballistic.com
Message-ID: <6cq3t5$b64$2@usenet88.supernews.com>
Source record: 169632
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

"com" <rcomm@hotmail.com> wrote:

>There are many reasons why ericsson and even E.F. Johnson LTR beats
>rotomola... I mean motorola. The motorola system has a protocol called
>"fail soft." The local motorola system goes into fail soft once a week or
>so. When the system goes into fail soft, which is when the computer screws
>up, all of the users revert to conventonal/non-trunked mode. The users are
>each assigned a fail soft channel. When the system screws up - they revert
>to their fail soft channels, many of them share the channels, they can all
>hear each other, which means the "Privacy Plus" system is not so private.
>If two wreakers share a fail soft channel, one can steal the other's calls
>and get there first. It usually takes the local Motorola shop a day or so
>to diagnose the problem and repair the system. If the central computer
>screws up really bad or the control channel (which tells the mobile which
>talk channel to use and preforms other data functions) goes out, the system
>is completely useless. The motorola system also has a hang time which holds
>the channel up for a set amount of seconds after you let off the PTT. This
>may be ok while you are talking, but when the system is busy, like the local
>system is 75% of the time, it really gets annoying - that hang time keeps
>you from talking and makes the system less efficent, it is wasted time.
>Only certain set channels can be control channels or data channels on the
>motorola system. Ericsson radios can be simply re-programmed when the
>system is upgraded - but most motorola radios need to be replaced, the
>Ericsson system won't go obsolete. Ericsson, on the other hand, has a very
>efficent system. Ericsson offers faster access, greater coverage, and
>better control over the radio systems. EDACS - Enhanced Digital Access
>Communication System. Ericsson / GE pioneered and implimented many of the
>electronic communication systems that we take for granted today: telephones,
>televisions, FM radios, and cellular phones. Ericsson can run data
>communications and voice on the same channels and don't require data-only
>and voice-only channels. Also, one radio is used for voice and data. Wide
>area, telephone. Trunking allows users to only hear messages intended for
>them and preventing interference. The Ericsson system will give the user
>exclusive use of the channel for the duration of the call and users can't
>key over each other, certain calls may have priority access and they will
>get the first avilable channel before other users. Ericsson offers
>"non-stop trunking" - if the central control computer equipment - or site
>controller - gets completely destroyed, the independent repeaters and
>channels have the brains to keep the system in operation and trunking. It
>has self-diagnostic software and a fault-tolerant aricitecture. This
>prevents the user from having to purchess expensive back-up computers. When
>the motorola system is needed most, durring a disaster of some kind, most
>likely it is in fail soft and reverts to conventonal mode which trunking is

>supposed to correct. Any failure in an EDACS only breaks part of the system
>and the rest keeps working. The end used would never notice a failure.
>Only the communications staff knows of the failure. Not many people know
>that an EDACS system can go to conventonal mode in a catastropic failure but
>in the system's 10 year existance no one has ever relied on this function.
>No system uses radio channels more efficiently than EDACS. Another fact
>which is good for the user is that EDACS is less easy to follow a
>converastion on. I know we all like listening to radio communications, but
>if you were the user would you want other people listening to your
>conversations. EDACS will run analog voice, data, digital voice, encripted
>voice for high security, and telephone calls all in one system. Users can
>also signal for distress with a push of a button. E.F. Johnson's LTR or
>Logic Trunked Radio is a less expensive but a highly efficent and reliable
>system. It can have up to 20 channels and does not have a control channel.
>All data to the radios is transmitted subaudibly while the user is talking.
>The repeater sends a data burst every ten seconds which tells the radio that
>it is online and usually operates the out-of-range indicatior. The radio
>has a home channel and goes to that channel first. When the radio trys to
>access the system, it sends burst of data to the home repeater, the repeater
>then either grants or denies the mobile access. All conversations start on
>the home channel and if the home channel is busy with a conversation, the
>data assigns the mobile another channel at random. The LTR system offers
>phone and multiple towers can be linked together. The LTR system never
>reverts to conventonal mode. If the system is busy the radio will give you
>a busy signal and beep when a channel is avilable. LTR is a very simple
>system and it works very well. There are many different brands of radios
>that work on LTR, but only radios made by the system manufacturer and
>several exceptions work on other systems.

>Now that you have seen some of the facts, please look into other brands and
>types of communication equipment instead of instantly saying that motorola
>is best - because it isn't!

I second that opinion. I used to work for a dealer that took care of
a Motorola trunk system...junk! Been on an LTR system for about four
years now, and NO problems.

5874. TrunkTracker setting for San Antonio

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Robert Barker <rbarker@flash.net>
Message-ID: <34F0B277.7D7C@flash.net>
Source record: 169633

What is the Trunktracker setting for San Antonio?

E1P? and does it work in all the systems?

5875. sanyo cordless 900mhz frequencies?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: joe potoma <ishyguy@idirect.com>
Message-ID: <01bd3fce$235dbac0$686788cf@ns.idirect.com>
Source record: 169634

does anyone know the frequencies for this phone, i believe its model is
a "fantasy or fancy" i think it might be digial its a sanyo i believe in
the 900 mhz. please
e-mail me thanks joe

ishyguy@idirect.com

5876. Cellular coverage

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: mreer@interlog.com
Message-ID: <6cq3u6$102$1@news.interlog.com>
Source record: 169635

Here in Canada we can buy 800MHz scanners with and without cell coverage.
The price 'though is about $250 more for the cell-phone capability.
Is the extra price worth what you 'hear'? Is there that much to pick up
when scanning cell calls? What's the most sensitive unit available?
Or should I stick with the cheaper and more available basic scanners?
Any personal experience would be welcomed. Thnx.

5877. Re: PCRScope 10 Preview Now Available

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: John <mcdermon@MCI2000.com>
Message-ID: <SO0I.42089$Di1.2407277@news.internetMCI.com>
Source record: 169636

I downloaded the 1.01 version that is currently posted. It installed without complaint (Windows 95), but I cannot get it to run. It complains that:

"COMCTL32.OCX is not correctly registered: the file is missing or invalid."

I do not find any such file named "COMCTL32.OCX" on my system. There is a file named "COMCTL32.DLL" in my C:/WINDOWS\SYSTEM directory... What is the problem?

Any suggestions?

John

5878. IC-R1 need scanned docs please

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: tarquin@applause.demon.co.uk
Message-ID: <888106186.24524.0.nnrp-08.9e98c12b@news.demon.co.uk>
Source record: 169710

Thank you for reading this. I have inherited an IC-R1 but no info on programming. I have made progress using trial and error, but would love the real information. Please e-mail anything that might help me to start with this new interest.
Thanks in advance...
Tarquin.

5879. Re: 400 mhz vs 800 mhz trunk systems

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: orlscan@aol.com
Message-ID: <19980222021100.VAA03239@ladder02.news.aol.com>
Source record: 169711

Nextel Sucks
My Company (A Private Ambulance service)
Had it's Radio system Leased from Nextel
then one day I found out through my connections that they were going to pull
the plug on us

well I relayed this information to my Comm Manager and they did not know
anything about this so he called nextel and then called me back

his reply to me was "Were Screwed"
well needless to say that we went back to 400 Mhz because the new nextel phones
would not meet our needs

Nextel Sucks

5880. AOR 2500

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: slkdealr@aol.com
Message-ID: <19980222030100.WAA22108@ladder03.news.aol.com>
Source record: 169712

I am trying to locate a manual for an older AOR 2500 scanner.
Any assistance would be appreciated.

5881. Re: aviation codes

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Mike Dockery <mdockery@ibm.net>
Message-ID: <01bd3f43$1b435c40$a18f6420@dockery>
Source record: 169713

Pick up a copy of the Airman's Information Manual (AIM) at your favorite bookstore or at a pilot supply shop at most airports that have flight instruction or where corporate planes stop. It has the glossary of aviation terms that might help you understand what we are talking about.

Mike

5882. Re: aviation codes

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: ECB <e.berberich@worldnet.att.net>
Message-ID: <6co8vo$e16@bgtnsc02.worldnet.att.net>
Source record: 169714

You can also get some of the information from
http://www.landings.com

The FAR/AIM is also available at Barnes and Noble or
at Borders Books.

Ed - N7025W

Mike Dockery <mdockery@ibm.net> wrote in article
<01bd3f43$1b435c40$a18f6420@dockery>...
> Pick up a copy of the Airman's Information Manual (AIM) at your favorite
> bookstore or at a pilot supply shop at most airports that have flight
> instruction or where corporate planes stop. It has the glossary of
aviation
> terms that might help you understand what we are talking about.
>
> Mike
>

5883. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: renorton@worldnet.att.net
Message-ID: <6coa80$k1r@bgtnsc02.worldnet.att.net>
Source record: 169715

Korean Male Adult

In article <34EC8A88.623D9EC0@virtualmagicusa.com>, michael@virtualmagicusa.com says...
>
>When listening to the LAPD many times after giving out a person's info
>(Driver's license number, license plates, date of birth, etc.) they'll
>say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.
>
>

5884. Re: Pro-2042/35 Cellular Capable Logic board

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bd3f4c$2ee584e0$f24de0c7@holmes>
Source record: 169716

```
Damn Skippy!!!!
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~
```

5885. Re:VD jumper !Gawd!! THREE INCHES????

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Squeeze the Weeze <none@spammer.now>
Message-ID: <01bd3f4d$ae73d3a0$f24de0c7@holmes>
Source record: 169717

Get Real!!!! The VD mod on epoxied units need only
a QUARTER inch of a SINGLE STRAND of speaker wire.
--
-skweezieweezie

` X o'
-----ooo-0-ooo-----
~

5886. Re: whats in 200-406mhz

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: mulligan@ACM.ORG
Message-ID: <6coc8c$95s@hopper.ACM.ORG>
Source record: 169718

jeff171@aol.com (Jeff171) asked:
> what is in the 200-406 mhz area?

From the FCC Frequency Allocations file
on ftp://oak.oakland.edu
as /pub/hamradio/docs/misc/fcc.allocations

174.000 - 216.000 Broadcast TV chs 7-13 (6 MHz steps - FMw)
216.000 - 218.000 Maritime - AMTS, coast (25 kHz steps)
218.000 - 219.000 IVDS - Interactive Video & Data
219.000 - 220.000 Maritime - AMTS, ship (25 kHz steps)
220.0025- 220.9975 General (trunked) - base (5 kHz steps)
221.0025- 221.9975 General (trunked) - mobile (" " ")
222.000 - 225.000 Amateur (1.25-meter)
225.000 - 328.600 US Government - Aero (50/100 kHz steps - AM)
[243.000] Aero - military emergency
328.600 - 335.400 Aero - ILS glide path (50 kHz steps)
335.400 - 400.000 US Government - Aero (50/100 kHz steps - AM)
400.000 - 406.000 US Govt - Meteorological / Space
[404.370] Wind Profiler radar
[406.025] Emergency Locator Transmitter (ELT)
406.100 - 420.000 US Govt - land mobile (12.5/25 kHz steps)

5887. Re: ??? detachable head for scanner???

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Bob <xltbob@netwit.com>
Message-ID: <34EFC134.357D@netwit.com>
Source record: 169719

xenon@datasync.com wrote:
>
> Does any one know of a scanner that has a detachable control head.
> If there is not one made then, has anyone ever made one by making a patch
> cable. If so which one is easiest to do this with.
> Any recommendations or ideas would be appreciated.
>
> Thanks in advanced,
> Tony Wilson (KC5IPX)

I thought about doing that on my now sold PRO-2026. It had an angled head that required below eye level mounting to see the display, really sucked. The control head was a clean package when I removed it from the unit. I was reluctant to modify it because I wasn't sure if there was going to be a problem with the increased resistance in the longer ribbon cord.

It's a very ingenious idea, I don't understand why manufacturers aren't producing those kinds of units.

5888. Re: Pro-26 antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: erikd@icehouse.net
Message-ID: <34f05a2b.817057@news.icehouse.net>
Source record: 169720

Go to Radio Shack and get the extendable whip antenna for $10. Makes a
HUGE difference.

On Sat, 21 Feb 1998 21:02:19 -0500, DeerRun@snet.net wrote:

>I have just purchace my first scanner and it is the Radio Shack PRO-26.
>Is the antenna that comes with it an adequate/good one? What would be
>the best/least expensive antenna to purchace if I were to replace the
>one that came with the scanner?
>
>Bob

5889. Pro 2039 mods available????

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19980222063901.BAA15720@ladder02.news.aol.com>
Source record: 169721

Have a RS Pro2039 and would like mod info on it, if anyone has any!
E-mail if you can, but replying to group is fine, too!
Thanks!
Mike in MO.

5890. Intermod probs with scanner!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19980222064200.BAA26507@ladder03.news.aol.com>
Source record: 169722

I have a Pro2039 scanner and live on top of a hilly area where there is, I gather, a lot of cellular/pager activity. The intermod/bleed problem which has attacked my rig is driving me nuts! I'm kind of new to scanning and would like to know if anyone makes/sells an intermod filter/noise suppressor type unit for 30MHz to 960MHz scanners!
Hope you can help!
Mike in MO.

5891. Re: Using TV Antennas with Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34efd840.12619622@nntp.ix.netcom.com>
Source record: 169723
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 20 Feb 1998 23:20:32 -0800, G Hansen <glenn.hansen@usa.net>
wrote:

>Richard Kendrick wrote:
>>
>> Using TV Antennas with Scanners
>> by Richard Kendrick CET, N7NT
>> wa7twi@primenet.com
>
>< BIG SNIP >
>
>> CONCLUSION
>>
>> Using a television antenna in a scanner monitoring station offers a
>> reasonable cost to performance trade-off for the scanner listener.
>> You get coverage of the 50 to 270 MHz and 420 to 940 MHz frequency
>> ranges, high gain, good front-to-back performance, and directivity
>> using standard inexpensive TV rotator systems. Obviously, not all
>> antennas available will perform the same in all locations. But for
>> the price and ease of use, the television antenna will provide
>> many happy scanning hours.
>
>Nicely written piece Richard! The bang for the buck IS really there for
>the person on the tight budget too. I would venture to guess there are a
>lot of TV antenna collecting dust or stuck on a roof of a cable
>subscriber. Add a cheap second hand rotator (mine cost me around $25)
>and you are using a big gun for well under $100 or $50 or even less.
>Certainly the odds are it will perform as well if not better than the
>scanner beam Grove sells and many other antenna built for the scanner
>hobbyist.
>
>Again, good piece, good ammo for the often asked TV antenna questions.
>Maybe it is time you started the R.R.S. T.V. to Scanner Antenna FAQ. :-)
>
>Glenn

What about 25 to 50 MHz?

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't

have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

5892. Re: Free Scanner Antennas!.."I'm from the government and I'm here to help you."

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34efd98a.12949612@nntp.ix.netcom.com>
Source record: 169724
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On 21 Feb 1998 15:31:10 GMT, tyler@nospam.com (tyler) wrote:

>
>>Tyler,
>>
>>If you can't contribute anything useful to this thread
>>then you should stay out of it. It's a serious situation
>>when someone starts forgecancelling posts and if they are
>>caught they are in *serious* trouble.
>>
>>If someone were cancelling your posts, you'd probably be
>>squealing like a pig.
>>
>>
>
>Sorry George, I see one of the masters of crap posts whining about his posts
>being canceled as a non-issue.

Forged cancel posts are a serious issue regardless of whose posts they
are. Read Reverend Tweek's post regarding this subject.
>
>What do you mean by *serious* trouble? Like a $5 fine or something?
>
More like guaranteed termination of the guilty party's account for
starters IF caught. No ISP or Online Service will condone it. It's
censorship, pure and simple and they want no part of it.

>Contribute something meaningful? I have become callus to anything of use on
>this NG because of two people in particular waging their
>idiotic keyboard war trying to determine which one of them has a degree from
>the Sally Struthers school of VCR repair.

I'm sorry I came down on you so hard but I have strong feelings
regarding censorship in general and forge-cancel posts in particular.

>I find myself particularly partisan against Cheek because I was stupid enough
>to sign up for one of his "Beta" tests on the PRO-43 and send him a few bucks
>for the plans.
>I was full willing to do the test and report any and everything I found in the
>test. What did I get for my money? NOTHING. He never sent me the plans.
>Not even a postcard. I would have been better off sending the money to the
>government to help pay of the debt. I wonder how many other people he screwed
>out of a few bucks.

First I'd heard about that. Bill might not be the Dale Carnegie
Poster Boy but I don't think that he's dishonest. At any rate, that
would be between him and you and best discussed privately.

>Sorry for the sarcasm. I'm just a little fed up with the two scanner gods
>right now.
>
>Tyler

Nothing wrong with sarcasm, if I don't like it there's nobody
forcing me to read it.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

5893. Re: Pro-26 antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34efe455.15712229@nntp.ix.netcom.com>
Source record: 169725

On Sat, 21 Feb 1998 21:02:19 -0500, DeerRun@snet.net wrote:

>I have just purchace my first scanner and it is the Radio Shack PRO-26.
>Is the antenna that comes with it an adequate/good one? What would be
>the best/least expensive antenna to purchace if I were to replace the
>one that came with the scanner?
>
>Bob

Radio Shack sells a center-loaded telescoping whip antenna for around
$10. It will give you somewhat better reception, especially in the
VHF-low band. If you're going to use it in a vehicle an all-band
magnet mount antenna is the way to go. They start around $30.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

5894. "Disaster" frequencies : TEAM COVERAGE on DIET 9 NEWS

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6coogp$k15@argentina.earthlink.net>
Source record: 169726

Interesting points in your excellent post:

However, I have two further questions:

How can CBS call itself a real network when it can mistaken broadcast a live "Attack on Baghdad" dress rehearsal yet tape-delay an Olympic event they have prepared for for four years?

If a vast right-wing conspiracy launches an attack on NYC with non-lethal biological weapons, should i care?

Karl
karldahlquist@vistagroupusa.com
http://vistagroupusa.com/burbank.htm

5895. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6cooke$k6v@argentina.earthlink.net>
Source record: 169727

KISS MY ASS

became really popular during Mayor McCheese's five year reign over the LAPD.

5896. For Sale: Pro-2006 with OS456 $450.00 + S/H

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: ad178@FreeNet.Carleton.CA
Message-ID: <6comad$cpv@freenet-news.carleton.ca>
Source record: 169728

```
Title says it all...all in Excellent condition with box, dox, and antenna.
e-mail if interested.
--
Life's too short to worry... :)
```

5897. Re: Woe is Boy Petey

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: **John Mackey** KA0SSF <pio@parg.org>
Message-ID: <34F00221.5420@parg.org>
Source record: 169729

Here we go again with Glenn trying to start more trouble.

:(

G Hansen wrote:
>
> Still looking behind yourself paranoid one. BAWAHAHAHA

other USELESS CRAP deleted

5898. Re: Woe is Boy Petey

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: **John Mackey** KA0SSF <pio@parg.org>
Message-ID: <34F002BF.DE3@parg.org>
Source record: 169730

Strange, I always thought Cheek & Hansen were a perfect MATCH
for eachother!

tvine@teleport.com wrote:
> Again, there is no need.. With people like Bill Cheeks around to put you
> in your place (Cheeks refers to this guy as a 'crazy old fart') why
> should I interfere?

5899. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: **John Mackey** KA0SSF <pio@parg.org>
Message-ID: <34F0031A.6100@parg.org>
Source record: 169731
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

hehehehehe

what a FOOL you are!

If I WANTED in, I WOULD be on it!

Charlie Dwenger wrote:
> What`s the matter Mackey? Pissed that Bill won`t let you in?

5900. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: **John Mackey** KA0SSF <pio@parg.org>
Message-ID: <34F0042E.66E9@parg.org>
Source record: 169732
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

Bill Cheek wrote:
> Only a tiny minority of shitheads like you got
> "treated" at all. And how else would you expect
> shit to be treated other than as shit?

Hardly, YOU were kicking 4 to 5 off EVERY DAY for a while there!

I think I still have some of your messages archived since you
MADE MASSIVE ANNOUNCEMENTS TO THE ENTIRE ECHO EVERYTIME YOU KICKED
SOMEONE OFF!

> do you happen to work for Intel now

NO, but I did have a job offer to work for them
on development of the Intel VideoPhone program.

5901. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: **John Mackey** KA0SSF <pio@parg.org>
Message-ID: <34F0049A.161F@parg.org>
Source record: 169733

Yea!!!!

Notice how everything was fine & calming down until a few individuals
decided to stir up trouble AGAIN!

How pathetic they are!

Gerry Singer wrote:
> They're baaaaaaack!

> Richard Kendrick wrote:
> > Blake Bowers wrote:

5902. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34eff203.238374282@news2.cts.com>
Source record: 169734

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:

> I have no use for Cheek,

That's just because you don't like me much.

:-)

> but I'd be the last person to censor his
> right to post to an open newsgroup.

Now that's mighty decent of ya. But then
I feel the same way.

> If you don't defend the other
> person's freedoms, who's going to defend yours?

Right. I'd hate for anyone else to stifle
you and deny me the pleasure. And if I can't
do it, I dern sure don't want anyone else to
be able to.

That's like capital punishment....I'm dead set
against the government having the power to kill
anyone for any reason other than out and out war.

But if someone molests my kids or breaks into
my home, they've just as well signed their own
snuff warrant. I'll do the dirty work if and
when it needs to be done. But I don't want
anyone else doing it. They might be discriminatory
and/or not as responsible as me.

So you're safe as far as I'm concerned.

Re the exchange betwixt you and the Tyler excrement:

> >That's pretty fucking obvious given the shit you post.
>
> Why do you read it if you don't enjoy it? Sheesh!

He enjoys it. He even gets orgasmic when someone
calls him names and stomps him. He likes pain.
You know the kind..... That's why he acts like
a little peckerwood out here in public....so as

to entice people to molest him.

> [massive snippage]
>
> Here's another free clue: Learn to edit.

He's an idiot savant.....not capable of learning.
He and that more prolific nitwit were born Siamese
twins with a shared brain. They were separated
with the brain going to the other nincompoop, but
that brain died. Yet both bodies lived.

They put a trap-door in Tyler's skull cavity
for him to keep extra snotrags and nerve pills in.

It's considered a miracle in the annals of medical history.

Se la vi.

Toodle-loo.....

Don't take any wooden nickels. Watch your topknot.

5903. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f0f6f3.239638595@news2.cts.com>
Source record: 169735

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

tyler@nospam.com (tyler) wrote:

> > Who knows, might be worth a look into Mackey & Tyler. (shurg)
> > Charlie
>
>
> Yea, ok Charlie. You do that.

Hey, Tyler?

Remember that little story I told about
your sister, Mackey, and her tapeworm?

5904. Marion Security/Staff Adelaide SA

Newsgroup: rec.radio.scanner
Date: 1998-02-22 00:00:00 UTC
From: Stephen Maslin <stevo@hello.net.au>
Message-ID: <34EFFDFA.7AB86ECC@hello.net.au>
Source record: 169736
Body handling: Binary attachment payload not displayed: vcard.vcf

Does anyone have the Security frequencies and Staff frequencies for
Marion Shopping Center in Adelaide South Australia.

[One or more binary attachments are retained only in the source text.]

5905. How is the Uniden 9000 XLT?/895 XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: someone@where.com
Message-ID: <34f1e3aa.1368502@nntp.ix.netcom.com>
Source record: 169437

Hello all,
Can anyone give me some insite into the 9000 XLT? I'm looking fo a continous coverage scanner. This looks pretty good. Uniden has got my business before with their CTCSS boards for scanners,which I need in the heavy transmitter area I'm in. Can't believe that more scanner makers don't add CTCSS to their scanners.

Also does the 9000 XLT have the computer connection/programming features of the 895 XLT? Don't see any mention of it in the material I have in front of me.

Any help would be greatly accepted.

5906. Re: Pro-51 Images

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: martin <martin@scican.net>
Message-ID: <3395E3BC.4FA3@scican.net>
Source record: 169438
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Edith Freedle wrote:
>
> I recently picked up a used pro-51, and was wondering whether anyone might know
> the specific frequencies for this radio that would pick up images of cell phone
> frequencies.
>
> I'd like to be sure to lock them out.
>
> Honest.
>
> Thanks.I also have a Pro-51 scanner and haven't had a problem with images,
though it does receive cell calls at several different 800-900MHz
frequencies. The manual states that you might get images at 21.6 MHz
below the frequency you're tuned to, though this could occur at any
frequency, not just those in the cell phone range.

5907. Re: GRE super coverters for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Jack <kryppy_nospam@bellsouth.net>
Message-ID: <34F20A18.1F8B@bellsouth.net>
Source record: 169439
Cross-posted to: alt.radio.scanner,rec.radio.scanner

```
Si Ballenger wrote:
>
> sba3020@InfoNET.st-johns.nf.ca (Carl Hodder) wrote:
>
> >THX-1138 (Porchnoy@ix.netcom.com) wrote:
>
> >: fgp wrote:
>
> >: > super converter 9001 base unit for sale $125
>
> >: Rip-off.
>
> >How come a used unit cost more then a new one? Didn't
> >Grove sell them for about $90 NEW.
>
> Using "didn't" in your statement instead of "doesn't" should be a clue.

Wouldn't that make 2006's about $600 these days....
```

5908. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6cslq2$aiu@news.Hawaii.Edu>
Source record: 169440
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Hi Gang,
Please eliminate rec.radio.swap from the header of any further followups
to this (interesting!) thread. Our r.r.swap charter prohibits discussions.

Thanks!
Jeff

In article <6cq3t5$b64$2@usenet88.supernews.com>,
<hinkeydo@ballistic.com> wrote:
>"com" <rcomm@hotmail.com> wrote:
>
>>There are many reasons why ericsson and even E.F. Johnson LTR beats
>>rotomola... I mean motorola. The motorola system has a protocol called
>>"fail soft." The local motorola system goes into fail soft once a week or
>>so. When the system goes into fail soft, which is when the computer screws
>>up, all of the users revert to conventonal/non-trunked mode. The users are
>>each assigned a fail soft channel. When the system screws up - they revert
>>to their fail soft channels, many of them share the channels, they can all
>>hear each other, which means the "Privacy Plus" system is not so private.
>>If two wreakers share a fail soft channel, one can steal the other's calls
>>and get there first. It usually takes the local Motorola shop a day or so
>>to diagnose the problem and repair the system. If the central computer
>>screws up really bad or the control channel (which tells the mobile which
>>talk channel to use and preforms other data functions) goes out, the system
>>is completely useless. The motorola system also has a hang time which holds
>>the channel up for a set amount of seconds after you let off the PTT. This
>>may be ok while you are talking, but when the system is busy, like the local
>>system is 75% of the time, it really gets annoying - that hang time keeps
>>you from talking and makes the system less efficent, it is wasted time.
>>Only certain set channels can be control channels or data channels on the
>>motorola system. Ericsson radios can be simply re-programmed when the
>>system is upgraded - but most motorola radios need to be replaced, the
>>Ericsson system won't go obsolete. Ericsson, on the other hand, has a very
>>efficent system. Ericsson offers faster access, greater coverage, and
>>better control over the radio systems. EDACS - Enhanced Digital Access
>>Communication System. Ericsson / GE pioneered and implimented many of the
>>electronic communication systems that we take for granted today: telephones,
>>televisions, FM radios, and cellular phones. Ericsson can run data
>>communications and voice on the same channels and don't require data-only
>>and voice-only channels. Also, one radio is used for voice and data. Wide
>>area, telephone. Trunking allows users to only hear messages intended for
>>them and preventing interference. The Ericsson system will give the user
>>exclusive use of the channel for the duration of the call and users can't
>>key over each other, certain calls may have priority access and they will

>>get the first avilable channel before other users. Ericsson offers
>>"non-stop trunking" - if the central control computer equipment - or site
>>controller - gets completely destroyed, the independent repeaters and
>>channels have the brains to keep the system in operation and trunking. It
>>has self-diagnostic software and a fault-tolerant aricitecture. This
>>prevents the user from having to purchess expensive back-up computers. When
>>the motorola system is needed most, durring a disaster of some kind, most
>>likely it is in fail soft and reverts to conventonal mode which trunking is
>>supposed to correct. Any failure in an EDACS only breaks part of the system
>>and the rest keeps working. The end used would never notice a failure.
>>Only the communications staff knows of the failure. Not many people know
>>that an EDACS system can go to conventonal mode in a catastropic failure but
>>in the system's 10 year existance no one has ever relied on this function.
>>No system uses radio channels more efficiently than EDACS. Another fact
>>which is good for the user is that EDACS is less easy to follow a
>>converastion on. I know we all like listening to radio communications, but
>>if you were the user would you want other people listening to your
>>conversations. EDACS will run analog voice, data, digital voice, encripted
>>voice for high security, and telephone calls all in one system. Users can
>>also signal for distress with a push of a button. E.F. Johnson's LTR or
>>Logic Trunked Radio is a less expensive but a highly efficent and reliable
>>system. It can have up to 20 channels and does not have a control channel.
>>All data to the radios is transmitted subaudibly while the user is talking.
>>The repeater sends a data burst every ten seconds which tells the radio that
>>it is online and usually operates the out-of-range indicatior. The radio
>>has a home channel and goes to that channel first. When the radio trys to
>>access the system, it sends burst of data to the home repeater, the repeater
>>then either grants or denies the mobile access. All conversations start on
>>the home channel and if the home channel is busy with a conversation, the
>>data assigns the mobile another channel at random. The LTR system offers
>>phone and multiple towers can be linked together. The LTR system never
>>reverts to conventonal mode. If the system is busy the radio will give you
>>a busy signal and beep when a channel is avilable. LTR is a very simple
>>system and it works very well. There are many different brands of radios
>>that work on LTR, but only radios made by the system manufacturer and
>>several exceptions work on other systems.
>
>>Now that you have seen some of the facts, please look into other brands and
>>types of communication equipment instead of instantly saying that motorola
>>is best - because it isn't!
>
>
>I second that opinion. I used to work for a dealer that took care of
>a Motorola trunk system...junk! Been on an LTR system for about four
>years now, and NO problems.

5909. Re: Os-456 cellular capabilities

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6ct4o1$7bp$1@nnrp2.dejanews.com>
Source record: 169441

Frank,
If you install a OS456 into your cellular capable scanner,
you will still recieve cellular.
The 456 uses the scanners CPU.Unlike the
OS535 that uses the CPU that is onboard the 535.
Hope this clears things up.
Eddie Kosloski
scanist@acmenet.net
In article <6cqr93ogm1@newssvr04-int.news.prodigy.com>,
"NINA F O'HARA" <BOMATIC@prodigy.net> wrote:
>
> I've been considering installing an opto os-456 board in a cellular capable
> pro-2005. My question is, will it still be cellular capable after the
> installation? Many thanks in advance, Frank.
>
>

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5910. Re: FRG 9600

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: &miker <&miker@ethergate.com>
Message-ID: <34F2166E.865B5424@ethergate.com>
Source record: 169442
Cross-posted to: alt.radio.scanner,it.hobby.elettronica,it.hobby.radioamatori,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Marco Pantanetti wrote:

> Si, esiste il suo convertitore che va fino a 1.4 GHz non costa molto e va
> anche discretamente. Io lo pagai 100.000 lire.
> --
> Marco Pantanetti
> mpantanetti@hermesnet.com
> 17, rue de Dudelange
> L-3631 Kayl
> G. D. du Luxembourg
> Tel. 00352-562524
> Alessandro Canalini ha scritto nel messaggio <6csh02$2cm@mikasa.iol.it>...
> >---------- ITALIANO ------------------------
> >C'e' qualcuno che puo' fornirmi indicazioni per modificare la banda di
> >ricezione dello scanner YAESU FRG 9600 per portarlo alla freq. della
> >telefonia cellulare (950 Mhz)?
> >Grazie
> >Alessandro IK4PKL E-Mail al.cana@iol.it
> >
> >------------ ENGLISH ----------------------
> >There is anybody that can furnish me indications for modify the range of
> >receipt of the scanner YAESU FRG 9600 for carry it to the freq. of the
> >cellular telephons (950 Mhz)?
> >Thank you
> >Alessandro IK4PKL E-mail al.cana@iol.it
> >
> >

There's an empty connector originally intended for a extended frequency
converter. It is not shown on the schematic. If you ground pin 14, the
readout will program from 0 to 999 MHz.

I hooked a 6.8K resistor from UHF1 to UHF2 on the band unit. This enables the
existing front end
to run in the 905-999 frequency range.
Mine worked up to 925 before the oscillator went out of lock. I expect you
could tweek the insides
of the front-end module to shift the range up to get to 950.

If you want lower frequencies, the radio is set up to tune 0-20, 20-40 and
40-60 MHz. with a 73 MHz
first IF. All you need is three VCOs, a couple of mixers and an oscillator to
mix the 73 down to 10.7.
If anyone has implemented this board, I'd be interesteed in the results.

DISCLAIMER: I HAVE NO INSIDE INFORMATION. ALL THIS WAS DETERMINED FROM
REVERSE-ENGINEERING ONE UNIT. MY DESCRIPTION MAY CONTAIN ERRORS. YOUR
MILEAGE MAY VARY. PROCEED AT YOUR OWN RISK. I AM NOT RESPONSIBLE
FOR YOUR BROKEN RADIO.
MIKER

--
Return Address is Bogus.
TO REPLY CLICK BELOW.
http://www.ethergate.com/users/miker/index.html
NM7U I Usually have stuff WANTED and FOR SALE.
If you get a URL error, try again later.

5911. Re: Disney World Dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya02408000R2302981808310001@news.cig.mot.com>
Source record: 169443

...
> because Disney World is not a governmental entity.
Uhhh, believe it or not Disney World IS a governmental entity.

The city of Lake Buena Vista Florida (AKA the various Disney Properties) is
a city recognized as any other city in the state of Florida. This was in
the news several years ago when Lake Buena Vista was the only city to apply
for, and receive, state grant money for public works projects. Tax payers
were a little POd when the found that their sales tax money was going for
infrastructure improvements at Disney World.

I doubt many amusement parks enjoy this unique arrangement.

--
John Gilbert
johng@comm.mot.com

5912. Re: Iwstirn

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Brian Reed <xxxkj7js@usa.net>
Message-ID: <34F21495.163A@usa.net>
Source record: 169444

Charlie Dwenger wrote:
>
> What`s the matter buddy? Wake up on the wrong side of bed???
>
> Chill out a little before you blow a head gasket.

He makes a hell of a lot more sense than the other tweekers. Good job,
"iwstirn"!

5913. FS: PRO-51

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Phil Peterson <ppeters@exis.net>
Message-ID: <6ct4gn$rh5$1@grouper.exis.net>
Source record: 169445

This FULLY functional PRO-51 has a date code of 11A3. The scanner comes
with antenna, belt clip and user's manual. A few scratches in no way
affects it's ability to access the COMPLETE spectrum of listening pleasure.
Asking a mere $200.00 plus $10.00 UPS shipping in the lower 48.
Cheers, Phil

5914. Federal Frequencies Request

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: mgmercer@integrityol.com
Message-ID: <mgmercer-ya023580002302981627560001@news.integrityol.com>
Source record: 169446

Does anyone know where I can get lists of federal government
frequencies? Are there anybooks out, that are "reliable"?

Thanks,
Matt

5915. Re: Using TV Antennas with Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34F223E8.12D8E37@primenet.com>
Source record: 169447
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Glenn Hansen wrote:

> Nicely written piece Richard! The bang for the buck IS really there for
> the person on the tight budget too. I would venture to guess there are a
> lot of TV antenna collecting dust or stuck on a roof of a cable
> subscriber. Add a cheap second hand rotator (mine cost me around $25)
> and you are using a big gun for well under $100 or $50 or even less.
> Certainly the odds are it will perform as well if not better than the
> scanner beam Grove sells and many other antenna built for the scanner
> hobbyist.

That's the whole point of why I wrote the article. I've always been amused
at why people are so afraid of using a TV antenna for scanners. The antenna
is metal, resonant, and, after remounting, possesses the correct
polarization. It's not like the 160 MHz radio wave comes flying past your
modified TV antenna and says to itself, "Oops, that's a TV antenna, I
can't go there." The radio wave doesn't know the difference.

The present controversy reminds me of the controversy about TV antennas
in the early 1960s. The early antennas used clear anodizing coating and
had a silver color. When color television broadcasting began, the
manufacturers switched to gold anodizing and sold them as "color
antennas." At least in Phoenix in those days, there were a few stations
transmitting in black and white for a while. Again, how did the television
signal know if you had a color or black and white antenna? Same thing with
scanner use. It's metal, resonant, and correctly polarized. Use it!

> Again, good piece, good ammo for the often asked TV antenna questions.
> Maybe it is time you started the R.R.S. T.V. to Scanner Antenna FAQ. :-)

Thanks for the nice feedback. I'll periodically repost the article for
others to use.

5916. Re: Pro-51 Images

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: THX-1138 <Porchnoy@ix.netcom.com>
Message-ID: <34F22577.673E08BD@ix.netcom.com>
Source record: 169448
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Edith Freedle wrote:

> I recently picked up a used pro-51, and was wondering whether anyone might know
> the specific frequencies for this radio that would pick up images of cell phone
> frequencies.

890.605 to 915.605

5917. TV TRANSMITTER

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Tracey <tracey12@swbell.net>
Message-ID: <34F22F08.3F9A@swbell.net>
Source record: 169449

HELP!
I am in need of a low powered TV transmitter for
use with one of the small board mounted cameras. Output
could be from 8mw to 2 watts or anything in between.
If you know of a kit, or a company selling such a device,
PLEASE reply via e-mail. This is my sisters account and
computer, but she will print out any replies for me.
Thanks for your help!

Mark

5918. Come chat now

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: jason <outrun@gte.net>
Message-ID: <6ctdua$n4n$1@gte1.gte.net>
Source record: 169450

```
Irc.dalnet #scanning
```

5919. Re: PCRScope 10 Preview Now Available

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Pieter <ibelings@mindspring.com>
Message-ID: <6ctege$pps@camel19.mindspring.com>
Source record: 169451

Hi colin,

I have been working today on a version that will automatically resize to the desktop size. I will post the new version as soon as I get it working. It's been very hard to get that part of the program working due to my lack of programing knowledge. I have not programed in 10 years and just got back into it. Don't worry... the newer versions will support all the screen resolutions. I have also added a maxhold function that will keep the max peaks stored in a trace. This is useful if you leave the program running overnight to check propagation beacons etc. I also plan on adding dataloging. Right now the main objective is getting the program to support all the screen resolutions.

Pieter
http://wave.home.mindspring.com/prc1000.htm

Colin Campbell wrote in message <6cpb65$1ua$1@rockcake.bt.net>...
>I can't get this program to run. I've sent a bug report to Pieter with full
>details -am i the only one that can't run it??
>
>Mindspring wrote in message <6cntrj$5ju@camel21.mindspring.com>...
>>I have made a copy of PCRScope1.0 available to the public. This is a
>preview
>>version in it's very early stages of development. I would like to get some
>>inputs on features and bug reports. Please be gentle to the knobs so that
>>they don't fall of. Some of the functions are:
>>Pieter
>>N4IP
>
>
>

5920. Wanted: Original Manual and Case for Pro-34

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Duff Gray <duff@imt.net>
Message-ID: <34F23BCA.4B2E@imt.net>
Source record: 169452

Hi,

Does anyone have the original owners manual, leather carry case and or original box for the Radio Shack Pro-34 handheld scanner. I do know you can get the manual from the Tandy web site, but I still would like the original stuff. For those of you who frequent swap meets, please keep an eye peeled for this stuff. Email me if you can help out...

Thanks! Duff Gray

5921. Any tricks, mods for the SC150???

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Ameri-Can@webtv.net
Message-ID: <6ctd8b$m2c$1@newsd-134.iap.bryant.webtv.net>
Source record: 169453

I have a Uniden SC150. I am quite happy with it but I was wondering if anyone had any keypad tricks or mods I could use to make it even better???

Thank you, please e-mail me or post any answers,
Ameri-Can

5922. opto r11 unblocked never used and used scout $500 for both

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: rukensteinassociates@worldnet.att.net
Message-ID: <6cth8ljjm1@nnrp2.dejanews.com>
Source record: 169454

Upgrading to an xplorer. if interested, please email thanks

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5923. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Brian Reed <xxxkj7js@usa.net>
Message-ID: <34F24A58.3FB8@usa.net>
Source record: 169455

Rick Kempe wrote:
>
> If it's the dispatcher saying it, it's most likely because they tire of
> using the whole call sign "KMA 367" and just identify the channel as
> "KMA"...it happens fairly often in Northern California PD's, anyway.

The local(Portland, OR area) CB'ers used it instead of "Kiss My Ass".

5924. FS: Pro 43 w cell mod

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: DON LARSON <SPEEDDEMON@prodigy.net>
Message-ID: <6cthod$42pe$1@newssvr04-int.news.prodigy.com>
Source record: 169456
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

For Sale,

Pro 43 scanner with cellular band modification, service manual, carrying case, both the stock and a telescoping antennas, users manual and original box. This radio is in good condition, never dropped or otherwise abused. I have been very happy with the radio but I must sell it to pay off some debts. 230 o.b.o.

Don Larson
(406)388-1997 evenings and weekends
(800)595-8903 weekdays

5925. Re: Using TV Antennas with Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34F24A60.DD512D47@primenet.com>
Source record: 169457
Cross-posted to: rec.radio.scanner,alt.radio.scanner

George Vetterle wrote:
< snip >
> What about 25 to 50 MHz?

I've never measured a TV antenna for the 25 to 50 MHz band (one of these days :-)), but it will work. Objectively, I don't know how *well* it would work, but it's metal and will have a little directivity at those frequencies. Subjectively, put it up and use it! It's going to work at least as good as a discone and you might get a little directivity to boot.

5926. Intermod?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: shortwave <xxxx@xx.com>
Message-ID: <34F24F1E.4091@xx.com>
Source record: 169458

What is intermod? Is it the awfull "chirp squawk" noise I get on my
Uniden BC7?

5927. Re: Cordless Phones(Part2)????

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: PirateBox@webtv.net
Message-ID: <6ctfrp$h8u$1@newsd-112.bryant.webtv.net>
Source record: 169459

I always find mine in the 46.6 to 46.9
area.

5928. Texas Ranger Freqs.

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Dave Shapiro <matzoman@flash.net>
Message-ID: <34F26E9F.55B2@flash.net>
Source record: 169460

Does anybody have freqs. for the Texas Rangers (DPS) in the Dallas area???

dave

5929. Dallas County Sheriff

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Dave Shapiro <matzoman@flash.net>
Message-ID: <34F26F07.6C4C@flash.net>
Source record: 169461

Does anybody have the freqs. for the Dallas County Sheriff's Office???

dave

5930. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: "Mr. ANTISpam God" <GOD@anitspam.net>
Message-ID: <6ctph3$a5g$1@news1.teleport.com>
Source record: 169462
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

If you don't like it then don't read it jackass!

Jeffrey Herman wrote in message <6cslq2$aiu@news.Hawaii.Edu>...
>
>Hi Gang,
>Please eliminate rec.radio.swap from the header of any further followups
>to this (interesting!) thread. Our r.r.swap charter prohibits discussions.
>
>Thanks!
>Jeff

5931. Re: Best replacement ant for BC235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: "Mr. ANTISpam God" <GOD@anitspam.net>
Message-ID: <6ctool$9br$1@news1.teleport.com>
Source record: 169463

My Antenna did the same thing? Is this a common problem with these radios???

Bob wrote in message <34E93F0E.214FE7A@triax.com>...
>Why do you need a replacement antenna? Was it defective? I have a
>BC235XLT. The pin fell out of the antenna connector and it's no good
>now.
>
>devo96@ix.netcom.com wrote:
>
>> Any ideas appreciated. Tnx in advance
>>
>> :-)
>
>
>

5932. Re: hi everyone!

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: "Mr. ANTISpam God" <GOD@anitspam.net>
Message-ID: <6ctq5jalj1@news1.teleport.com>
Source record: 169464

UNFUCKING BELEIVABLE! Smackey posts a half decent message and your sorry ass has to post more of your CHILDISH BULLLSHIT. You know with as much as you bitch about Mackey (weather or not he is truly a jackass) you could be doing something productive, like getting off the net and into a woman. Oh I am sorry, judging by your posts you seem to still be preschool and wouldn't be interested in girls. Why don't you turn off the computer and go back to your Mickey Mouse coloring book you fucking baby!

The Cb Guy (FAGGOT) wrote in message
<34ed81e0.634200@news.det.ameritech.net>...
>On Thu, 19 Feb 1998 20:58:56 -0800, John Mackey -- KA0SSF
><jmackey@usa.net> wrote:
>
>>Hello!
>>
>>Isn't it nice to see things calmed down!!
>
>Mackey spends a few days in the drunk tank, and then claims credit for
>his absence in the ng's
>
>The Cb Guy
>
>http://www.ameritech.net/users/thecbguy/cbradio.htm

5933. For Sale:ICOM HT

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: scanfan1@webtv.net
Message-ID: <6ctn46pqo1@newsd-123.bryant.webtv.net>
Source record: 169465

IC-Z1A 2 meter/440.Comes with cigaret adapter,manual,and battery case.It recieves from 50-999.995 MHz with no gaps.Trans mitt on 140-149,995 MHz and 440-450 MHz.It has a few scratches but works great.Asking 170.Thanks

5934. For Sale:Standard HT

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: scanfan1@webtv.net
Message-ID: <6ctne9pra1@newsd-123.bryant.webtv.net>
Source record: 169466

C528A 2 METER/440. RECIEVES FROM 100-180 MHZ AND TRANS MITT ON 100-180 MHZ.also recieves 320-480 and 820-980 MHz including cell.Comes with quick desk charger and cigaret adapter.Asking 250.Great condition.Thanks.

5935. I'm new to scanners, would like some advice

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Brent Andre <brent5@flash.net>
Message-ID: <6cts7v$p69$1@excalibur.flash.net>
Source record: 169467

I am interested in getting a scanner . I want to be able to get cellular phones, police,aviation, marine frequencies. It appears that new scanners dont get cell phone frequencies. Does anyone know how to get a scanner with this capability and if so, is it illegal. Would I be in any kind of trouble if I had one? I want a hand held type, are there any particular brands that better than most? I have looked at some Radio Shack models and some AOR, what do you think of these? I am willing to spend between $200-$400.

5936. united states air force.

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: scatman55@hotmail.com
Message-ID: <34f1c39c.1819453@news1.tinet.ie>
Source record: 169468

Could someone tell me where i can get my hands on a copy of the United States Air Force Flight Information Handbook.Also could someone tell me the legal position with reference to bringing a radio scanner into the United States from Europe?
Thank You.
scatman55@hotmail.com

5937. 400 mhz vs 800 mhz trunk

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: mark.keefer@privates.org
Message-ID: <1570499677-980223001000@privates.org>
Source record: 169469

RE: 400 mhz vs 800 mhz trunk
BY: KWISLON@AIRMAIL.NET (KIRK to ALL on Fri Feb 20 1998 12:07 pm

> Path: inet-serv.com!news-out.mcia.org!darla.visi.com!news-out.visi.com!feed1
> news.erols.com!news2.chicago.iagnet.net!news1.chicago.iagnet.net!qual.
> net!iagnet.net!nntp.texas.net!news.airnews.net!cabal10.airnews.net!
> thereisnocabal!news-f.iadfw.net!usenet
> From: kwislon@airmail.net (Kirk Wilson)
> Newsgroups: rec.radio.scanner
>
> I presently have a 800 mhz motorola trunked system in my service
> trucks that is provided by a local company who maintains the tower &
> charges us a monthly rate to use it. I own the radios. I am not
> satisfied with the reception quality. There are several dead spots in
> our service area, the xmission regularly drops out, and there is a lot
> of static on the radios.
>
> Another company is trying to sell me service on their tower. They are
> offering kenwood trunked radios on 400 mhz with a tower that is closer
> to my service area but not as high.
>
> Questions:
> 1. What causes static on a 800 mhz trunked system?
> 2. Are there any inherent advantages to 400 mhz or 800 mhz?
> 3. How can I determine which is best for my company?
>
> If I could eliminate the static problems I would be happy with the
> system. The static is worse in the dead spots. The radio company tells
> me that the problem is in the installation & the installer tells me
> that the installation is fine.
In my personal opinion:
I would prefer a 465.***MHZ radio over a 800 MHZ system... While they are both line of site systems...the hieght of the antennas and line of site really affect performance...I have found 465.***MHZ to be a bit better in my personal experience and the area my business works in. Our company has actually dropped both systems and gone to a NEXTEL system using Motorola/NEXTEL units, these are more like cellular phones than repeater radio systems...With them we have unit to unit (truck to truck) (Truck to base) vs versa, every radio logs into the network, you can also go into phone mode and use the radio like a cell phone, we also have email, so our dispatch can send jobs and messages to an individual or a group of people. We also can access voice mail, we have alert features, so if one of your guys is not by his radio when you call him, he will see your name or unit number on his display, send him an alert and his radio beeps every few seconds until he calls you back. Email also has a mail alert tone. Since

the radio works in Cells, and the cell intrastructure for Nextel in our area is very good, it is by far the best business system we have ever used.

If you can not go to this system, I would go with the 465.*** MHZ system, though this may have dead zones in low areas...it may not be as bad as the dead zones you can get on a higher frequency system. Of course this all depends on the area you are in and the location of the tower(s). In my personal opinion we had more problems with the 800Mhz system where we used them...The 465.***Mhz system we were on seemed to have less dead zones, but anyone with a scanner could monitor us, and we had a few dead zones down by the river. the best system by far is the Nextel/Motorola system we are now on. I have only seen the network go down 3 times when fiber optic lines connecting the network was cut. If the network goes down, your communications are dead on this system, not even truck to truck. With a 465.*** repeater system, if the repeater goes down, you still maybe able to talk direct between units (Simplex)...
They all have their pros and cons.

All this is just my personal opinion. I have worked in the service industry for 16 years and have used these 3 systems. I am also a HAM radio operator and have a good bit of experience and understanding of RF. I am just telling you what I think. What may actually work best for you may differ from my experience. All 3 systems when they are working work well. Also, I might add, I am assuming the 400 MHZ system you were talking about was a repeater system and not a trunked 400 Mhz system. But even if it were, I would go with the lower frequency, unless they have one really good 800 MHZ antenna/tower set up that gives you excellent covereage.

What would be great would be if they would let you test out the system before you buy.:)

Good luck
---
* Synchronet * * STAR STATION * CHURCHVILLE, PA. * 215-396-1178 *

---
* Send from The Private's BBS Bloomington, Mn. *

5938. relm handheld scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.84015.2433@channel1.com>
Source record: 169470

S>I was wondering if anyone owned the relm handheld unit that did had
S>I CTCSS/DPL? could use a handheld with these capabilities and this
S>seems to be the only one made that has the PL. Regency has always
S>been a good company, but I'm not sure if Relm has followed. Any
S>information would be greatly appreciated. Thanks in advance.

The HS200 is a great scanner. I am attaching a review that I did when I first got mine, in November of 1996. It's not perfect, but it is very, very, good.

Gary

I've lived with a RELM HS-200 for several months, and thought I would share some of my observations, since this seems there seems to be a bit of interest in reviews of the radio.

The Relm is the best handheld scanner that I have ever owned, and I have owned lots of them over the past 20 years. This includes HX 1000/1200/1500 radios, two BC 200XLTs, and numerous crystal handhelds. In addition to a very sensitive and selective receiver, it has lots of user friendly features.

The radio has 200 channels in 10 banks of 20 channels. The display is fairly large, and relatively easy to read. Programming is pretty easy, even without the manual. The scanner is fairly small in size, but has keys that are easy to see and use, with good spacing between them. Despite it's small size, the scanner has a solid feel, not cheap or toy like. The top controls are easy to use, and their are three of them, volume, squelch, and channel. The channel selector can be used to stop scanning, step to a channel, and program in the CTCSS or DCTCSS. This is useful if you know a particular tone frequency, but don't have the manual with the conversion chart. The radio has pretty good volume for a portable, and can drive an ear phone or external speaker quite easily. External power and speaker jacks are on the side so you can lay the radio down, or stand it up to use it without a cord getting in the way. The radio uses regular AA batteries or NiCads and can be recharged while it is running. Battery life seems good, again, as a subjective measure. It will also work from a cigarette lighter cord. To my ear sensitivity and selectivity are excellent. The stock rubber duck works well, and seems to be pretty rugged. Add an external antenna either in a car or at home, and the range is terrific.

There are a few of things that I don't like about the radio, some minor, some more important. Here they are.

1) You can't turn off the damned beep. Come on RELM, this is silly.

2) There is no way to put the display light on for more than three seconds. Again, a silly oversight.

3) The delay, following long established Regency/RELM practice, is all or nothing, not selectable by channel. In a radio of this type, this is almost inexcusable. No, it is inexcusable. After all, every other scanner manufacturer has this feature, why has Regency/RELM never done it?

4) No trunk following. Okay, who knew Uniden was going to do that? Maybe RELM will license the technology for future versions. That's if Uniden will sell it.

5) Perhaps the most annoying. No way to search for CTCSS or DCTCSS. You can search for frequency, but you can't search for tone. That makes no sense, especially when you consider that it is harder to find tone information than it is to find frequency information.

6) Display could be bigger.

7) Computer programming would be nice. And while we are at it, an Alpha display would be nice. At my advanced age, it's tough to remember almost 200 frequency assignments.

8) The channel selector knob tends to fall off, and should have a set screw instead of pressure fit. (RELM has revised this, and if you have a problem you can call them and they will send out a new one.)

None of these would make me not buy the radio. At the relatively cheap price of about $250.00, it's a heck of a scanner.

Gary

* CMPQwk 1.42 129 *Read the docs. Wow, what a radical concept!

* CMPQwk 1.42 129 *Two most common elements: Hydrogen & Stupidity

5939. Re: help freq

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Ed T <postmaster@127.0.0.1>
Message-ID: <01bd4053$f80ff320$2e9e20cc@default>
Source record: 169471

Check out <http://www.wvsc.wvnet.edu/~fcc/index.html>. It has FCC
database files to download, and a free program to read and organize them.

ED

t-bone <t-bone@digital.net> wrote in article
<MP$H.3$ae7.71604@ddi2.digital.net>...
> dose anyone know a good place to find all the freq's for
> police fire emt services in Brevard county Fla.
>
> Thanks t-bone@digital.net
>
>
>

5940. Re: need help with trunking - this is all new to me... :)

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34F173D6.78FCC182@vnet.com>
Source record: 169487
Cross-posted to: rec.radio.scanner,alt.radio.scanner

JC wrote:
> I have recently relocated to a city where all of the "public safety"
> operates on a city wide trunking system. As I said, this is all new to
> me. This includes all major suburbs - far as I can tell, fire, EMS, and
> police all are on this system. I have done some reasearch, I do
> understand what trunking is, and mostly how it works, I do not, however,
> fully understand the "new" Bearcat scanners 235XLT & 895XLT. Are they
> able to follow these trunked transmissions clearly?

They sure are! As long as they're a Motorola, 800MHz, analog system.

> And, can I still
> program and scan other non-trunked frequencies, (i.e. airports, misc.
> transportation, private security, etc...) at all

Sure can.

> or at the same as I scan the trunked ones?

Can't do that. You are either in trunking mode or not. And if
you're in trunking mode, you can only monitor one trunked system
at a time.

> Are these two BC scanners the only trunked
> trackers available - or are there other brands?

There are two others offered by Radio Shack but they are
made by Uniden and are copies of the BC235XLT. There is
the PRO-90(handheld) and the PRO-2050(base).

> And finially, what are
> approx. costs of these 'new' trunk tracker units, and where can they be
> purchased?

The handhelds can run around $250 while the base stations are
about $330. If you want a handheld, the BC235XLT is a good bet.
For a base unit, go with the BC895XLT. An excellent unit, even
if you don't consider its TrunkTracking abilities.

As for dealers, there are several and it will be up to you
to do some price shopping for the best deal. You can go with
Communications Electronics, Lentini, Advanced Digital Systems,
Grove and Scanner World are all good places to start with.
See my Scanner Dealers FAQ for more info

http://www.qsl.net/n2mca/DEALERS.HTM

> I'm assuming that this 'upgrade' would be necessary, if I want to be
> able to scan my new city??

Depends on how big it is...how many channels, how many agencies, etc.
For small systems, you can get by with a regular scanner but it is
inefficient as the conversation hops around on different physical
frequencies. If the system is any bigger, it's nearly impossible
to follow.

Best of luck in your decision and feel free to e-mail me if I
can help answer anything else.

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

5941. Re: Radio Shack Rip Off (

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: n2ywd@aol.com
Message-ID: <19980223133201.IAA12746@ladder02.news.aol.com>
Source record: 169488

In article <9802231416382290@livewire.com.ph>, walter.cang@livewire.com.ph (Walter Cang) writes:

>I heard they earn from commission in sales. No sales, no pay. Is that true?
>If so, maybe that's why they push real hard. At least that's what I noticed
>every time I'm there.

The pay scale is either hourly or commssion. You are "guaranteed" to make at least the minimum wage, but if you sell over a certain quantity per hour, you get commission on the total sales for the day. (I think you have to sell $90 per hour to get commission).

5942. Re: Tone Code Question!

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <6cru4s$ltt@usenet.srv.cis.pitt.edu>
Source record: 169489

First, we need to determine which 'Tone Code' you are referring to,
because that will change the answer to your question.

The Relm HS-200 supports four 'tone code' options. PL CTSS DPL DCS.

The most common is probably PL(Private Line) that consists of about 32-38
(depending on whose implementation) subaudible tones that are transmitted
along with the signal. These tones range from around 67.0 to 250.3(I
believe) hertz.

Is this what you're talking about? Which Motorola system?

Keith

Rayd8 (Rayd8@rocketmail.com) wrote:
: I have a Relm Hs-200 and thought I had the local tone code in for the 2 PD
: channels, But it seems there are a couple of cars that are on a different
: tone code still! Does the Motorola system allow multiple tone codes? If
: so, if I put in several codes.... when a radio transmits I may blank him
: out (w/ right code)but won't he still come in as White noise on the same
: freq w/ dfferent tone code? please help me out here guys!

5943. Pro-26 Cellular CPU

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: scanist@acmenet.net
Message-ID: <6crvtn$n8s$1@nnrp2.dejanews.com>
Source record: 169490

I have 1 cellular capable CPU for the Pro-26 from the UK.
I can install it if needed.
EXCEPT for the Pro-26 with the exopy job.
I have done two of those babys with the epoxy with
sucess and would rather not open that can of worms again.
If intrested reply to:
scanist@acmenet.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

5944. Re: BC760XLT CTCSS

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: jpotts@sr.hp.com
Message-ID: <6cs042$ogv@canyon.sr.hp.com>
Source record: 169491

Wes (darth@planttel.net) wrote:
: I have a BC760XLT with no user's manual. Could anyone let me know how to
: program for CTCSS. I have already done the necessary modifications for
: CTCSS. Any help would be appreciated.

: Thanks,
: Wes

I assume that you have installed the CTCSS board that is sold by Uniden.
If so, here are the instructions.

- Enable CTCSS so that CTCSS displays in lower portion of display.

- Enter desired frequency and press [E] key to enter it.

- Enter CTCSS code and press [E] key to enter it.

The display should now alternate between the monitored frequency and
the CTCSS tone code entered.

John

Disclaimer: The views expressed are mine and only mine. They in NO
WAY express the views of my employer.

5945. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: mackey@beda.FOOL
Message-ID: <34f67743.4601147@news.newsguy.com>
Source record: 169492
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

Jesus, ANOTHER alias?

Anyway, I'm glad you don't want to be a part of this new forum. There might actually be discussions of scanners and related topics going on if that's the case!

Thanks for helping out, you mental lunatic!

John Mackey KA0SSF <pio@parg.org> wrote:

>hehehehehe
>
>what a FOOL you are!
>
>If I WANTED in, I WOULD be on it!
>
>
>Charlie Dwenger wrote:
>> What`s the matter Mackey? Pissed that Bill won`t let you in?
>

5946. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: mackey@beda.FOOL
Message-ID: <34f777b4.4714287@news.newsguy.com>
Source record: 169493
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

On Sun, 22 Feb 1998 02:55:43 -0800, **John Mackey** KA0SSF <pio@parg.org> wrote:

>Bill Cheek wrote:
>> Only a tiny minority of shitheads like you got
>> "treated" at all. And how else would you expect
>> shit to be treated other than as shit?
>
>Hardly, YOU were kicking 4 to 5 off EVERY DAY for a while there!

Well, they were either all you under different aliases, OR
the list was shut down in 1 month because there was nobody left.

Which was it, schizo boy?

5947. cordless phone freqs?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: joe potoma <ishyguy@idirect.com>
Message-ID: <01bd4067$ea08db20$eb6c88cf@ns.idirect.com>
Source record: 169494

does anyone know the frequencies for the sanyo model "fantacy or fancy"
cordless phone
unknown if it is digital, but i suspect in 900mhz. please e-mail me thanks

ishyguy@idirect.com

5948. Re: Icom8500 & Pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: len999@ibm.net
Message-ID: <34f17760.1340594@news3.ibm.net>
Source record: 169495

Ref: Icom PCR-1000 issues..

Having used the PCR1000 for about two months, I can give
you the following experiences:

1. The ICOM is the latest technology, i.e. certain 8500 components,
and is, a very sensitive radio. When connected to an amp/speaker
combination it's audio is definitely superior to any shortwave radio
I've had...and I'm ole and retired!!

2. I had a Kenwood R-5000, which was a excellent, solid workhorse
type of radio...and is still considered an excellent radio. However,
the Icom is superior in almost all parameters. The only area that the
Icom came up short was in the IF shift area where you might be
fighting a heterodyne situation...there was more flexibility with the
Kenwood. However, with the upcoming DSP option on the Icom,
I suspect this minor drawback will be removed.

3. Sensitivity across the complete frequency spectrum is outstanding.
It is strong in the AM band...has that type of deep sensitivity
that pull out am stations from afar...and great audio! Seems just
like the fairly recent GE radio that was so great on am! I have an
old GE portable assembled by Mitsushita for GE that was the fore-
runner of the more recent GE radio...(no longer available). The
Am on the Icom is of the same "cut"....particularly with a 50ohm
antenna such as the Alpha Delta SWL 60 footer! In fact the
full frequency spectrum of the ICOM is great on this antenna! Quite
a surprise to me! From Am up through the 800/900 mhz bands.

4. The selectivity issue on the Icom will be addressed with the DSP
addition, I would think. The fact that Icom made the receiver
external to the PC environment was a great move!

Now! After all these glowing remarks...there are some fundamental
steps one must make prior to installing a radio near your computer
system. I've worked on this for years and here are a few hints that
you need to adhere to before sitting any radio in or near a computer.

A. First, get you a computer power supply that is fully compliant with
the FCC regulation in regard to EMI/RFI emissions! If you don't do
this...forget it! You'll never enjoy the radio! Along with this
factor, you need to look very closely at getting one of the newer
motherboards that also adhere to FCC regs regarding emissions
and noise. Abit, Shuttle Hot, are among some boards that pay
attention to this issue. I'm currently using the Shuttle Hot 569...
a very quiet board. There are others that pay attention to this

kind of detail out there! Some video and sound cards are noisy...some cheaper sound cards with inexpensive ad/da converters will emit noise on certain frequencies. The same applies to some video cards...this all has to do with shielding and design of the card itself. I've found that Turtle Beach cards are well designed and engineered in regard to sound cards. I've had good experience with Diamond video cards. I would suspect most of the top sellers are fairly quiet.

B. In regards to the EMI/RFI issue...I went to an Enlight case... it has an extremely quiet power supply and is a joy to use if you build your own PC. It is a quiet case...has some EMI/RFI options you can purchase if you have some noisy cards internally. You probably won't need the little option.

C. Also, a couple of years ago I went to an NEC 17inch monitor. A noisy monitor is probably as bad as a noisy power suppy...or even worse!! NEC has been shielding their CRT's for quite a number of years...the monitor is shielded in a cage...I've had a R-5000 sitting next to mine for years as well as a RS PRO-2035 scanner...dead quiet! Even down in the am portion of the band on the Kenwood R-5000. So, in your process of getting a quiet system surrounding your radio...do give a lot of attention to the crt! Most of the cheaper crt's will whine and scream with RFI.

You might ask, why go to all this trouble? Upcoming, there will be TV and radio functions in all PC's...the issues discussed above will have to be addressed before this can become an enjoyable reality. None of the MMX and Mpeg stuff will be worth a dime if the noise (emi/rfi) issues are not addressed.

Also, at RS there are little Ferrite loops, etc...in the PC parts section, that can be added to filter out heavy RFI a bit from other sources...they just snap around your leads to and from the cables from the PC to the Icom. They did not help my situation, however, other people have said they did help. The better power supplies have these ferrite components built in!! They tend to act like "sponges" in regard to RFI/EMI radiation.

And, a final warning...if you have florescent lights around...it is likely that they will radiate noise in the frequency ranges you'll be tuning! They tend to come and go...making the situation a mystery...they radiate a long ways also, even if you're downstairs and the lights are upstairs...they will still get you! Coffee pots or anything with thermostats...will click and pop you to death!!

I have my PC connected to a "cheapo" Pioneer SX-205 receiver and a pair of RS Optimus PRO-LX5 speakers. There was a "war" between Circuit City and Best Buys last year on the SX-205 ...was selling for $99 at Circuit city!! I bought it...excellent for the money! Also, the little Optimus PRO-LX5 speakers are a steal at the current half price sale at RS. They add to the

intelligibility...and make some of the Short Wave stuff sound quite
good, audio wise! This all works really well with the PCR-1000.

Enough...I've meandered all over the place...hope this helps some
of you thinking about the PCR-1000. For the money, it is outstanding..
probably not yet as good as the 8500...but with a few upgrades
in the future...who knows?

Leonard...

P.S. A final blurb...you can mount the Icom under the edge of your
table or desk (upside down) with Velcro...works quite well on
my table...under the ledge..out of the way, but still puts the
power switch in position and leaves the little speaker open if
you use it! RS has some black plastic tubing to cover all the
wires if want to look neat and professional!

On Fri, 20 Feb 1998 20:51:16 GMT, jcj99@mail.removethis.idt.net (Jeff
Johnson) wrote:

:On Fri, 20 Feb 1998, Gene <gene@mcs.net> wrote:
:
:>I would go with the PCR-1000. If you like computers and you like
:>scanning this is an awesome radio. The clarity and ease of use makes
:>this radio the top of the line. I would much rather have a PCR-1000 than
:>a 8500
:
:What makes the PCR-1000 a better scanner than the R8500? What about
:SWLing? Could you give us a side-by-side comparison type review of
:the two radios?

5949. AOR AR 160 HELP!

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: R <rdieterich@racom.com>
Message-ID: <34F18B0A.6F06@racom.com>
Source record: 169496
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Help, I have an AR 160 and would greatly appreciate any assistance if anyone has or has had one. If you have a operation manual I will gladly pay for copying. I have a FAX if that could be used to send me the info. Lastly, if you have a schematic I would also like to have a copy. I am fairly sure the receiver is working as it will work in the "search" mode and will verify frequency. It doesn't have a numerical display only a line of 16 led's and some indicators silk screened on the face panel.

Thank you very kindly,

Roger

5950. Re: What kind of tone is this (forgot to attach wave file on last one)

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: greg.madore@fairchildsemi.com
Message-ID: <34F18F10.777D@fairchildsemi.com>
Source record: 169497

To my knowledge LA County uses a system that uses Low band in the
vehicles and High Band for the Bases 9i may have that backwards.

THe tone you are hearing is on the Base Frequency. This indicates to
other stations that another unit is transmitting (Frequency is busy)
The units in the care Can't hear the other unit Talk.

Vic Tosca wrote:
>
> On Fri, 20 Feb 1998 23:00:27 -0800, "TimberWolf"
> <timberwolf@qnet.com> was lurking in rec.radio.scanner, and
> composed the following about "What kind of tone is this (forgot
> to attach wave file on last one)":
>
> > hi all
> > im just wondering if anyone can tell me what kind of tone this is i
> > recive these tones on LA county sheriff Freqs. any help would be great
>
> Sounds like it's a "boop...boop...boop" to me.
>
> Only kidding! It's does sound like a beacon tone, but if it's on
> a police frequency, I doubt it. Let's toss some thoughts around-
>
> In my area, usually on weekends, or when there's going to be a
> DWI checkpoint, the police key a transmitter on a frequency a few
> hundred hertz away from their actual conversation transmit freq.
> All it transmits is a dead carrier. What happens here is, any
> scanner locks onto that freq, and you sort of have to manually
> bypass it, that is, if you're in a search mode. This way, it's
> frustrating to follow any conversations, while it keeps locking
> on this bogus freq. If you lock it out, you'll lock out one side
> of the conversation...one freq for base-car, and another for
> car-base; it's just that one of them is locked open.
>
> It also sounds like a tracking signal, the type used to
> triangulate position. Maybe the base can track the position of
> the car?
>
> =vt
>
> --
> ï¿½ase ELECTRONICA! ï¿½1976 TE Inc.
> mailto:tosca@warwick.net
>
> ==PLEASE E-MAIL AS WELL AS POST;

> ISP HAS BEEN PURGING QUICKLY!
> I'M MISSING MOST REPLIES!!==

5951. Re: Anyone have Freq's 4 Reno-Tahoe Int'l Airport

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cs3se$sbc@bgtnsc02.worldnet.att.net>
Source record: 169498

Knight1747 wrote:
>
> Hi,
>
> Does anyone have frequencies for the Reno-Tahoe International Airport? or
> the Carson Airport? if so , I would appreciate it if you could send them to me.
>
> Thanks in advance,
> Knight

Check out the following URL for Reno-Tahoe International Airport

http://www.airnav.com/cgi-bin/airport-info?RNO

Check out the following URL for Carson Airport

http://www.airnav.com/cgi-bin/airport-info?O04

5952. Re: Frequencies for Oakland Center & Bay Approach?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cs42g$sbc@bgtnsc02.worldnet.att.net>
Source record: 169499

JRShattuck wrote:
>
> >Hi All,
> >
> >Does anyone have a complete list of frequencies for Oakland
> >Center and Bay Approach (in San Franscisco Bay area)?
> >
> >Please note that I've already obtained the frequencies for
> >San Francisco (SFO), San Jose (SJC) and Oakland (OAK) from
> >the AirNav site (http://www.airnav.com) and don't need those.
> >
> >Thanks,
> >Bob
>
> Have a listing for Oakland Center; 122.0 for Flight Watch control station, and
> 135.7 for High Altitude outlet. These are Enroute Flight Advisory stations.
> Also show a listing for Oakland Center under Mt. Tamapais. 125.85, 127.8,
> 323.0, 353.5 . All Low Altitude Air Route Traffic Control.
> Here's another. Priest, CA. 126.9,128.7,343.8, 307.0 Low Altitude ARTC. 132.8,
> 133.7, 134.55, 319.1,285.4, 290.5 High Altitude ARTC.
> One more. Red Bluff, CA. 132.2, 281.4 Low Altitude ARTC. 133.375, 134.975,
> 290.3, 269.1 High Altitude ARTC.
> Hope this helps.

Thanks for info!!!

Do you have any listings for 119.475 and 125.450?

Bob

5953. Bearcat 800XLT IC CHIP Questions

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Tim Havens <thavens@hps-inc.com>
Message-ID: <6cs5pd$9pg$1@usenet87.supernews.com>
Source record: 169500

Does anyone know the main IC for this rig? What it's part number is?
Perhaps a pinout of the chip? I'm trying to get some info for a friend. We
are looking
for something like AGC voltage points, or ALC, or RSS points to try to
create an
analog signal meter.

Help is greatly appreciated. Even if it's just the IC part number...I can
search the Web
for Pinouts after that.

Tim

5954. AOR-8000 from cananda?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: buck100@hotmail.com
Message-ID: <34f19eb3.248490847@news.ucla.edu>
Source record: 169501

hi,

How hard is it to get the AOR8000 in canada and ship it to the US?

Or i am looking for a used one.

Also how does this compare with the IC-R1 and IC-R10

What are the used prices?

Is the RS pro-?? (26 I think or 46) pretty good. I want continuous coverage up to 1.3GHz

5955. Scanner Moral Help

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F1ADDA.5F04@hempseed.com>
Source record: 169502

If say a person is listening to his/her scanner and hear someone talking about a crime they are going to commit. Do you think it is that persons responsiblity to call the police? However if they do turn them in they could get in trouble themselves for listening to freqs that aren't supposed to be listen to.

5956. Re: WinTone code???

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Patrick <nospampatrickn@idir.net>
Message-ID: <34f1a173.0@news5.kcdata.com>
Source record: 169503
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'll work for free...but ...you get what you pay for ;)

Bill Cheek wrote in message <34f05416.132392689@news2.cts.com>...
>thecbguy@iname.com (The Cb Guy) wrote:
>
>> On Fri, 20 Feb 1998 19:35:38 -0500, Lloyd1@writeme.com wrote:
>>
>> >Need password for Wintone.
>>
>> It doesn't come with the software when you purchase it?
>
>Methinks the gentleman thinks software
>should come for free.
>
>Betcha *he* won't work for free, though.
>
>;-)
>

5957. Re: State Police

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: northd@XXXcvn.net
Message-ID: <34f15080.159141046@cnews.newsguy.com>
Source record: 169504

On Sun, 22 Feb 1998 14:40:09 -0600, Revster <revster@hempseed.com>
wrote:

>What are some State Police Freqs?

155.67, 155.91, 155.475, 155.445, 158.91, 154.755

If I knew what state you were talking about, I could tell you more.
Remove the "XXX" in the author's return address
to reply to this message!

5958. Re: Northern New Jersey Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <6cs7mv$oq1@bgtnsc01.worldnet.att.net>
Source record: 169505

I second it. Scannermaster NYC metro area has absolutely no competition re:
the info and the background info they give. The author, who is a lawyer,
really knows how to get the info
John Griffin wrote in message <6bltco$94v@bgtnsc02.worldnet.att.net>...
>Mahwah PD F-1 460.2
>Mahwah FD 33.86
>Ramsey PD F-1 37.08
> F-2 37.12
>BCPD F-1 477.1625
> F-3 477.1875 (county alerts/intersystem)
>SPEN-1 154.68 (statewide common PD channel)
>
>taken from Scanner Master/NY-N.NJ 6th edition. really a terrific source of
>frequencies and scanning related info.
>good luck
>John
>GenMgr1 <genmgr1@aol.com> wrote in article
><19980208211501.QAA22289@ladder02.news.aol.com>...
>> Northern New Jersey Frequencies S V P Would appreciate any you might
>have, I
>> live in Mahwah/Ramsey area.
>>

5959. Re: Bearcat 800XLT IC CHIP Questions

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6cs8pg$28q@ssbunews.ih.lucent.com>
Source record: 169506
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6cs5pd$9pg$1@usenet87.supernews.com>,
Tim Havens <thavens@hps-inc.com> wrote:

>Does anyone know the main IC for this rig? What it's part number is?

MC3359P for the IF, squelch, detector IC.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

5960. Re: Anyone have Freq's 4 Reno-Tahoe Int'l Airport

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Ed Tobiasz <edt@accesscom.com>
Message-ID: <34F1A991.7FCA@accesscom.com>
Source record: 169507

Knight1747 wrote:
>
> Hi,
>
> Does anyone have frequencies for the Reno-Tahoe International Airport? or
> the Carson Airport? if so , I would appreciate it if you could send them to me.
>
> Thanks in advance,
> Knight

Try this URL

http://www.airnav.com/cgi-bin/airport-info?RNO

Ed

5961. Variac Transformers

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6csa6q$45@bgtnsc02.worldnet.att.net>
Source record: 169508

Hi !. All
> I have for sale.
> I have aTwo Stock (Unused) New in Box
> $ 100.00 / EA Plus Shipping
>
Model:W20 Technipower Company
> Mounting Hole Diameter : 0.281 onches Nominal Single Group
> Frequency Rating : 50.0 Hertz Nominal Single Componet or 60.0 Hertz

> Nominal
> Input-output Phase Relationship :Single Phase to Single
> Length : 7.500 inches nominal
> Width : 4.625 inches nominal
> Height : 8.062 inches nominal
> Distance between Mounting Facility Centers :6.250 inches nominal Single
Mounting
> Facility Single Center Group
> Scale Direction and Range : 0.0/140.0 Clockwise
> Inclousure Type : open
> Mounting Factility Quantity : 4 Single Group
> Mounting Method :Unthreaded Hole Single Group
Net Weight Pounds : 22
Tel :714-778-5151
Thanks
Joon

5962. Re: Installing more than one mobile scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: stmagnum@aol.com
Message-ID: <19980223170900.MAA13539@ladder03.news.aol.com>
Source record: 169509

Hey gang--

It might be a little pricey, but Gamber Johnson makes radio/equipment mounts for a variety of vehicles. I believe the Blazer is included. Check out their web page at:

http://www.gamberjohnson.com/

Good Luck!

St. Magnum

5963. Tek 485 Oscilloscope

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: JOON KYONG <j.kyong@worldnet.att.net>
Message-ID: <6csb26$h2m@bgtnsc01.worldnet.att.net>
Source record: 169510

Hi All.
I have a for sale.
Tek 485 Osilloscpe 350MHz
Good working condition $600.00 Plus Shipping.
With operator handbook
Tel:714-778-5151
Thanks
Joon

5964. I NEED HELP WITH BEARCAT BC55XLT!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Cmack <govols@beer.com>
Message-ID: <34F1AB4E.C2D@beer.com>
Source record: 169511

I recently got a Bearcat bc55 xlt 10 channel scanner. I am having trouble getting frequencies to accept. After I type it in I get an "E" to come up on the screen which I assume means error. I am trying to scan 122.7000 and it will not accept. Keep in mind I have no idea what the hell I am doing with this piece so if anyone would be so kind as to please help I would greatly appreciate it!

Thanks, Chris

5965. ICOM ICW-32A MODS WANTED

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6csbos$ek6@bgtnsc02.worldnet.att.net>
Source record: 169512

Does anybody have any mods for the Icom ICW-32A dual band ht?? I am
looking for a extended RX/TX mod in particular.
Please email any info you may have to
swtempo@worldnet.att.net
Thanks

5966. FS: RS PRO 2006 SCANNER

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: 2006_1111@ridgecrest.ca.us
Message-ID: <34f1b862.2229707@news>
Source record: 169513

I have a RS Pro 2006 scanner for sale. Cell and speed mods. Near mint
condition wiht original box and manual. $350.
I can be reached at 760 375-2343.
GW

5967. Re: Scanner Moral Help

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Andy Domonkos <domonkos@erols.com>
Message-ID: <34F1B275.F0BC976D@erols.com>
Source record: 169514

Do it anonymously from a payphone.

Andy

Revster wrote:
>
> If say a person is listening to his/her scanner and hear someone talking
> about a crime they are going to commit. Do you think it is that persons
> responsiblity to call the police? However if they do turn them in they
> could get in trouble themselves for listening to freqs that aren't
> supposed to be listen to.

--
==========
My Sony FD-7 Digital Photo Web page http://www.erols.com/domonkos

While there, visit my Astro Photo Page...
==========

5968. Southern Ohio

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: teacher575@aol.com
Message-ID: <19980223184600.NAA13893@ladder02.news.aol.com>
Source record: 169515

Who has the scanner frequencies for police, sheriff, ems, fire depts,. in southern ohio, specifically, Chesapeake, Ohio. Thanks.

5969. FS:235xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Some Guy <1someguySPAM@usa.net>
Message-ID: <6csg05$77v$1@news.sunflower.com>
Source record: 169516

Have a Bearcat 235xlt for sale. Perfert condition. Still in original box.
Includes all manuals, 2 battery packs, charger, and car cord. If interested,
e-mail bid to-
1someguy@usa.net
Will be accepting bids for 5 days.

5970. WTB:AOR AR8000A

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Some Guy <1someguySPAM@usa.net>
Message-ID: <6csgdu$7du$1@news.sunflower.com>
Source record: 169517

If you have an AR-8000A that you would like to part with, e-mail me at 1someguy@usa.net

5971. FRG 9600

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Alessandro Canalini <al.cana@iol.it>
Message-ID: <6csh02$2cm@mikasa.iol.it>
Source record: 169518
Cross-posted to: alt.radio.scanner,it.hobby.elettronica,it.hobby.radioamatori,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

---------- ITALIANO ------------------------
C'e' qualcuno che puo' fornirmi indicazioni per modificare la banda di
ricezione dello scanner YAESU FRG 9600 per portarlo alla freq. della
telefonia cellulare (950 Mhz)?
Grazie
Alessandro IK4PKL E-Mail al.cana@iol.it

------------ ENGLISH ----------------------
There is anybody that can furnish me indications for modify the range of
receipt of the scanner YAESU FRG 9600 for carry it to the freq. of the
cellular telephons (950 Mhz)?
Thank you
Alessandro IK4PKL E-mail al.cana@iol.it

5972. AOR8000 FS

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <01bd4094$d454b2e0$7ed171d1@toby.gis.net>
Source record: 169519

Due to the fact that a previous deal fell through on this scanner,it is up
for sale again.
I have a AOR8000 in mint condition with book and wall charger(no box) with
cellular unblocked plus.1000 channels.I will sell for $600.00 or consider
trades for a nice dual or tri bander.I am looking for:
1----DX-70
2---Icom-706
3---tm-742 or 642
4---FT-8500 ,8100

What have you got .
--

--
Welcome
Email:toby@gis.net
Web Page www.gis.net/~toby

5973. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Looking <looking@cyberjunkie.com>
Message-ID: <34f1d753.0@news.mcmail.com>
Source record: 169520
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote in message <6crvknmsl1@nnrp2.dejanews.com>...
>>
>
> The canceller is providing a much-needed service.

Naaaa , He keeps missing your Posts so not only is he attempting to censor a
non-moderated group, he's not even doing a very good job :)

Looking

-
Cool Bumper Sticker
Don't laugh...your daughter could be in this car!

-
Do NOT let them deceive you with the legitimization of their myth

5974. Re: Cheek a fraud?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Looking <looking@cyberjunkie.com>
Message-ID: <34f1d751.0@news.mcmail.com>
Source record: 169521
Cross-posted to: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote in message <6cs1irpam1@nnrp2.dejanews.com>...
>In article <6cmrvu$460$1@news3.microserve.net>,
> tyler@nospam.com (tyler) wrote:
>>
>>
>>
>> I find myself particularly partisan against Cheek because I was stupid
>>enough to sign up for one of his "Beta" tests on the PRO-43 and send him
a
>>few bucks for the plans.
>> I was full willing to do the test and report any and everything I found
in
>> the test. What did I get for my money? NOTHING. He never sent me the
>
>> plans. Not even a postcard.
>> I wonder how many other people he screwed
>> out of a few bucks.
>
> An explanation for Cheek's paranoia is his own deviousness.

It amazes me how many Government Employees are wasting valuable resources
just to attack someone on the internet. Mr.
"rt-ecao-host36.rtpecao.epa.gov" seems to be yet another Thick Government
Employee being paid far too much for far to little. And just to make things
clears, YES I am referring to iwstirn@bigfoot.com, Just because you figured
out how to hide your real Identity with the bigfoot.com mail address , you
need a few more smarts to fully anonymize your pathetic self.

Looking

Jargon Watch
CHA: Short for "Click here, Asshole." Refers
to oversimplified navigation hints created for
computer users who are assumed to be stupid.
"We need some CHA to explain how the
pulldown menus work."

-
Do NOT let them deceive you with the legitimization of their myth

5975. Re: Cheek and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Looking <looking@cyberjunkie.com>
Message-ID: <34f1d752.0@news.mcmail.com>
Source record: 169522
Cross-posted to: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote in message <6cs5rq$tl5$1@nnrp2.dejanews.com>...
>
> Cheek censored others when he had the power to do so, and there were no
>consequences for him. It was a high point in his life when he could silence
>others. He will even brag about his past censorhip activity. But like all
>cowards and bullies, he cries when he gets the same treatment, and he wants
>to get up a posse to track down the culpable party. So it goes.

Is this a Moderated Group??? No, therefore no Censorship

It is my own understanding that in the past Bill Cheek was the moderator of another group, A MODERATED group where it is the moderators decision on the content that is allowed through, that is not censorship in my opinion , that is 1 person doing what he is supposed to do, i.e. Moderate the group. I suspect the only people who had a problem with that are those that got booted from that group.

This group is NOT moderated so who ever is cancelling these posts needs to be found and shut down. But then again you I see work FOR the government who are well known for there attempt to censor the masses when it suits there needs.

Looking

Jargon Watch
Leaky Reply: A message sent to an
unintended recipient by a sender using the
Reply To All option in an e-mail program. Leaky
replies may contain information about the
recipient that he or she was not supposed to
receive.

-
Do NOT let them deceive you with the legitimization of their myth

5976. BC235 backlight

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: themik111@aol.com
Message-ID: <19980223203600.PAA26773@ladder02.news.aol.com>
Source record: 169523

is ther any way to make this green backlight stay on steady? It's a real pain in low light conditions to have to find that key everytime.

MJM

TheMik111@aol.com

5977. lwstirn

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd409e$81a7a520$3cdd0ad0@default>
Source record: 169524

What`s the matter buddy? Wake up on the wrong side of bed???

Chill out a little before you blow a head gasket.

5978. lwstirn

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd409e$b9ffc740$3cdd0ad0@default>
Source record: 169525

Your sleepin` with Mackey ain`t ya?

5979. Re: BC760XLT CTCSS

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <34F1DD4B.5060CCE2@lehigh.edu>
Source record: 169526

When you are programming a channel, you hit
enter to save the freq, then enter the CTCSS
frequency in Hz, then enter again I believe.
You know you have it right when the display
toggles between the freq. and the PL freq.
Also make sure your PL is switched on of course.
I forget if you can add PL to a channel w/o
reprogramming the channel. Maybe you just press
enter on a channel to do so, and go through the
same process. Good luck.

Wes wrote:
>
> I have a BC760XLT with no user's manual. Could anyone let me know how to
> program for CTCSS. I have already done the necessary modifications for
> CTCSS. Any help would be appreciated.
>
> Thanks,
> Wes

--

Sean M. Gilligan * smg3@lehigh.edu
UNI 4055292 * AOL IM smg295

Lehigh University, Box C252, 39 University Drive
Bethlehem, PA 18015-3041 * (610.758.1188)

"I can't get through a sentence without the "F"
word; if bad language is a crutch, then I am a
cripple!" -Howard Stern

5980. Re: Trunktracker! explain please

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <34F1DB9E.FEB55C54@lehigh.edu>
Source record: 169527

This is a question that has been asked many
times on this newsgroup and others. Search
in dejanews for similar articles, also check out
Rich Wells explanation on his FAQ page, it's
an excellent resource:

http://www.qsl.net/n2mca/NEW_USER.HTM#SEC12

DDW wrote:
>
> Could someone explain what "trunktracker" is and how it works. If I
> were purchasing a new scanner, would I be wise to buy a trunktracker
> capable unit? any recommendations?
>
> thanks

--

Sean M. Gilligan * smg3@lehigh.edu
UNI 4055292 * AOL IM smg295

Lehigh University, Box C252, 39 University Drive
Bethlehem, PA 18015-3041 * (610.758.1188)

"I can't get through a sentence without the "F"
word; if bad language is a crutch, then I am a
cripple!" -Howard Stern

5981. Re: BC-200XLT Scanner Repair - Where?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <34F1DBFA.9B981442@lehigh.edu>
Source record: 169528

Have you considered calling bearcat? They always
are willing to service their equipment, although
it isn't cheap... but then again, radio repair
never is.

David Waller wrote:
>
> Looking to get 20 units repaired, assorted problems.
>
> Dave 1-203-237-4795

--

Sean M. Gilligan * smg3@lehigh.edu
UNI 4055292 * AOL IM smg295

Lehigh University, Box C252, 39 University Drive
Bethlehem, PA 18015-3041 * (610.758.1188)

"I can't get through a sentence without the "F"
word; if bad language is a crutch, then I am a
cripple!" -Howard Stern

5982. Re: Scanner Moral Help

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: joe <jedent@c-com.net>
Message-ID: <34F1E434.5923@c-com.net>
Source record: 169529

Revster wrote:
>
> If say a person is listening to his/her scanner and hear someone talking
> about a crime they are going to commit. Do you think it is that persons
> responsiblity to call the police? However if they do turn them in they
> could get in trouble themselves for listening to freqs that aren't
> supposed to be listen to.
Frist of all take your first sentence the answere is in it. If you
simply hear
some TWO people talking about something that has not happened then there
has been no crime committed. If the police agency have a legal warrent
to evesdrop/wiretap and determine that there is a conspirecy to commit
a crime then they may want to act.
Next you are quite correct in the last sentence. One crime does not
permit
another crime. Even hearing a private conversation on frequencys other
than phone
frequencys and repeating that conversation CAN/MAY be illegal. :NOTE: I
said CAN/MAY
be. That is so you purest CAN/MAY look it up for yourselves. :NOTE: I
said CAN/MAY.
joe d x-criminal

5983. Re: Cheeks and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980223211401.QAA12832@ladder03.news.aol.com>
Source record: 169530

>Subject: Re: Cheeks and censorship, here and there
>From: tvine@teleport.com
>Date: Mon, Feb 23, 1998 13:49 EST
>Message-id: <tvine-2302981049420001@a48-pdx28-35.teleport.com>

> Cheek censored others when he had the power to do so, and there were no
>> consequences for him.
>
>Good point.

the point is that lots of people's messages are being cancelled and not just the people you're out to get, but also the people you often defend.
Max Innis

5984. Re: Cheek a fraud?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980223211501.QAA02883@ladder02.news.aol.com>
Source record: 169531

>Subject: Re: Cheek a fraud?
>From: "Looking" <looking@cyberjunkie.com>
>Date: Mon, Feb 23, 1998 13:52 EST
>Message-id: <34f1d751.0@news.mcmail.com>

>
>It amazes me how many Government Employees are wasting valuable resources
>just to attack someone on the internet. Mr.
>"rt-ecao-host36.rtpecao.epa.gov" seems to be yet another Thick Government
>Employee being paid far too much for far to little.

this really made my day! maybe someone ought to send his sys op a note... only joking.
Max Innis

5985. Re: Best freq. database: PerCon's Spectrum?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: windsong <ldanderson@nidlink.com>
Message-ID: <34F1E4A6.10F2@nidlink.com>
Source record: 169532

HazMat910 wrote:
>
> In article <34ED1E5F.412826F1@triax.com>, Bob <ciebert@triax.com> writes:
>
> > I downloaded a FCC data base for my state with a program
> to search it with.
> >But I don't remeber where I got it. It was a FCC data base at
> no cost.
>
> Try www.fcc.gov/wtb
>
> Click on the button marked WTB landbased freqs.

http://www.radiolink.net/connected
there he has the key to get to the fcc and has all the links to the
archives and all the beta programs just email kc7vho and he will help

--
$*$*$*

5986. Pro-51 Images

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: words1@well.com
Message-ID: <34f1e2fd.20277177@news.compuserve.com>
Source record: 169533
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I recently picked up a used pro-51, and was wondering whether anyone might know the specific frequencies for this radio that would pick up images of cell phone frequencies.

I'd like to be sure to lock them out.

Honest.

Thanks.

5987. What is 114?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Pat Pope <patpope@pacbell.net>
Message-ID: <34F1E93A.555A@pacbell.net>
Source record: 169534

Last week's discussion of "What does KMA stand for?" raised a question in my mind. LAPD Metro Division headquarters is called 114 on the air. Why? Is it a room at Parker Center? Is it a room someplace else that was Metro's headquarters in the Jack Webb days? Just curious.

Pat Pope

5988. Re: I NEED HELP WITH BEARCAT BC55XLT!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: leec71@aol.com
Message-ID: <19980223214500.QAA17919@ladder03.news.aol.com>
Source record: 169535

The scanner is sending you an "error" message. This is because the frquency you are trying to program is out of the bands covered by that scanner. The Uniden Bearcat 55xlt does not cover the aircraft band 108-136mhz.

5989. Re: FRG 9600

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Marco Pantanetti <mpantanetti@hermesnet.com>
Message-ID: <34f1fb00.0@news7.kcdata.com>
Source record: 169536
Cross-posted to: alt.radio.scanner,it.hobby.elettronica,it.hobby.radioamatori,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Si, esiste il suo convertitore che va fino a 1.4 GHz non costa molto e va
anche discretamente. Io lo pagai 100.000 lire.
--
Marco Pantanetti
mpantanetti@hermesnet.com
17, rue de Dudelange
L-3631 Kayl
G. D. du Luxembourg
Tel. 00352-562524
Alessandro Canalini ha scritto nel messaggio <6csh02$2cm@mikasa.iol.it>...
>---------- ITALIANO ------------------------
>C'e' qualcuno che puo' fornirmi indicazioni per modificare la banda di
>ricezione dello scanner YAESU FRG 9600 per portarlo alla freq. della
>telefonia cellulare (950 Mhz)?
>Grazie
>Alessandro IK4PKL E-Mail al.cana@iol.it
>
>------------ ENGLISH ----------------------
>There is anybody that can furnish me indications for modify the range of
>receipt of the scanner YAESU FRG 9600 for carry it to the freq. of the
>cellular telephons (950 Mhz)?
>Thank you
>Alessandro IK4PKL E-mail al.cana@iol.it
>
>

5990. Re: news helecopters

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Jeff <jharris4@bellsouth.net>
Message-ID: <34F0BC65.7723@bellsouth.net>
Source record: 169584

WAR FROG wrote:
>
> if you know any helecopter freqs let me kno WAR FROG@aol.com

Try searching 450-450.9875mhz -or- 455-455.9875mhz

5991. Re: In Pro-26 can speaker be changed

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f0c33d.5706872@nntp.ix.netcom.com>
Source record: 169585

On 22 Feb 98 19:15:20 GMT, revster@feedME wrote:

>In the Pro-26 Realistic Scanner is it possible to replace the internal speaker w
>ith
>a better 1 without hurting anything?
>

Why not just use an external speaker which will bypass the internal
one? Try using an earplug speaker or headphones. You can set
the volume lower and your batteries will last longer between charges.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

5992. Re: Is Bander.Com a good scanner reseller?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f0be37.4420858@nntp.ix.netcom.com>
Source record: 169586

On 22 Feb 1998 12:41:51 GMT, malexder@aol.com (MAlexder) wrote:

>>Subject: Re: Is Bander.Com a good scanner reseller?
>>From: revster@innocent.com
>>Date: Sat, Feb 21, 1998 15:30 EST
>>Message-id: <6cndgh$o9i$1@nnrp1.dejanews.com>
>>
>>I wouldn't trust them man. I read their Disclaimer about Export goods being
>>Imported can be prosecuted and find and the goods can be confiscated. I
>>wouldn't take the chance. It's not worth it.
>>
>>
>
>I bought a scanner from them and would do it again. The fact that scanner could
>be confiscated is completely irrelevant to whether Bandercom is a good company
>or now because it is the US government that determines what is permissable and
>what is not.
>Bandercom is one of only 2-3 companies that say they will guarantee delivery of
>an item that they sell, and even if confiscated, they say you will not be left
>holding an empty bag. I haven't put that to the test, but you can contact the
>company and arrange things for yourself.
>
>

There was a guy that posted a while back that had a shipment from
Bandercom disappear in transit and Bandercom promptly shipped him
another unit which arrived safely. Apparently they do deliver as
promised.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

5993. Re: Free Scanner Antennas!.."I'm from the government and I'm here to help you."

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: tyler@nospam.com
Message-ID: <6cqg1c$q9e$1@news3.microserve.net>
Source record: 169637
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>>Tyler
>
>I have no use for Cheek, either, but I refuse to be a proponent of
>censorship for any reason. As long as Cheek does not violate the
>Terms Of Service at his ISP, he has the legal right to post here.
>It's a trivial matter for you to skip his posts if you don't want to
>see them.
>
>If you censor him and Mackey, who's going to defend you when somebody
>starts cancel ling YOUR posts?
>
>The price of freedom is eternal vigilance.
>
>
>--
>glenq@cyberhighway.net
>WB7DOW @ KB7CFD.ID.USA.NOAM
>
>http://www.cyberhighway.net/~glenq/

I didn't say anything about censoring the guy. I went to Penn State where a bunch of N.O.W. babes in combat boots stole hundreds of copies of a small college newspaper that they didn't agree with. WHAT THE HELL IS THIS? RUSSIA?

Then they were bitching and moaning when they were brought before a judge and he threw the book at them.

I just said it couldn't have happened to a "nicer" guy.

Tyler

5994. Re: relm handheld scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <19980223014400.UAA14932@ladder03.news.aol.com>
Source record: 169638

Relm is regency..the scanner is great i own the mobile version and plan on buying the handheld in the near future...teh moblile version is the best scanner i've ever owned..

Doug

5995. Re: State Police

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34F0D771.1601@ptdprolog.net>
Source record: 169639

--
Vist the Schuylkill Amateur Repeater Ass.
At http://home.ptd.net/~cakunk/

Two good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html
http://www.erols.com/jcardani/sepascan1.htm

@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptdprolog.net

PENNSYLVANIA STATE POLICE FREQUENCY PLAN

CHANNEL MOBILE TX MOBILE RX PL TONE DISPLAY USE
01 154.755 154.755 186.2 PSP MOB. MOBILE/MOBILE
02 154.950 155.580 186.2 CH.A CH.A
03 155.910 155.670 186.2 CH.B CH.B
04 155.850 155.505 186.2 CH.C CH.C
05 158.910 154.665 186.2 CH.D CH.D
06 154.905 154.695 186.2 CH.E CH.E
07 154.830 154.920 186.2 CH.F CH.F
08 155.445 155.445 186.2 CH.G CH.G
09 155.475 155.475 C.Sq NEPF National Emerg.
10 154.755 159.210 186.2 RPTR1 Car Repeater
11 159.210 154.755 123.0 RPTR2 Base Repeater
12 155.460 155.460 186.2 TAC-1 Tactical 1
13 151.490 151.490 186.2 TAC-2 Tactical 2
14 154.950 154.950 186.2 MON A Ch.A Talk Around
15 155.910 155.910 186.2 MON B Ch.B Talk Around
16 155.850 155.850 186.2 MON C Ch.C Talk Around
17 158.910 158.910 186.2 MON D Ch.D Talk Around
18 154.905 154.905 186.2 MON E Ch.E Talk Around
19 154.830 154.830 186.2 MON F Ch.F Talk Around
20 156.015 158.760 151.4 ADMIN-1 With Phone
21 156.015 158.760 123.0 ADMIN-2 Without Phone
22
23 156.195 159.045 179.9 RPT 1 3 Turnpike Rpt.ODD*
24 156.225 159.075 179.9 RPT 2 4 Turnpike Rpt.EVEN*
25 159.000 159.000 C.SQ. PTCSMX Turnpike Sx.
26 158.835 158.835 C.Sq. PEMA Emerg. Management
155.580 155.790 186.2 CH.A Old CH. A
Not Confirmed155.790 155.790 123.0 TAC-3 Tactical 3
156.150 156.150 123.0 TAC EAST Tactical East
154.905 154.905 123.0 TAC WEST Tactical West

Not Confirmed159.030 159.030 123.0 TAC DES Tactical Des**
Channels 27 - 32 Contain LOCAL AND/OR Other State VHF agency Frequencies.
Use VARIES by LOCATION.

* Tone on TX ONLY
** If, DES scrambling present, NO PL presnt, PL & DES are not compatible.

PENNSYLVANIA STATE POLICE
COMMUNICATIONS DIVISION
STATION CHANNEL ASSIGNMENT

LOCATION CHANNEL LOCATION CHANNEL
Troop A Troop H
Ebensburg D Carlisle D (Rpt.)
Greensburg (HQ) F Chambersburg B
Indiana E Gettysburg A
Kiski Valley A Harrisburg (HQ) B
Somerset A Hershey B
Lykens A
Troop B Newport G
Belle Vernon E York C
Findlay B
Pittsburgh Barracks CLOSED 8/96) Troop J
Uniontown B Avondale B
Washington (HQ) D Embreeville G
Waynesburg C Eprhata B
Lancaster (HQ) A
Troop C
Bedford C Troop K
Clearfield B Limerick B
DuBois C Media C
Kane B Philadelphia (HQ) B
Mt. Jewell B
Punxsutawney (HQ) A Troop L
Ridgeway F Frackville C
Shippensville B Hamburg E (Rpt.)
Tionesta B Jonestown C
Reading (HQ) E*(Rpt.)
Troop D Schuylkill Haven C
Beaver C
Butler (HQ) D Troop M
Kittanning C Belfast A
Mercer E Bethlehem (HQ) A
New Castle C Dublin C
Fogelsville B
Troop E Trevose A
Corry F
Erie (HQ) A Troop N
Girard D Bloomsburg B
Meadville B Fern Ridge B
Seneca A Hazleton (HQ) B

Warren A Lehighton C
Swiftwater B
Troop F
Coudersport A Troop P
Emporium D Dushore C
Lock Haven A Shickshinny C
Mansfield B Towanda C
Milton A Tunkhannock C
Montoursville D Wyoming C
Selinsgrove A
Stonington A Troop R
Blooming Grove A
Troop G Dunmore (HQ) G
Holidaysburg (HQ) E (Rpt.) Gibson A
Hutningdon D Honesdale C
Lewistown F
McConnellsburg C
Milesburg D
Phillipsburg C
Rockview C

Note: Rpt. denotes that the channel is operated in REPEATER mode versus the normal full duplex.

Troop S - Interstate Patrols

Eliminated 5/17/97

All Interstate/Highway patrols are now operated by the barracks in the area.

Troop T (See Turnpike)

PENNSYLVANIA STATE POLICE TEN CODE LIST
10-1 SIGNAL WEAK 10-26 ESTIMATED ARRIVAL TIME
10-2 SIGNAL GOOD 10-27 LICENSE/PERMIT INFORMATION
10-3 STOP TRNSMITTING 10-28 OWNERSHIP INFORMATION
10-4 AFFIRMATIVE (OK) 10-29 RECORDS CHECK
10-5 RELAY TO_____ 10-30 DANGER/CAUTION
10-6 BUSY 10-31 PICK-UP
10-7 OUT OF SERVICE AT HOME 10-32 ____UNITS REQUESTE
10-8 IN SERVICE 10-34 TIME CHECK
10-9 REPEAT YOUR MESSAGE 10-37 INTOXICATED PERSON
10-10 NEGATIVE 10-40 ADVISE IF_____AVAILABLE FOR CALL
10-11 ____ON DUTY 10-42 DOES NOT CONFORM TO REGULATIONS
10-12 STAND-BY 10-43 ADVISE OF ROAD/WEATHER CONDITIONS
10-13 EXISTING CONDITIONS 10-44 ACKNOWLEDGE
10-14 MESSAGE/INFORMATION 10-45 VEHICLE ACCIDENT
10-15 MESSAGE DELIVERED 10-46 DETAINING SUBJECT
10-16 REPLY TO MWSSAGE 10-47 NEED AMBULANCE
10-17 EN ROUTE *10-71 IBM SERVICE REQUESTED
10-18 URGENT *10-72 ELECTRICAL SERVICE REQUESTER

10-19 IN CONTACT *10-73 PLUMBING SERVICE REQUESTER
10-20 LOCATION *10-74 RESERVATIONS REQUESTED
10-21 TELEPHONE_____IMMEDIATELY 10-88 HAVE PACKAGE FOR_____
10-22 DISREGARD 10-89 ____IS CALLING YOU
10-23 ARRIVED AT SCENE 10-97 RADIO CHECK
10-24 ASSIGNMENT SIGNAL 33 HELP ME QUICK
10-25 RETURN TO_____
10-99 EMERGENCY AT THIS STATION-ALL UNITS COPY-INTERFERING STATIONS STAND-BY
* NOT USE BY NON-TURNPIKE UNITS

PENNSYLVANIA STATE POLICE STATUTE CODES
601 DRIVING WITHOUT LICENSE 3731 DRUNK DRIVING
2501 CRIMINAL HOMICIDE 3732 HOMICIDE BY VEHICLE
2502 MURDER 3925 RECEIVING STOLEN PROPERTY
2701 SIMPLE ASSAULT 3926 THEFT OF SERVICES
2702 AGGRAVATED ASSAULT 4101 FORGERY
2705 RECKLESSLY ENDANGERING 4105 BAD CHECKS
2706 TERRORISTIC THREATS 4106 FORGED CREDIT CARDS
2709 HARASSMENT 4304 ENDANGERING WELFARE OF CHILDREN
2901 KIDNAPPING 4905 FILING FALSE POLICE REPORT
3121 RAPE 4912 IMPERSONATING A POLICE OFFICER
3122 STATUTORY RAPE 5104 RESISTING ARREST
3125 CORRUPTION OF MINORS 5121 ESCAPE FROM CUSTODY
3126 INDECENT ASSAULT 5501 RIOT
3127 INDECENT EXPOSURE 5503 DISORDERLY CONDUCT
3301 ARSON 5504 HARASSMENT BY COMMUNICATIONS
3304 CRIMINAL MISCHIEF 5505 PUBLIC DRUNKENNESS
3306 OPENING FIRE HYDRANTS 5506 LOITERING OR PROWLING AT NIGHT
3502 BURGLARY 5513 LIIEGAL GAMBLING
3503 CRIMINAL TRESPASS 5902 PROSTITUTION
3701 ROBBERY 6308 UNDERAGE DRINKING
3714 RECKLESS DRIVING 6501 LITTERING
(STATUTE CODES SELDOM USED)

Pennsylvania Turnpike Commission

PL on INPUT/NO PL on output.

159.045/156.195 179.9 MP 0-109.9, 201.3-298.0 & NW Ext. MP A10.3-A110.3
159.075/156.225 179.9 MP 109.9-201.3 & 298.0-359.0
159.000 Mobile to Mobile, Radar, Aircraft
154.755 Mobile to Mobile, Radar, Aircraft
155.460 PSP Tac 1
151.490 PSP Tac 2
453.150/458.150 Tunnels
453.300/458.300 Tunnels

PA. TURNPIKE UNITS
150-series are Ambulances 200-series are tow trucks
300-series are State Police 2000-series are highway maintenace

Police & Maint/Work Crews use same channels on.
PSP Troop T handles patrols on the turnpike. ALL Troop T dispatch
is done from Harrisburg. System is linked via microwave.

Pennsylvania Attorney General's Office

154.950 (F-1) -Drug Enforcement Mobile-to Mobile
155.445R/ (F-2) -Drug Enforcement Dispatch
155.490 (F-3) -Drug Enforcement Regional (CLEAN)
156.090 (F-4) -Drug Enforcement Special Operations
460.200/465.200 179.9 Department of Justice North Repeaters (F1)
460.475/465.475 179.9 Department of Justice South Repeaters (F2)

Use depends on if one of the channels has been assigned to local agencies.
Western PA is primarily 460.475

Pennsylvania State Police Liquor Control Board Detail>

158.7600R/156.0150 151.4 F-1 (Phone Patch Capable)
158.7600R/156.0150 123.0 F-2 (No Phone Patch)
453.1375R/458.1375 Harrisburg
45.3000 Simplex Portables (Old System)

Pennsylvania Emergency Management Agency (PEMA)

PEMA uses 5 channels:
453.525/458.525 Main Repeater
453.350/458.350 Mobile Repeater
453.525 Simplex
453.350 Simplex
158.835 VHF
45.300 (Old System)
PEMA uses DIFFERING CTCSS (PL) tones for various counties main
repeater as follows:

Allegheny Co. 210.7
Armstrong Co. 103.5
Carbon Co. 136.5
Clearfield Co. 179.9
Fayette Co. 118.8
Indiana Co. 136.5
Lawrence Co. 156.7
Washington Co. 156.7
Schuylkill Co. 210.7 rpt. tx 179.9 Input
Somerset Co. 136.5

PL is NOT used on 453.350 the mobile repeater or simplex.

169.500 PEMA Rain Gauges
170.275 PEMA Rain Gauges
171.025 PEMA Rain Gauges
171.085 PEMA Rain Gauges

Rain Gauges are scattered throughout the state, and transmit
data on the above
frequency back to the local EMA office. At that point it's
collected on a
computer using IFLOWS software, and relayed to PEMA HQ in HBG via
Ku band VSAT
satellite system.

PEMA also utilizes the Ku band satellite system known as SEVAN
to send
messages to local EMA offices regarding events around the state,
and weather
information from the NOAA Weather Wire.

SEVAN also provides for a voice channel to all EMA agencies,
and a video
channel from PEMA HQ.

Pennsylvania State Capitol Police
453.300R/458.300 PL192.8 Ch.1
453.100R/458.100 PL192.8 Ch.2

Pennsylvania State Senate Secuity
453.550R/458.550 PL156.7

Pennsylvania State Prisons
45.160 PL203.5 Statewide
453.300R/458.300 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.300R/458.300 PL203.5 Somerset, Somerset Co. Pa.
453.325R/458.325 PL203.5 Bellefonte, Centre Co. Pa.
453.325R/458.325 PL203.5 Camp Hill, Cumberland Co. Pa.
453.325R/458.325 PL203.5 Dallas, Luzerne Co. Pa.
453.325R/458.325 PL203.5 Frackville, Schuylkill Co. Pa.
453.325R/458.325 PL203.5 Graterford Montgomery Co. Pa.
453.325R/458.325 PL203.5 Pittsburgh-Western Pennitentary
453.450R/458.450 PL203.5 Camp Hill, Cumblerland Co. Pa.
453.450R/458.450 PL203.5 Cresson Cambria Co. Pa.
453.500R/458.500 PL203.5 Somerset, Somerset Co. Pa.
453.600R/458.600 PL203.5 Bellefonte, Centre Co. Pa.
453.625R/458.625 PL203.5 Graterford Montgomery Co. Pa.
453.625R/458.625 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.725R/458.725 PL203.5 Albion Erie Co. Pa.
453.825R/458.825 PL203.5 Coal Shamokin Northumberland Co. Pa.
453.825R/458.825 PL203.5 Frackville, Schuylkill Co. Pa.
453.875R/458.875 PL203.5 Camp Hill, Cumblerland Co. Pa.
453.875R/458.875 PL203.5 Coal Shamokin Northumberland Co. Pa.

Pennsylvania Department of Environmental Resources (DER)
PL103.5
151.175 SIMPLEX F-1
151.295 SIMPLEX F-2
151.385 SIMPLEX F-3

151.400 SIMPLEX F-4
151.160 SIMPLEX F-5
151.445 SIMPLEX F-6
159.285 SIMPLEX F-7
159.330 SIMPLEX F-8
151.175/159.225 F-9 Dist. 1,2,7,9,10,11
151.295/159.360 F-10 Dist. 6,13,12,15,20
151.385/159.420 F-11 Dist. 4,16,17,18,19
151.400/159.345 F-12 Dist. 3,5,8,14

BUREAU OF FORESTRY RADIO IDENTIFIERS
DIST. IDENTIFIER BASE DIST. IDENTIFIER BASE
1 ALPHA FAYETTEVILLE 11 LIMA SCRANTON
2 BRAVO MCCONNELLSBURG 12 MIKE SOUTH WILLIAMSPORT
3 CHARLIE BLAIN 13 NOVEMBER EMPORIUM
4 DELTA LIGONIER 14 PAPA WARREN
5 ECHO HUNTINGDON 15 ROMEO COUDERSPORT
6 FOXTROT EBENSBURG 16 SIERRA WELLSBORO
7 GOLF MIFFINBURG 17 TANGO BUCKTOWN
8 HOTEL CLARION 18 VICTOR CRESSONA
9 JULIETTE CLEARFIELD 19 WHISKEY STROUDSBURG
10 KILO RENOVO 20 XRAY BLOOMSBURG

Pennsylvania Department of Environmental Resources
Mobile Relay FRrequency Data Mach 1, 1987

TX.FREQ RX.FREQ TX.PL RX.PL CALL SIGN SITE COUNTY
151.175R/159.255 103.5/141.3 KWI669 BIG FLAT CUMBERLAND
151.175R/159.255 114.8/114.8 KVN571 RATTLESNAKE CENTRE
151.175R/159.255 114.8/103.5 KDY285 ROCKTON CLEARFIELD
151.175R/159.255 114.8/127.3 KQN935 TAMARACK CLINTON
151.175R/159.255 114.8/156.7 KQN936 RAINSARES CLINTON
151.175R/159.255 156.7/88.5 KFZ745 ELK MT. SUSQUEHANNA
151.175R/159.255 156.7/173.8 KUO922 FREELAND LUZERNE
151.175R/159.255 103.5/110.9 KLS512 TUSCARORA FULTON
151.175R/159.255 103.5/136.5 KWI698 KINTON KNOB BEDFORD
151.175R/159.255 114.8/192.8 KZF969 BEAVER SNYER

151.295R/159.360 141.3/141.3 KVN570 BLUE KNOB BEDFORD
151.295R/159.360 141.3/156.7 KFO902 LOWER YODER CAMBRIA
151.295R/159.360 114.3/94.8 KVN642 HEMINGWAY LYCOMING
151.295R/159.360 173.8/173.8 KTI717 BOOT JACK ELK
151.295R/159.360 173.8/192.8 KUJ546 BROOKS CAMERON
151.295R/159.360 173.8/136.5 KUJ548 PROSPECT McKEAN
151.295R/159.360 114.8/110.9 KNDV312 SOLAR MT.
151.295R/159.360 173.8/88.5 KVN641 TAMARACK CLINTON
151.295R/159.360 114.8/103.5 KDX454 FREELAND LUZERNE
151.295R/159.360 114.8/114.8 KDX455 NORTH MT. SULLIVAN
151.295R/159.360 114.8/127.3 KDX453 BOYERS NORHTUMBERLAND
151.295R/159.360 141.3/186.2 WQD459 PINE CLEARFIELD

151.385R/159.420 127.3/103.5 KQO251 BEAR CAVE WESTMORELAND
151.385R/159.420 127.3/127.3 KQO253 PONDFIELD FAYETTE
151.385R/159.420 127.3/156.7 KQO252 NEGRO MT. SUMERSET
151.385R/159.420 88.5/110.9 KVV850 HEMINGWAY LYCOMING
151.385R/159.420 103.5/88.5 KLU444 WELSH HILL LANCASTER
151.385R/159.420 103.5/94.8 KQL752 FLINT HILL LEHIGH
151.385R/159.420 103.5/173.8 KFX266 ELLENDALE DAUPHIN
151.385R/159.420 103.5/114.8 KNHM323 BEAR'S HEAD SCHUYLKILL
151.385R/159.420 103.5/156.7 KDX447 HIGH KNOB PINE
151.385R/159.420 103.5/103.5 KFI584 POHOPOCO MONROE
151.385R/159.420 88.5/88.5 WNBJ427 QUARRY
151.385R/159.420 88.5/100.0 KNDV312 CEDAR MT.
151.385R/159.420 88.5/136.5 KZF970 KELLOGG BRADFORD
151.385R/159.420 103.5/186.2 KNBT576 WEXFORD ALLEGHENY
151.385R/159.420 127.3/141.3 WQD460 BALD KNOB SOMERSET
151.385R/159.420 103.5/192.8 WQD458 PHILADELPHIA PHILADELPHIA
151.385R/159.420 103.5/186.2 WHN497 BLACK EDDY

151.400R/159.345 156.7/156.7 KQU276 BIG KNOB PERRY
151.400R/159.345 156.7/192.8 KTU287 LITTLE FLAT CENTER
151.400R/159.345 156.7/94.8 KTU258 JACKS MT. HUNTINGTON
151.400R/159.345 103.5/103.5 KSQ442 FRYBURG CLARION
151.400R/159.345 103.5/114.8 KWV591 GIBBS HILL McKEAN
151.400R/159.345 103.5/127.3 KSZ840 TOWNVILLE CRAWFORD
151.400R/159.345 103.5/156.7 KXA325 NEW CASTLE LAWRENCE
151.400R/159.345 103.5/136.5 WQD462 WATERFORD ERIE
151.400R/159.345 103.5/173.8 WQD461 PENN VIEW INDIANA
151.400R/159.345 103.5/141.3 WNHA827 ERIE ERIE

Pennsylvania Fish Commission

45.040 PL 136.5 F-1 Admin
44.960R/45.300 PL 136.5 F-2
44.840 PL 141.3 F-3 Common Channel
44.700 PL 136.5 F-4
45.440 PL 136.5
45.000 PL 136.5
45.300/
42.600 PL 136.5 F-10
Southwestern Region

F27 Supervisor F36 Armstrong
F28 Asst. Supervisor F37 Indiana
F29 Reserved F38 Westmoreland
F30 Beaver F39 Fayette
F31 Washington F40 Cambria
F32 Greene F41 Somerset
F33 Allegheny, South F42 Three Rivers
F34 Allegheny, North
F35 Allegheny, East

Southcentral Region

F56 Supervisor F63 Juniata / Mifflin
F57 Asst. Supervisor F64 Perry
F58 Reserved F65 Cumberland
F59 Blair F66 Adams
F60 Bedford F67 York
F61 Huntingdon F85 Daulphin
F62 Franklin / Fulton F86 Lebanon

Pennsylvania Game Commission

44.640 PL 141.3 F-1 Northeast District Dallas
44.840 PL 141.3 F-2 Common Channel
44.880 PL 141.3 F-3 Mob. to Mob.
44.920 PL 141.3 F-4 Southcentral District Huntington
44.760 PL 141.3 F-5 Southeast District Reading
45.000 PL 141.3 F-6 Southwest District Ligonier
44.680 PL 141.3 F-? Northcentral District Avis
44.720 PL 141.3 F-? Mob. to Mob.
44.800 PL 141.3 F-? Northwest District Frankin
151.370/159.360
100-serice NW Dist. Frankin, Venango Co. Pa

200-serice SW Dist. Ligonier, Westmoreland Co. Pa.
215 Allegheny 226 Indiana
216 Allegheny 227 Indiana
217 Armstrong 228 Somerset North
218 Armstrong 229 Somerset Central
219 Beaver 230 Somerset South
220 Cambria North 231 Washington
221 Cambria South 232 Washington
222 Fayette 233 Westmoreland
223 Fayette 234 Westmoreland
224 Greene 235 Westmoreland
225 Greene

300-serice NC Dist. Avis, Clinton Co. Pa.

400-serice SC Dist Huntington, Huntington Co. Pa.

500-serice NE Dist. Dallas, Luzerne Co. Pa.

600-serice SE Dist. Reading, Berks Co.

Pennsylvania Department of Transportation (PennDOT)

PennDOT used an old half-duplex (base/mobile) system similar to PSP, but
recently acquired several new frequencies and seems to be using simplex on
them. The list below represents all frequencies assigned to PennDOT.

Listed below is the old system plan. An

47.300B/47.380M 146.2 F-1 Dist. 1,3,6,7,9,11
47.040B/47.200M 136.5 F-? Dist. 2,5,12
47.060B/47.080M 156.7 F-? Dist. 4,8,10

47.280 Simplex 167.9 F-2 Eastern Dist.3,4,5,6,7 & 8
47.140 Simplex F-2 Western Dist.1,2,9,10,11 & 12
47.160 Simplex F-?
47.180 Simplex F-?

151.010 Simplex 110.9 Penn DOT Motor Carrier Enforcement
151.100
159.195

PennDOT Districts

1 - Crawford, Erie, Forest, Mercer, Venago, Warren
2 - Cameron, Centre, Clearfield, Clinton, Elk, Juniata, Potter, Mckean,Mifflin
3 - Bradford, Columbia, Lycoming, Montour, Northumberland, Snyder,
Sullivan,Tioga, Union
4 - Lackawanna, Luzerne, Susquehanna, Wayne, Wyoming
5 - Berks, Carbon, Lehigh, Pike, Schuylkill
6 - Bucks, Chester, Deleware, Montgomery
7 - Philadelphia
8 - Adams, Cumberland, Dauphin, Franklin, Lancaster, Lebanon, Perry,
York
9 - Bedford, Blair, Cambria, Fulton, Huntingdon, Somerset
10 - Armstrong, Butler, Clarion, Indiana, Jefferson
11 - Allegheny, Beaver, Lawrence
12 - Fayette, Greene, Washington, Westmoreland

Send addition or changes
To martyrip@ptdprolog.net
OR
N3PTU@WB3FYL.EPA.PA.USA.NA

NEW JERSEY STATE POLICE

TROOP A (SOUTH) TRUNKED RADIO SYSTEM

System A Frequencies

freq chan voice control

860.9375 01 X X
859.9375 02 X X
858.9375 03 X X
857.9375 04 X X
856.9375 05 X
859.4375 06 X
858.4375 07 X
857.4375 08 X
856.4375 09 X

855.7125 10 X
868.4375 11 X
855.2125 12 X

System A - Zone A1 Talkgroup Assignment

MOTOROLA TYPE I SIZECODE O/UNIDEN SIZE S-13

mode/ description/ MOTOROLA UNIDEN
display stations fleet/subfleet fleet-subfleet

A1-01 CALL DIVISON CALL 000/A 000-1

A1-02 TRP HQ 2-COMM TROOP HQ (Buena Vista) 000/B 000-2
Troop Special Units
Construction Subs.
TAC-PAC Units

A1-03 EAST 3-COMM DISPATCH (Buena Vista) 000/C 000-3
Buena Vista Station
Red Lion Station
Tuckerton Station

A1-04 SOUTH 4-COMM DISPATCH (Buena Vista) 000/D 000-4
Bridgeton Station
Port Norris Station
Woodbine Station

A1-05 WEST 5-COMM DISPATCH (Buena Vista) 000/E 000-5
Bellmawr Station
Woodstown Station

A1-06 MARINE MARINE POLICE (East) 000/F 000-6
Atlantic City Station (Disp)
Ocean Station
North Wildwood Station

A1-07 OPS CAR-TO-CAR 000/G 000-7

A1-08 CMDPST COMMAND POST 000/H 000-8

A1-09 INTOPS CAR-TO-CAR 000/I 000-9

A1-10 MARINE MARINE POLICE (West) 000/J 000-10
Burlington Station (Disp)
Bivale Station

A1-11 EPB EXECUTIVE PROTECTION BUREAU 000/K 000-11

A1-12 ACE ATLANTIC CITY EXPRESSWAY 000/L 000-12
Central

A1-13 TYPE II TALKGROUPS HEARD (681 to 6FF) 000-13

A1-14 MTNTP NEW JERSEY TURNPIKE 000/N 000-14
Moorestown Station

A1-15 BSRPW GARDEN STATE PARKWAY 000/O 000-15
Bass River Station

A1-FLEET:1 A1 FLEETWIDE - FLEET 1 000/P 000-0

A1-16 AG ATTORNEY GENERAL'S OFFICE 400/A 400-1

A1-17 DOC 3B DEPARTMENT OF CORRECTIONS 3B 400/B 400-2

A1-18 DGE DIVISION OF GAMING ENFORCEMENT 400/C 400-3

A1-19 DCJ DEPARTMENT OF CRIMINAL JUSTICE 400/D 400-4

A1-20 DDISP DETECTIVE DISPATCH 400/E 400-5

A1-21 INV CRIMINAL INVESTIGATIONS BUREAU 400/F 400-6

A1-22 INV CRIMINAL INVESTIGATIONS BUREAU 400/G 400-7

A1-23 INV CRIMINAL INVESTIGATIONS BUREAU 400/H 400-8

A1-24 INV CRIMINAL INVESTIGATIONS BUREAU 400/I 400-9

A1-25 MEDVC FORMER MEDEVAC CHANNEL 400/J 400-10

A1-26 HSPD DEPT OF HUMAN SERVICES POLICE 400/K 400-11
Ancora Psychiatric Hospital

A1-27 TYPE II TALKGROUPS HEARD (E01 to E7F) 400-12

A1-28 EMRGM OFFICE OF EMERGENCY MANAGEMENT 400/M 400-13

A1-29 DOC 3A DEPARTMENT OF CORRECTIONS 3A 400/N 400-14

A1-30 REMU RADIO MAINTENANCE TECHNICIANS 400/O 400-15

A1-FLEET:2 A1 FLEETWIDE - FLEET 2 400/P 400-0

System A - Zone A4 Talkgroup Assignment

MOTOROLA TYPE II/UNIDEN SIZE S-0

mode/display description/ MOTOROLA UNIDEN
display stations talkgroup talkgroup

A4-01 SUPT SUPERINTENDENT 681 26640

A4-02 TPCMD TP COMMANDER 683 26672

A4-03 SPARE

A4-04 SPARE

A4-05 DOC3C DEPARTMENT OF CORRECTIONS 3C 689 26768

A4-06 S STAR JEMSTAR AEROMEDICAL 68B 26800
Southstar Helicopter

A4-07 N STAR JEMSTAR AEROMEDICAL 68D 26832
Northstar Helicopter

A4-08 AIR AIR/AVIATION 68F 26864

A4-09 CERB INVESTIGATORS 691 26896

A4-10 SPARE

A4-11 SPARE

A4-12 AQUAR NJ STATE AQUARIUM (Camden) 697 26992

A4-13 SPARE

A4-14 C/CTP NEW JERSEY TURNPIKE CAR-TO-CAR 69B 27056

A4-15 PW HQ GARDEN STATE PARKWAY HQTRS 69D 27088

A4-FLEET:3 A4 FLEETWIDE - FLEET 3 DFD 57296

System A - Outside Agency Talkgroup Assignment

MOTOROLA TYPE II/UNIDEN SIZE S-0

mode/ description/ MOTOROLA UNIDEN
display stations talkgroup talkgroup

DOC3A DEPT OF CORRECTIONS 3A 6A1 27152
DOC3B DEPT OF CORRECTIONS 3B 6A3 27184
DOC3C DEPT OF CORRECTIONS 3C 6A5 27216
DOC3D DEPT OF CORRECTIONS 3D 6A7 27248
DOC3E DEPT OF CORRECTIONs 3E 6A9 27280
DOC3F DEPT OF CORRECTIONS 3F 6AB 27312

I PD SOUTH INTERAGENCY POLICE SOUTH E11 57616
I FD SOUTH INTERAGENCY FIRE SOUTH E13 57648
I EMS SOUTH INTERAGENCY EMS SOUTH E15 57680
STATECOM SO INTERAGENCY STATECOM SOUTH E21 57872

DOT WEA SOU DEPT OF TRANSP WEATHER SOUTH E27 57968
MAINT S DEPT OF TRANSP MAINTENANCE SO E29 58000
STATE TD DEPT OF TRANSP TD E2B 58032
TOC SOUT DEPT OF TRANSP TECH OPS CTR E2F 58096
MAINT CL DEPT OF TRANSP MAINT CL E31 58128
ELECT CL DEPT OF TRANSP ELECT CL E33 58160
INT AFF S DEPT OF TRANSP INTERNAL AFFRS E77 59248

ENFOR BUE CONSUMER AFFAIRS ENFORCEMENT E75 59216
LGOC SOUTH CONSUMER AFFAIRS LGOC E79 59280

TAX SOUTH DEPT OF TAXATION E7B 59312

INSURAN SOU DEPT OF INSURANCE E7D 59344

AGRICUL SOU DEPT OF AGRICULTURE E7F 59376

TROOP B (NORTH) TRUNKED RADIO SYSTEM

System B Frequencies

freq chan voice control

860.9625 01 X X
859.9625 02 X X
858.9625 03 X X
857.9625 04 X X
856.9625 05 X
859.4625 06 X
858.4625 07 X
857.4625 08 X
856.4625 09 X
860.4625 10 X
867.7625 11 X
866.5625 12 X

System B - Zone B2 Talkgroup Assignment

MOTOROLA TYPE I SIZECODE O/UNIDEN SIZE S-13

mode/ description/ MOTOROLA UNIDEN
display stations fleet/subfleet fleet-subfleet

B2-01 CALL DIVISON CALL 000/A 000-1

B2-02 TRP HQ 2-COMM TROOP HQ (Totowa) 000/B 000-2
Troop Special Units
Construction Subs.
TAC-PAC Units

B2-03 NORTH 3-COMM DISPATCH (Totowa) 000/C 000-3
Hope Station
Sussex Station

B2-04 CENTRAL 4-COMM DISPATCH (Totowa) 000/D 000-4
Netcong Station
Totowa Station

B2-05 SOUTH 5-COMM DISPATCH (Totowa) 000/E 000-5
Perryville Station
Sommerville Station
Washington Station

B2-06 MARINE MARINE BUREAU 000/F 000-6
Lake Hopatcong

B2-07 OPS CAR-TO-CAR 000/G 000-7

B2-08 CMDPST COMMAND POST 000/H 000-8

B2-09 INTOPS CAR-TO-CAR 000/I 000-9

B2-10 AIR FORMER AIR/AVIATION 000/J 000-10

B2-11 EPB EXECUTIVE PROTECTION BUREAU 000/K 000-11

B2-12 MEADO MEADOWLANDS COMPLEX SECURITY 000/L 000-12

B2-13 TYPE II TALKGROUPS HEARD (681 to 6FF) 000-13

B2-14 NWKTP NEW JERSEY TURNPIKE 000/N 000-14
Newark Station

B2-15 BLFPW GARDEN STATE PARKWAY 000/O 000-15
Bloomfield Station

B2-FLEET:1 B2 FLEETWIDE - FLEET 1 000/P 000-0

B2-16 AG ATTORNEY GENERAL'S OFFICE 400/A 400-1

B2-17 DOC 1B DEPARTMENT OF CORRECTIONS 1B 400/B 400-2

B2-18 DGE DIVISION OF GAMING ENFORCEMENT 400/C 400-3

B2-19 DCJ DEPARTMENT OF CRIMINAL JUSTICE 400/D 400-4

B2-20 DDISP DETECTIVE DISPATCH 400/E 400-5

B2-21 INV CRIMINAL INVESTIGATIONS BUREAU 400/F 400-6

B2-22 INV CRIMINAL INVESTIGATIONS BUREAU 400/G 400-7

B2-23 INV CRIMINAL INVESTIGATIONS BUREAU 400/H 400-8

B2-24 INV CRIMINAL INVESTIGATIONS BUREAU 400/I 400-9

B2-25 MEDVC FORMER MEDEVAC CHANNEL 400/J 400-10

B2-26 HSPD DEPT OF HUMAN SERVICES POLICE 400/K 400-11

B2-27 TYPE II TALKGROUPS HEARD (E01 to E7F) 400-12

B2-28 EMRGM OFFICE OF EMERGENCY MANAGEMENT 400/M 400-13

B2-29 DOC 1A DEPARTMENT OF CORRECTIONS 1A 400/N 400-14

B2-30 REMU RADIO MAINTENANCE TECHNICIANS 400/O 400-15

B2-FLEET:2 B2 FLEETWIDE - FLEET 2 400/P 400-0

System B - Zone B5 Talkgroup Assignment

MOTOROLA TYPE II/UNIDEN SIZE S-0

mode/ description/ MOTOROLA UNDIEN
display stations talkgroup talkgroup

B5-01 SUPT SUPERINTENDENT 681 26640

B5-02 TPCMD TP COMMANDER 683 26672

B5-03 SPARE

B5-04 SPARE

B5-05 DOC1C DEPARTMENT OF CORRECTIONS 1C 689 26768

B5-06 S STAR JEMSTAR AEROMEDICAL 68B 26800
Southstar Helicopter

B5-07 N STAR JEMSTAR AEROMEDICAL 68D 26832
Northstar Helicopter

B5-08 AIR AIR/AVIATION 68F 26864

B5-09 CERB INVESTIGATORS 691 26896

B5-10 SPARE

B5-11 SPARE

B5-12 SPARE

B5-13 SPARE

B5-14 C/CTP NEW JERSEY TURNPIKE CAR-TO-CAR 69B 27056

B5-15 PW HQ GARDEN STATE PARKWAY HQTRS 69D 27088

B5-FLEET:3 B5 FLEETWIDE - FLEET 3 DFD 57296

System B - Outside Agency Talkgroup Assignment

MOTOROLA TYPE II/UNIDEN SIZE S-0

mode/ description/ MOTOROLA UNIDEN
display stations talkgroup talkgroup

DOC1A DEPT OF CORRECTIONS 1A 6A1 27152
DOC1B DEPT OF CORRECTIONS 1B 6A3 27184
DOC1C DEPT OF CORRECTIONS 1C 6A5 27216
DOC1D DEPT OF CORRECTIONS 1D 6A7 27248
DOC1E DEPT OF CORRECTIONs 1E 6A9 27280
DOC1F DEPT OF CORRECTIONS 1F 6AB 27312

I PD NORTH INTERAGENCY POLICE NORTH E11 57616
I FD NORTH INTERAGENCY FIRE NORTH E13 57648
I EMS NORTH INTERAGENCY EMS NORTH E15 57680
STATECOM NO INTERAGENCY STATECOM NORTH E21 57872

DOT WEA NOR DEPT OF TRANSP WEATHER NORTH E27 57968
MAINT N DEPT OF TRANSP MAINTENANCE SO E29 58000
STATE TD DEPT OF TRANSP TD E2B 58032
TOC NORT DEPT OF TRANSP TECH OPS CTR E2F 58096
MAINT CU DEPT OF TRANSP MAINT CL E31 58124
ELECT CU DEPT OF TRANSP ELECT CL E33 58160
INT AFF N DEPT OF TRANSP INTERNAL AFFRS E77 59248

ENFOR BUE CONSUMER AFFAIRS ENFORCEMENT E75 59216
LGOC NORTH CONSUMER AFFAIRS LGOC E79 59280

TAX NORTH DEPT OF TAXATION E7B 59312

INSURAN NOR DEPT OF INSURANCE E7D 59344

AGRICUL NOR DEPT OF AGRICULTURE E7F 59376

TROOP C (CENTRAL) TRUNKED RADIO SYSTEM

Sytem C Frequencies

freq chan voice control

860.7125 01 X X
859.7125 02 X X
858.7125 03 X X
857.7125 04 X X
856.7125 05 X
860.2125 06 X
859.2125 07 X
858.2125 08 X
857.2125 09 X
867.2125 10 X
867.6625 11 X
868.1375 12 X
868.5125 13 X
866.6125 14 X

System C - Zone C3 Talkgroup Assignment

MOTOROLA TYPE I SIZECODE O/UNIDEN SIZE S-13

mode/ description/ MOTOROLA UNIDEN
display stations fleet/subfleet fleet-subfleet

C3-01 CALL DIVISON CALL 000/A 000-1

C3-02 TRP HQ 2-COMM TROOP HQ (Division HQ) 000/B 000-2
Troop Special Units
Construction Subs.
TAC-PAC Units

C3-03 NORTH 3-COMM DISPATCH (Division HQ) 000/C 000-3
Edison Station
Flemmington Station

C3-04 WEST 4-COMM DISPATCH (Division HQ) 000/D 000-4
Boordentown Station
Fort Dix Station

C3-05 EAST 5-COMM DISPATCH (Division HQ) 000/E 000-5
Allenwood Station
Hightstown Station
Wilburtha Station

C3-06 MARINE MARINE BUREAU (East) 000/F 000-6
Point Plesant Station (Disp)
Monmouth Beach Station
Newark Station (Disp)

C3-07 OPS CAR-TO-CAR 000/G 000-7

C3-08 CMDPST COMMAND POST 000/H 000-8

C3-09 INTOPS CAR-TO-CAR 000/I 000-9

C3-10 MARINE MARINE BUREAU (West) 000/J 000-10
Burlington Station

C3-11 EPB EXECUTIVE PROTECTION BUREAU 000/K 000-11

C3-12 STHSE STATEHOUSE SECURITY 000/L 000-12

C3-13 TYPE II TALKGROUPS HEARD (681 to 6FF) 000-13

C3-14 NBKTP NEW JERSEY TURNPIKE 000/N 000-14
Cranbury Station
(formerly New Brunswick)

C3-15 HMLPW GARDEN STATE PARKWAY 000/O 000-15
Holmdel Station

C3-FLEET:1 C3 FLEETWIDE - FLEET 1 000/P 000-0

C3-16 AG ATTORNEY GENERAL'S OFFICE 400/A 400-1

C3-17 DOC 2B DEPARTMENT OF CORRECTIONS 2B 400/B 400-2

C3-18 DGE DIVISION OF GAMING ENFORCEMENT 400/C 400-3

C3-19 DCJ DEPARTMENT OF CRIMINAL JUSTICE 400/D 400-4

C3-20 DDISP DETECTIVE DISPATCH 400/E 400-5

C3-21 INV CRIMINAL INVESTIGATIONS BUREAU 400/F 400-6

C3-22 INV CRIMINAL INVESTIGATIONS BUREAU 400/G 400-7

C3-23 INV CRIMINAL INVESTIGATIONS BUREAU 400/H 400-8

C3-24 INV CRIMINAL INVESTIGATIONS BUREAU 400/I 400-9

C3-25 MEDVC FORMER MEDEVAC CHANNEL 400/J 400-10

C3-26 HSPD DEPT OF HUMAN SERVICES POLICE 400/K 400-11
Trenton Psychiatric Hospital

C3-27 TYPE II TALKGROUPS HEARD (E01 to E7F) 400-12

C3-28 EMRGM OFFICE OF EMERGENCY MANAGEMENT 400/M 400-13

C3-29 DOC2A DEPARTMENT OF CORRECTIONS 2A 400/N 400-14

C3-30 REMU RADIO MAINTENANCE TECHNICIANS 400/O 400-15

C3-FLEET:2 C3 FLEETWIDE - FLEET 2 400/P 400-0

System C - Zone C6 Talkgroup Assignment

MOTOROLA TYPE II/UNIDEN SIZE S-0

mode/ description/ MOTOROLA UNIDEN
display stations talkgroup talkgroup

C6-01 SUPT SUPERINTENDENT 681 26640

C6-02 TPCMD TP COMMANDER 683 26672

C6-03 SPARE

C6-04 SPARE

C6-05 DOC2C DEPARTMENT OF CORRECTIONS 2C 689 26768

C6-06 S STAR JEMSTAR AEROMEDICAL 68B 26800
Southstar Helicopter

C6-07 N STAR JEMSTAR AEROMEDICAL 68D 26832
Northstar Helicopter

C6-08 AIR AIR/AVIATION 68F 26864

C6-09 CERB INVESTIGATORS 691 26896

C6-10 BLFPW GARDEN STATE PARKWAY 693 26928
Bloomfield Station

C6-11 BSRPW GARDEN STATE PARKWAY 695 26960
Bass River Station

C6-12 MTNTP NEW JERSEY TURNPIKE 697 26992
Moorestown Station

C6-13 NWKTP NEW JERSEY TURNPIKE 699 27024
Newark Station

C6-14 C/CTP NEW JERSEY TURNPIKE CAR-TO-CAR 69B 27056

C6-15 PW HQ GARDEN STATE PARKWAY HQTRS 69D 27088

C6-FLEET:3 C6 FLEETWIDE - FLEET 3 DFD 57296

System C - Outside Agency Talkgroup Assignment

MOTOROLA TYPE II/UNIDEN SIZE S-0

mode/ description/ MOTOROLA UNIDEN
display stations talkgroup talkgroup

DOC2A DEPT OF CORRECTIONS 2A 6A1 27152
DOC2B DEPT OF CORRECTIONS 2B 6A3 27184
DOC2C DEPT OF CORRECTIONS 2C 6A5 27216
DOC2D DEPT OF CORRECTIONS 2D 6A7 27248
DOC2E DEPT OF CORRECTIONs 2E 6A9 27280
DOC2F DEPT OF CORRECTIONS 2F 6AB 27312

I PD CENTRAL INTERAGENCY POLICE CENTRAL E11 57616
I FD CENTRAL INTERAGENCY FIRE CENTRAL E13 57648
I EMS CENTRAL INTERAGENCY EMS CENTRAL E15 57680

STATECOM CE INTERAGENCY STATECOM CENTRAL E21 57872

DOT WEA CEN DEPT OF TRANSP WEATHER CENTRAL E27 57968
MAINT C DEPT OF TRANSP MAINTENANCE CE E29 58000
STATE TD DEPT OF TRANSP TD E2B 58032
TOC CENT DEPT OF TRANSP TECH OPS CTR E2F 58096
MAINT SU DEPT OF TRANSP MAINT SU E31 58128
ELECT SU DEPT OF TRANSP ELECT SU E33 58160
INT AFF DEPT OF TRANSP INTERNAL AFFRS E77 59248

ENFOR BUE CONSUMER AFFAIRS ENFORCEMENT E75 59216
LGOC CENTRAL CONSUMER AFFAIRS LGOC E79 59280

TAX CENTRAL DEPT OF TAXATION E7B 59312

INSURAN CEN DEPT OF INSURANCE E7D 59344

AGRICUL CEN DEPT OF AGRICULTURE E7F 59376

System-Wide Home Talkgroup Assignment

MOTOROLA TYPE II/UNIDEN SIZE S-0

mode/ description/ MOTOROLA UNIDEN
display stations talkgroup talkgroup

HOME-SP HOME STATE POLICE E01 57360
HOME-NJTP HOME TURNPIKE E03 57392
HOME-GSPW HOME PARKWAY E05 57424
HOME-HSPD HOME HUMAN SERVICES POLICE E07 57456
HOME-DOC HOME DEPT OF CORRECTIONS E09 57488
HOME-DOT HOME DEPT OF TRANSPORTATION E0B 57520
HOME-VINE HOME VINE E0D 57552
HOME-DOA HOME DEPT OF AGRICULTURE E0F 57584

NJSP Conventional 800 Mhz Channel Assignment

freq chan/disp description tone

866.3125 09-TA CONV Conventional Talkaround 192.8
866.3125 R 10-RP CONV Conventional Repeater 192.8
851.3375 11-TA STHSE Statehouse Talkaround 192.8
851.3375 R 12-RP STHSE Statehouse Repeater 192.8
866.0125 13-TA CALL Nat'l Calling Talkaround 156.7
866.0125 R 14-RP CALL Nat'l Calling Repeater 156.7
866.5125 15-TA TAC 1 Nat'l TAC-1 Talkaround 156.7
866.5125 R 16-RP TAC 1 Nat'l TAC-1 Repeater 156.7
867.0125 17-TA TAC 2 Nat'l TAC-2 Talkaround 156.7
867.0125 R 18-RP TAC 2 Nat'l TAC-2 Repeater 156.7
867.5125 19-TA TAC 3 Nat'l TAC-3 Talkaround 156.7
867.5125 R 20-RP TAC 3 Nat'l TAC-3 Repeater 156.7
868.0125 21-TA TAC 4 Nat'l TAC-4 Talkaround 156.7
868.0125 R 22-RP TAC 4 Nat'l TAC-4 Repeater 156.7
851.3375 R 23-RP GSPW1 Garden State Parkway #1 151.4

852.1625 R 24-RP GSPW2 Gardan State Parkway #2 151.4

867.3125 SPARE TA
867.3125 R SPARE RP

New Jersey State Police Radio Signals

1 Emergency Standby 21 Radio Test
2 Holdup/Robbery 22 Out of Service
3 Murder 23 Back in Service
4 Aggravated Assult & Battery 24 Continuing Investigation
5 Breaking, Entering, & Larceny 25 Detail Completed
6 Escape 26 Meet Person/Patrol
7 Drunk or Disorderly 27 TROOPER NEEDS HELP
8 Domestic Dispute 28 Location
9 Prowler/Suspicious Person 29 Telephone Call
10 Burglar Alarm 30 Return to Station
11 Motor Vehicle Accident 31 Emergency at Station
12 Hit and Run Accident 32 Escort
13 Aid to Motorist 33 Attempt to Locate
14 Drunken Driver 34 Bomb Threat
15 Motor Vehicle Lookup 35 Explosion
16 NCIC Lookup 36 Reported Sniper
17 Check Suspicious Vehicle 37 Discontinue Post
18 Stolen Vehicle
19 Set Up Road Block
20 Change Location

Commanding Officer Unit Identifiers

H-1 Superintentent
A-1 Troop A Commander
B-1 Troop B Commander
C-1 Troop C Commander

New Jersey State Police Unit Identifiers

60 to 101 AC Expressway Troop Cars
102 to 799 Various Marked Troop Cars
800 to 899 N. J. Turnpike Troop D Cars and Troop Cars
1000 Series Unmarked Units, Investigators, Detectives
2000 Series Supervisors
3000 Series Division of Gaming Enforcement
4000 Series Executive Protection Bureau
6000 Series Narcotics Investigators
8200 Series Marine Bureau Vessels
CJ Series Criminal Justice Units

STATE POLICE EMERGENCY NETWORK (SPEN)

SPEN Frequency Plan

freq chan description tone

154.68 SPEN-1 EMERGENCY/BULLETINS 131.8
Common frequency available to bases
and mobiles during emergencies
involving different agencies. Also
used for bulletins.

155.475 SPEN-2 NATIONWIDE POLICE EMERGENCY 131.8
Common frequency used for interstate
emergency communications. Also used
as a secondary channel to SPEN-1

154.725 SPEN-3 NON-EMERGENCY 131.8
Common channel for non-emergency
police activities.

153.785 SPEN-4 PUBLIC SAFTEY 131.8
Common channel for all public saftey
agencies such as law enforcemet, fire,
EMS, and emergency management.

NJ STATE FOREST FIRE SERVICE

Dept. of Environmental Protection - Radio Frequency Plan

freq chan description tone

151.19R F-1 DEP Primary - Operations/Emergency 179.9
159.30 F-2 DEP Simplex 179.9
151.325R F-3 Division of Fish and Game 179.9
159.345 F-4 Fish and Game Simplex 179.9
159.465 F-5 Bureau of Parks 179.9
159.375 F-6 Forest Fire Service-Emergency 179.9
151.415R F-7 Forest Fire Service-Division A (North) 179.9
151.475R F-8 Forest Fire Service-Division B (Cent) 179.9
151.265R F-9 Forest Fire Service-Division C (South) 179.9
159.285 F-10 Forest Fire Service-Interstate (Air) 179.9

DEP/State Forest Fire Service Command Unit Identifiers

Mobile X-Ray Commissioner
Mobile Zebra Director - Parks and Forestry

CAR-D State Fire Warden
CAR-V Asst. State Fire Warden
Car-O Division Fire Official
Car-S Division Fire Official
CAR-U1 Arson Investigator

DIVISION B - CENTRAL

Division B Headquarters/Fire Detection Towers

New Lisbon Headquarters
Apple Pie Hill Fire Tower
Bass River Fire Tower
Batsto Fire Tower
Cedar Bridge Fire Tower
Jamesburg Fire Tower
Lakewood Fire Tower
Lebonon Fire Tower
Medford Fire Tower

Division B Fire Warden Identifiers

CAR 40 Division Fire Warden
CAR 41 Asst. Division Fire Warden
CAR 42 Asst. Division Fire Warden
CAR 43 Asst. Division Fire Warden
CAR 44 Asst. Division Fire Warden

Section and District Fire Wardens/Partol Units

B-1 Section 1 Warden
B-2 Section 2 Warden
B-3 Section 3 Warden
B-4 Section 4 Warden
B-5 Section 5 Warden
B-6 Section 6 Warden
B-7 Section 7 Warden
B-8 Section 8 Warden
B-9 Section 9 Warden
B-10 Section 10 Warden

B-11 to B-50 District Fire Wardens/Patrol Units/Apparatus

Division B Firefighting Aircraft/Airfields

Bravo 1 to 5 Fire Aircraft
BAT-1 Air Tanker, Coyle Field
BAT-2 Air Tanker, Red Lion

Coyle Field Airfield
Red Lion Airfield
Colliers Mills Airfield

Miscellaneous Division B Units

MU 200 Series Fireline Plows
TD 20 Series Bulldozers
BUS B Mobile Command Post

DIVISION C - SOUTH

Division C Headquarters/Fire Detection Towers

Mays Landing Headquarters
Belleplain Fire Tower
Blue Anchor Fire Tower
Dias Creek Fire Tower
McKeetown Fire Tower
Millville Fire Tower
Mizpah Fire Tower

Division C Fire Warden Identifiers

CAR 45 Division Fire Warden
CAR 46 Asst. Fire Division Warden
CAR 47 Asst. Fire Division Warden

Section and District Fire Wardens/Partol Units/Apparatus

C-4 Section 4 Warden
C-5 Section 5 Warden
C-6 Section 6 Warden
C-7 Section 7 Warden
C-8 Section 8 Warden
C-9 Section 9 Warden
C-12 Section 12 Warden
C-13 to C-50 District Fire Wardens/Patrol Units

Division C Firefighting Aircraft/Airfields

Charlie 1 to 3 Fire Aircraft

Downstown Airfield
Hammonton Airfield
Strawberry Field Airfield

Miscellaneous Division C Units

MU 300 Series Fireline Plows
TD 30 Series Bulldozers
BUS C Mobile Command Post

State of the Weather Data

NOTE: "State of the Weather" reports are given by fire towers
in the following sequence:

FIRE WEATHER RATING DATA USED FOR "STATE OF THE WEATHER" REPORTS

1. STATE OF THE WEATHER
0 Clear
1 Scattered
2 Broken
3 Overcast
4 Fog

2. VISIBILITY IN MILES

3. HARBACEOUS STAGE
1 Cured
2 Transition
3 Green

4. FUEL MOISTURE
1-6 Low
7-14 Medium
15-30+ High

5. BUILDUP-ACCUMULATION OF DRYNESS

6. WIND DIRECTION
1 NE
2 E
3 SE
4 S
5 SW
6 W
7 NW
8 N

7. WIND SPEED IN M.P.H.

8. SPREAD INDEX - RATE THAT FIRE WILL SPREAD
0-11
11-20
21-30
31-40
41+

9. CLASS DAY
1 Very Low
2 Low
3 Medium
4 High
5 Extreme

10. PRECIPITATION IN 100TH INCHES

11. DRY BULB AIR TEMPERATURE

12. WET BULB TEMP. OF MOISTURE

13. RELATIVE HUMIDITY

JEMSTAR AEROMEDICAL PROGRAM

JemSTAR Aeromedical Channel Plan (NJSP Trunked Radio System)

fleet subflt description

A4 06 Southstar Dispatch (Troop A)
A4 07 Northstar Dispatch (Troop C)

Notes:

Gloucester County Dispatches SouthSTAR on A4-6
Medcom (West Jersey Voorhees) sets up patch to Cooper Trauma in Camden
Medcom II (A.C.M.C. Mainland)

* Refer to the NJSP Section for Frequency Information.

Helicopter Location Information

helicopter location type tail#

SouthSTAR West Jersey Hosp. - Voorhees Sikorsky 576 B N9NJ
backups same Bell Ranger various

JERSEY EMERGENCY MEDICAL SERVICES (JEMS)

JEMS Statewide Frequency Plan

freq chan description

varies JEMS-1 Local EMS Dispatch Frequency
155.34 JEMS-2 Ambulance to Hospital Emergency Room (HEAR)
155.28 JEMS-3 Statewide EMS Coordination
153.785 JEMS-3 SPEN-4

JEMS Radio Directory - Hospital Frequency DTMF Assignments

ATLANTIC COUNTY:

dtmf hospital

5101 Atlantic City Medical Center - City Division
5102 Shore Memorial Hospital
5103 Kessler Memorial Hospital
5104 Atlantic City Medical Center - Mainland Division

BURLINGTON COUNTY:

dtmf hospital

5301 Burlington County Mermorial Hospital (MHBC)
5302 West Jersey Hospital - Marlton
5303 Rancocas Hospital
5305 Walson Army Hospital

CAMDEN COUNTY:

dtmf hospital

5401 JFK Memorial Hospital - Cherry Hill
5402 Cooper Hospital

5403 JFK Memorial Hospital - Stratford
5404 Our Lady of Lourdes Hospital
5405 West Jersey Hospital - Camden
5406 West Jersey Hospital - Voorhees
5407 West Jersey Hospital - Berlin

GLOUCESTER COUNTY:

dtmf hospital

5801 Underwood Memorial Hospital
5802 JFK Memorial - Washington Township

FROM JOSEPH CARDANI,(jcardani@erols.com)
South Jersey Column Editor
The Scanner Club
P.O. BOX 62
Gibbstown, NJ 08027

Web Page http://www.erols.com/jcardani/sjscan.htm

5996. More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: tweek@netcom.com
Message-ID: <tweekEot7Jx.4A7@netcom.com>
Source record: 169640
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

These items just in:

==========

Message-ID: <34F05462.69ED@parg.org>
Date: Sun, 22 Feb 1998 08:37:54 -0800
From: "John, go suck a cock" <pio@parg.org>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb
Subject: cancel <34F0042E.66E9@parg.org>
References: <34F0042E.66E9@parg.org>
Control: cancel <34F0042E.66E9@parg.org>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: linux.itam.cas.cz
Organization: Ceske Vysoke Uceni Technicke, Praha
Lines: 2
Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
news-feed.inet.tele.dk!bofh.vszbr.cz!logbridge.uoregon.edu!
newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz

This message was cancelled from within Mozilla.

==========

Message-ID: <34F0546B.288F@parg.org>
Date: Sun, 22 Feb 1998 08:38:03 -0800
From: "John, go suck a cock" <pio@parg.org>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb
Subject: cancel <34F0031A.6100@parg.org>
References: <34F0031A.6100@parg.org>
Control: cancel <34F0031A.6100@parg.org>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: linux.itam.cas.cz
Organization: Ceske Vysoke Uceni Technicke, Praha
Lines: 2
Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
news-feed.inet.tele.dk!bofh.vszbr.cz!logbridge.uoregon.edu!
newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz

This message was cancelled from within Mozilla.

```
==============================================================================

Message-ID: <34F0543B.6DCA@parg.org>
Date: Sun, 22 Feb 1998 08:37:15 -0800
From: "John, go suck a cock" <pio@parg.org>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <34F002BF.DE3@parg.org>
References: <34F002BF.DE3@parg.org>
Control: cancel <34F002BF.DE3@parg.org>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: linux.itam.cas.cz
Organization: Ceske Vysoke Uceni Technicke, Praha
Lines: 2
Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
news-feed.inet.tele.dk!Cabal.CESspool!bofh.vszbr.cz!
logbridge.uoregon.edu!newsfeed.ecrc.net!news.cesnet.cz!
news.cvut.cz!linux.itam.cas.cz

This message was cancelled from within Mozilla.

==============================================================================

--
tweek@netcom.com tweek@io.com | "Well, you and I would differ on
DoD #MCMLX tweek@ccnet.com | what's ignorance and educated."
sigtst@tweekco.ness.com | - Senator Ernest Hollings
```

5997. Need Universal M450 Decoder

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Figueroa <Figueroa@ellijay.com>
Message-ID: <01bd4002$f75cac80$91dc1ece@abc>
Source record: 169641

Looking for a Universal M450 Decoder.

Please e-mail ASAP!

Ed

5998. RELM MS 200 Mobile Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: atlas@world.std.com
Message-ID: <Eot88s.18F@world.std.com>
Source record: 169642

Could someone please tell me where the RELM MS 200 Mobile Scanner is manufactured?

Thanks

--
_______-~, -----\-----
/_______ { Alexander R Svirsky N1PRW ________
\,}_) atlas@world.std.com __|___
^ . |

5999. Doppler Systems 4006 for Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Figueroa <Figueroa@ellijay.com>
Message-ID: <01bd4003$2c013c80$91dc1ece@abc>
Source record: 169643

I have a Doppler Systems unit Mod. 4006 for $325.00.

6000. Re: trouble makers

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6cqore$7g5@dfw-ixnews6.ix.netcom.com>
Source record: 169644

In <34F0C5D9.4B65@usa.net> **John Mackey** -- KA0SSF <jmackey@usa.net>
writes:
>
>How sad it is that *ONCE AGAIN* the trouble makers of this newsgroup
>are attempting to make trouble. Things had pretty well settled down &
>then Bill Cheek, DICK Kendrick & his cronies decided to start it all
>over again. They certainly have demonstrated that THEY are the
trouble
>makers & responsible for the problems on this newsgroup.
>
>Pathetic, simply pathetic!

Just what are you referring to? Are you suggesting that they
are the ones who are forge-cancelling posts in this news group?
If so, show the proof.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6001. wanted kenwwod indash

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Pre-installed User <n0mnb@minn.net>
Message-ID: <01bd3fd6$532c3800$c15410d0@n0mnb.ppp>
Source record: 169645

hello
looking for a kenwood indash scanner i forget the model number,
r 1 or r 100 some thng, if u have one or know someone with one that i
could talk to about it,

thanks Bill

n0mnb@minn.net

6002. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6cqq2r$o9a@sjx-ixn7.ix.netcom.com>
Source record: 169646
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

In <tweekEot7Jx.4A7@netcom.com> tweek@netcom.com (R R M Tweek) writes:
>
>
>These items just in:
>
<SNIP>

>Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
> news-feed.inet.tele.dk!Cabal.CESspool!bofh.vszbr.cz!
> logbridge.uoregon.edu!newsfeed.ecrc.net!news.cesnet.cz!
> news.cvut.cz!linux.itam.cas.cz
>
>This message was cancelled from within Mozilla.
>

How much of the path is it possible to forge? This looks like it
was routed all over Europe but the logbridge.uoregon.edu might be
useful *if* not forged. Maybe the Postmaster at uoregon.edu(University
of Oregon, Eugene OR)can give some assistance.

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6003. Re: RELM MS 200 Mobile Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6cqpl6$j2s@ssbunews.ih.lucent.com>
Source record: 169647
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <Eot88s.18F@world.std.com>,
Alexander R Svirsky <atlas@world.std.com> wrote:

>Could someone please tell me where the RELM MS 200 Mobile Scanner is
>manufactured?

The RELM MS200 is made in USA.

See my review in the upcoming March 1998 Monitoring Times.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

6004. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: source@netcom.com
Message-ID: <34f7e120.24539020@source.netcom.com>
Source record: 169648

On Sat, 21 Feb 1998 07:35:55 GMT, grohe@galaxy.nsc.com (Paul Grohe) wrote:

>MDT, Trunker, Hamcomm, Baycomm, POSCAG, ACARS, JVFAX, and the
>like DO NOT USE THE UART OR BUFFER!!! They are using the COM port
>ONLY for the electrical interface and DSR status bit. For all
>intents and purposes, you could use one of the LPT lines or game
>port lines!
<mucho snippo>

Paul's info is right on; I just want to add a bit. There are a couple more reasons they all use the serial port connector:
1. They use and critically depend on the ability of the UART to generate an interrupt when the incoming DSR signal changes, on both rising and falling edge. No LPT line has the ability to do that without a more complex interface circuit. Many LPT ports have undependable interrupts altogether.
2. They take advantage of both positive and negative signals on the spare RS-232 pins on the port to provide power to run the opamp in the interface circuit.

As for Windows: Running under MS-DOS, the program has a direct connection to the hardware interrupt. The hardware generates an interrupt request and the program gets notified immediately. In each higher level version of Windows there is more and more system software between that interrupt and an application level program. In WIN32 an application cannot even connect itself to an interrupt in the good old-fashioned way that MDT, Trunker, et al. do.

The data decoding algorithm common to these programs depends on at least consistent times between when the interrupt happens and when they get notified, from one interrupt to another. In a lightly loaded system the delays are small enough that they have been known to work; however, there is no guarantee and you should expect some loss of data compared to running without Windows. This only gets worse when going to Windows 98 or NT.

In Windows 95, the proper solution would be to write a windows virtual device driver (*.VXD) to do the interrupt handling, then modify the application program to call the device driver. That's noticeably more complicated than running a DOS app under 16-bit emulation, and if anybody has written it they are keeping it proprietary.

6005. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <6cqrkq$akv@sjx-ixn5.ix.netcom.com>
Source record: 169649
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

```
In <tweekEot7Jx.4A7@netcom.com> tweek@netcom.com (R R M Tweek) writes:
>
>
>These items just in:
>
>=========================================================================
=
>
>Message-ID: <34F05462.69ED@parg.org>
>Date: Sun, 22 Feb 1998 08:37:54 -0800
>From: "John, go suck a cock" <pio@parg.org>
>X-Mailer: Mozilla 3.0 (Win95; U)
>MIME-Version: 1.0
>Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb
>Subject: cancel <34F0042E.66E9@parg.org>
>References: <34F0042E.66E9@parg.org>
>Control: cancel <34F0042E.66E9@parg.org>
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>NNTP-Posting-Host: linux.itam.cas.cz
>Organization: Ceske Vysoke Uceni Technicke, Praha
>Lines: 2
>Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
> news-feed.inet.tele.dk!bofh.vszbr.cz!logbridge.uoregon.edu!
> newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz
>
>This message was cancelled from within Mozilla.
>
>=========================================================================
=
>
>Message-ID: <34F0546B.288F@parg.org>
>Date: Sun, 22 Feb 1998 08:38:03 -0800
>From: "John, go suck a cock" <pio@parg.org>
>X-Mailer: Mozilla 3.0 (Win95; U)
>MIME-Version: 1.0
>Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb
>Subject: cancel <34F0031A.6100@parg.org>
>References: <34F0031A.6100@parg.org>
>Control: cancel <34F0031A.6100@parg.org>
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>NNTP-Posting-Host: linux.itam.cas.cz
```

>Organization: Ceske Vysoke Uceni Technicke, Praha
>Lines: 2
>Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
> news-feed.inet.tele.dk!bofh.vszbr.cz!logbridge.uoregon.edu!
> newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz
>
>This message was cancelled from within Mozilla.
>
>==========
=
>
>Message-ID: <34F0543B.6DCA@parg.org>
>Date: Sun, 22 Feb 1998 08:37:15 -0800
>From: "John, go suck a cock" <pio@parg.org>
>X-Mailer: Mozilla 3.0 (Win95; U)
>MIME-Version: 1.0
>Newsgroups: rec.radio.scanner
>Subject: cancel <34F002BF.DE3@parg.org>
>References: <34F002BF.DE3@parg.org>
>Control: cancel <34F002BF.DE3@parg.org>
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>NNTP-Posting-Host: linux.itam.cas.cz
>Organization: Ceske Vysoke Uceni Technicke, Praha
>Lines: 2
>Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
> news-feed.inet.tele.dk!Cabal.CESspool!bofh.vszbr.cz!
> logbridge.uoregon.edu!newsfeed.ecrc.net!news.cesnet.cz!
> news.cvut.cz!linux.itam.cas.cz
>
>This message was cancelled from within Mozilla.
>

Considering the FROM Headers, maybe these three cancels
were just a little tit-for-tat. Forging is bad, forge-canceling
is worse but how bad is forge-canceling a forged post?

--
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6006. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: tweek@netcom.com
Message-ID: <tweekEotBus.I2D@netcom.com>
Source record: 169650
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

George L. Vetterle <geovet@ix.netcom.com> wrote:
>In <tweekEot7Jx.4A7@netcom.com> tweek@netcom.com (R R M Tweek) writes:

>>Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
>> news-feed.inet.tele.dk!Cabal.CESspool!bofh.vszbr.cz!
>> logbridge.uoregon.edu!newsfeed.ecrc.net!news.cesnet.cz!
>> news.cvut.cz!linux.itam.cas.cz

>How much of the path is it possible to forge?

Honestly? Any and all of it. I'm hoping someone else has copies
with paths different enough to rule out some of the sites. BTW,
this nnpt posting host made several appearances in Andrew Gierth's
cancel analysis since the 13 Feb.

>This looks like it
>was routed all over Europe but the logbridge.uoregon.edu might be
>useful *if* not forged.

All over Europe, TWICE... but that's not all that rare in and of
itself.

>Maybe the Postmaster at uoregon.edu(University
>of Oregon, Eugene OR)can give some assistance.

I'm gambling that it is a true path, all the way to the end, and have
notified some postmasters at the end of the path.

BTW, Joe Greco's summary includes linux.itam.cas.cz as a 138.8 BI poster
in one of his summaries today.

--
tweek@netcom.com tweek@io.com | "Well, you and I would differ on
DoD #MCMLX tweek@ccnet.com | what's ignorance and educated."
sigtst@tweekco.ness.com | - Senator Ernest Hollings

6007. pro-2040

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: yo@no.com
Message-ID: <6cqr6u$79m@dfw-ixnews11.ix.netcom.com>
Source record: 169651

Can Radio Shack Pro-2040 be modified?

6008. Re: Looking for Long Island,New York Freq....Can anyone help?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: K@NoChance.Com
Message-ID: <34f0f637.24179269@NEWS.EROLS.COM>
Source record: 169652
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 19 Feb 1998 17:22:00 GMT, you@somehost.somedomain (kiddd) wrote:

>Looking for Long Island,New York Freq....Can anyone help?
I have put together a very detailed list of frequencies and agency codes. If you are interested let me know and I will e-mail them to you.

6009. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: tweek@netcom.com
Message-ID: <tweekEotCt2.J9p@netcom.com>
Source record: 169653
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

George L. Vetterle <geovet@ix.netcom.com> wrote:
>
>>Message-ID: <34F05462.69ED@parg.org>
>>Date: Sun, 22 Feb 1998 08:37:54 -0800
>>From: "John, go suck a cock" <pio@parg.org>
>
>Considering the FROM Headers, maybe these three cancels
>were just a little tit-for-tat. Forging is bad, forge-canceling
>is worse but how bad is forge-canceling a forged post?

AFAIK, the part of the "From: " line in quotes does not need to match
the original post for the cancel to work. At most site, the address
portion must match however.

I didn't know if this was a cancel of a forged message or not. I have
not seen any posts from Mackey using the parg.org address, but he does
include a parg.org URL in his headers of his postings. I figure that
it is possible that he tried posting from parg.org being that someone
was cancelling his posts made from usa.net.

If it was a cancellation of a forged posting on the grounds of morality,
then 1) why didn't the issuer of the cancel identify it as such; and 2)
the "this post cancelled my mozilla" matches the text of the cancels
out of Tamu-commerce. (Not to say that Netscape is rare, but it's
one additional item to add to the data)

--
tweek@netcom.com tweek@io.com | "Well, you and I would differ on
DoD #MCMLX tweek@ccnet.com | what's ignorance and educated."
sigtst@tweekco.ness.com | - Senator Ernest Hollings

6010. FS: Pro-43

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: erikd@icehouse.net
Message-ID: <34f19726.29422232@news.icehouse.net>
Source record: 169654

In good condition. Asking $160

E-mail at erikd@icehouse.net or call 509-325-2433 for more info

6011. Re: Persian Gulf Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: crash@boot.disk
Message-ID: <3507a874.22634791@news.swbell.net>
Source record: 169655
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>Hey folks - Would like to update my freq list in order to monitor the
>unfolding events in Iraq. Could someone please post a good freq list for
>mil/UN monitoring? Thanks in advance...

Follow the Iraq crisis at http://www.ralabs.com/swl/

6012. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: bubba1234@hotmail.com
Message-ID: <6cqtel$jt5$1@orthanc.reference.com>
Source record: 169656

ME <ANON@anon.com> wrote:
>
>Blah-blah-blah you should go download poc32eng from:
>
>http://www.lrz.de/~-/pocsag.html
>
>It has no problem decoding 3-2400 baud pocsag sources at once >on my win95 pentium100
>

Obviously you haven't noticed the number of pages you're not decoding when Win95 does something as routine as accessing the hard drive. But why would you when you most likely don't even have POC32 running on your machine which most likely isn't a pentium100?

The point still is: For the kind of application in question, DOS programs running in DOS mode are still more reliable than anything running under Windows, even for things as slow as 512 baud.

Posted using Reference.COM http://WWW.Reference.COM
FREE Usenet and Mailing list archive, directory and clipping service
---

6013. FS : Standard AX400E wide band mini receiver

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: offdan43@aol.com
Message-ID: <19980223042700.XAA14250@ladder03.news.aol.com>
Source record: 169657

Standard AX400E wide band mini scanner/ receiver for sale. 100k 0 1300 Mkz coverage, 800 channels. Also known as the AX400B or WLEZ WS2000. Brand new condition in box with manual, stock antenna, antenna cut for 800 band.

$350.00 shipped to 48, COD $5.00 extra.

E-Mail if interested, NO TRADES.

Dan
Daniel M. Conti
Ridgefield, New Jersey
OffDan43@aol.com

6014. Re: news helecopters

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: rwalker653@aol.com
Message-ID: <19980223043900.XAA16072@ladder03.news.aol.com>
Source record: 169658

>> if you know any helecopter freqs let me know
>Try searching 450-450.9875mhz -or- 455-455.9875mhz

Also try the RPU freqs around 161 Mhz.
In St Louis, many traffic and news helos are on that band.

****
****
Rob Walker KC0CLW
WALC FM/St Louis, Mo

"Don't be limited in creativity by the speed of your workstation"

6015. Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: jimsts@aol.com
Message-ID: <19980223043901.XAA05954@ladder02.news.aol.com>
Source record: 169659

I recently got this scanner. I think it has capabilities of recieving any freq. you put into it, but a passwprd is needed. I do have the software and cables to program on the comp. Can anybody help me out with info on this scanner.I do understand that they were made in a limited quantity.

6016. Re: Os-456 cellular capabilities

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34f2f4e9.2550891@enews.newsguy.com>
Source record: 169660
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Sun, 22 Feb 1998 22:42:39 -0500, "NINA F O'HARA"
<BOMATIC@prodigy.net> wrote:

>I've been considering installing an opto os-456 board in a cellular capable
>pro-2005. My question is, will it still be cellular capable after the
>installation? Many thanks in advance, Frank.
>
>
If the Pro-2005/6 has been modified to recv cell, then then OS456 has
the same capabilites. If you have not modified your scanner for the
extra frequency range, then the OS456 will not cover them either.

The OS535 is a whole different ballgame though.

Wiggie

6017. Re: Neded Pro-60 Parts

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34f0f2fc.2057445@enews.newsguy.com>
Source record: 169661

On 22 Feb 1998 20:38:53 GMT, chevy69ss@aol.com (Chevy69SS) wrote:

>Needed Pro-60 Logic Board and other Parts
>Please E-mail if you have or know where for find parts for a Pro-60
>
>
>
>
> thanx
> Chevy69ss@aol.com

You can go to http://support.tandy.com/support_electronics/2849.htm
and get a list of parts for the Pro-60. You then can call
1-800-THE-SHACK to order parts, etc. From the looks of things, you
might just take it into Radio Shack and have them repair it for you.
It does take someone who knows what is going on to replace the
CPU/Logic board on this unit.

Wiggie

6018. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: ronkatz2@home.com
Message-ID: <34f4c06e.35204216@news.rdc1.on.wave.home.com>
Source record: 169662

I always thought It stood for
Kiss My Ass !!!

somehow I doubt that they would say that but keep that in mind and see
if it fits in.

no I'm not kidding.

On 22 Feb 1998 18:43:36 GMT, "WI-073" <ttom@execpc.com> wrote:

>When listening to the LAPD many times after giving out a person's info
>(Driver's license number, license plates, date of birth, etc.) they'll
>say "KMA". What does KMA mean? If anyone knows, let me know. Thanks.
>
>It is short for their call sign: KMA367

6019. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6cr2p8kmn0@207.18.224.126>
Source record: 169663
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

On Thu, 19 Feb 1998 21:06:01 -0600, "com" <rcomm@hotmail.com> wrote:

>There are many reasons why ericsson and even E.F. Johnson LTR beats
>rotomola... I mean motorola. The motorola system has a protocol called
>"fail soft." The local motorola system goes into fail soft once a week or

This is not a problem with the equipment, as much as a problem with
who is maintaining the equipment. Any system that goes into failsoft
that often, is not being properly maintained. All the systems I deal
with, do not have this problem, in fact, I have to think hard to
remember the last time any of these systems DID go into failsoft!

>If two wreakers share a fail soft channel, one can steal the other's calls
>and get there first. It usually takes the local Motorola shop a day or so

Both a programming problem, and a law enforcment problem. Not a
problem of the hardware. Two wrecker companies would be assigned
different failsoft frequencies on my systems.

>is completely useless. The motorola system also has a hang time which holds
>the channel up for a set amount of seconds after you let off the PTT. This
>may be ok while you are talking, but when the system is busy, like the local
>system is 75% of the time, it really gets annoying - that hang time keeps
>you from talking and makes the system less efficent, it is wasted time.

Programmable. Easily set to virtually 0.

>Only certain set channels can be control channels or data channels on the

Beg pardon? Programming again. Only keep one free for non-data.

>motorola system. Ericsson radios can be simply re-programmed when the
>system is upgraded - but most motorola radios need to be replaced, the

Again, Beg pardon? My customers still have Mostars on thier systems.

>Ericsson system won't go obsolete. Ericsson, on the other hand, has a very
>efficent system. Ericsson offers faster access, greater coverage, and
>better control over the radio systems. EDACS - Enhanced Digital Access
Bullshit. None of these things are dependent on EDACS.

>Communication System. Ericsson / GE pioneered and implimented many of the
>electronic communication systems that we take for granted today: telephones,
>televisions, FM radios, and cellular phones. Ericsson can run data

Chuckle. Telephones? Ma Bell will love that. FM radio? Nah.
Cellular phones? Guess who had the first Cellular system on the air,

in conjunction with Bell labs?

>communications and voice on the same channels and don't require data-only
>and voice-only channels. Also, one radio is used for voice and data. Wide

What gives you the idea that Ericsson has a lock on that? Welcome to
the Astro line, Spectra, MTS, ...From Motorola.

>supposed to correct. Any failure in an EDACS only breaks part of the system
>and the rest keeps working. The end used would never notice a failure.

ROFL!!!

Tell that to KC MO!!!!

Now, a caveat... Ericsson does not have a lock on systems that don't
work, Motorola has their share also. But this post is so full of half
lies, and mistruths.....

>Only the communications staff knows of the failure. Not many people know
>that an EDACS system can go to conventonal mode in a catastropic failure but
>in the system's 10 year existance no one has ever relied on this function.

Again, tell it to KC mo, and numerous other locations. KC, has sued
Ericsson, wondering when the system will finally work. Ericsson says
it will, after they install ANOTHER site, but they will not install
it, until they get paid for a system that does not work....

>conversations. EDACS will run analog voice, data, digital voice, encripted
>voice for high security, and telephone calls all in one system. Users can

So will Motorola.

>also signal for distress with a push of a button. E.F. Johnson's LTR or
>Logic Trunked Radio is a less expensive but a highly efficent and reliable
>system. It can have up to 20 channels and does not have a control channel.
>All data to the radios is transmitted subaudibly while the user is talking.
>The repeater sends a data burst every ten seconds which tells the radio that
>it is online and usually operates the out-of-range indicatior. The radio

Motorola does not need that, it uses failure to hear the data channel.

>
>Now that you have seen some of the facts, please look into other brands and
>types of communication equipment instead of instantly saying that motorola
>is best - because it isn't!
>
Hands down, reliablility, and service after the sale, time after time,
Motorola wins.

6020. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6cr2rhkmn1@207.18.224.126>
Source record: 169664
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

On Sat, 21 Feb 1998 07:26:54 -0500, dedhamap@dedhamappliance.com (John Frye) wrote:

> Good for you and your Motorola system. My opinion is exactly
>opposite. We have had complete communication system failures at our last
>three structure fires and our Motorola system is only five years old.
>--
Tell me about them. What kind of system, what kind of radios, did the system go into failsoft, proximaty to towers, etc. Let's try to figure out the problem...

6021. Re: Frequencies for Oakland Center & Bay Approach?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: jrshattuck@aol.com
Message-ID: <19980223054400.AAA15376@ladder02.news.aol.com>
Source record: 169665

>Hi All,
>
>Does anyone have a complete list of frequencies for Oakland
>Center and Bay Approach (in San Franscisco Bay area)?
>
>Please note that I've already obtained the frequencies for
>San Francisco (SFO), San Jose (SJC) and Oakland (OAK) from
>the AirNav site (http://www.airnav.com) and don't need those.
>
>Thanks,
>Bob

Have a listing for Oakland Center; 122.0 for Flight Watch control station, and
135.7 for High Altitude outlet. These are Enroute Flight Advisory stations.
Also show a listing for Oakland Center under Mt. Tamapais. 125.85, 127.8,
323.0, 353.5 . All Low Altitude Air Route Traffic Control.
Here's another. Priest, CA. 126.9,128.7,343.8, 307.0 Low Altitude ARTC. 132.8,
133.7, 134.55, 319.1,285.4, 290.5 High Altitude ARTC.
One more. Red Bluff, CA. 132.2, 281.4 Low Altitude ARTC. 133.375, 134.975,
290.3, 269.1 High Altitude ARTC.
Hope this helps.

6022. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6cr394kmn2@207.18.224.126>
Source record: 169666
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

On Sun, 22 Feb 1998 21:24:18 -0500, "Sean McCarthy" <wx8l@home.com>
wrote:

>This is unbelievable, you should lodge a complaint with Schaumburg. Since
>1991, our system has been in failsoft maybee 3 times, only after a lightning
>strike. The county next to us has a
>multi-site simulcast system with over 100 bases, and has similar
>preformance. (both these systems are privately maintained)
>

Absolutly. The local MSS should be ashamed.

>>>and get there first. It usually takes the local Motorola shop a day or so
>>>to diagnose the problem and repair the system
>
>Unacceptable. With a minimal amount of spare hardware and a motivated
>service shop, trunking should be restorable in a matter of hours under any
>conceivable circumstance.
>Again, you should contact Customer support and lodge a complaint.
>
And I would be more than willing to help them with such a complaint.
Service such as they are getting, is unacceptable, and leads one to
understand the original poster, no matter how misinformed he was.

6023. Re: MDTW1234

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Radioman <Radioman@airmail.net>
Message-ID: <11FB29F208397E35.B4E2BB7DA985E0C6.F83B4CF390F98CFE@library-proxy.airnews.net>
Source record: 169667
Cross-posted to: rec.radio.scanner,alt.radio.scanner

<Wiggie tried to remember:>
> I forget what/where the OS was in which to do it, but I used to use it > some before switching to Win95.
>
> Wiggie

Could you be referring to Desqview??? :)

6024. Uniden "UB-1000"?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: yandt@juno.com
Message-ID: <34f21cb9.3254634@news.accesstoledo.com>
Source record: 169668

Does anyone know if this is a valid model number for a Uniden handheld scanner? If not, which brand could it be? I need a manual or copy of one. Can I get a manual from the net?

6025. scanners for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Marshall <mclark13@sprynet.com>
Message-ID: <01bd4017$adc2eb60$d5acaec7@SPRY06SPRY737547>
Source record: 169669

```
uniden bearcat 200 chl xlt with celr restord $175
realistic pro 43 200 chl with celr $150
realistic pro 35 100 chl needs port power supply $100
```

6026. WinRadio or Icom PCR-1000 ?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: jwj@no-spam.dde.dk
Message-ID: <kbwovtidBXRj-pn2-LPe81lGqWMn5@jwj-lan34>
Source record: 169670
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

I own a Uniden Bearcat 3000 hand held scanner and am quite content
with it.

This scanner has no option for remote control, channel programming
from a PC or frequency coverage below 245 MHZ.

So I have been looking into what is on the market that can be remote
controlled, has coverage for the HF bands and could be usefull.

My eyes have fallen on WinRadio a plugin card for the PC, a concept I
have reservations to, the inards of a PC are not exactly a HF quiet
place. And the Icom PCR-1000.

Both are only usefull in combination with a PC, but how do they
compare ?
How much is the PC involved in scanning once the scanning parameters
are set ?
Do they do CTCSS decoding and conditional stop ?(I dont like to listen
to the nonsense hiss of encrypted police conversation)
Do they have DSP options ?
How do they handle intermodulation and strong signals ?

I know that they may not compare favorably to a single band receiver,
but are they any good for HF ?
(I dont have any HF receivers, I am a licenced HAM but my license does
not cover frequencies below 50 MHz. (I hate Morse :-)).

If you can point me towards reviews of the two products or want to
sugest alternatives, feel free to reply.

Greetings from Denmark
Jesper Wolf Jespersen

to reach my real e-mail adress remove no-spam from the given adress.

6027. IC - R1

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: docalarm@aol.com
Message-ID: <19980223092901.EAA12842@ladder03.news.aol.com>
Source record: 169671

You can order a photo copyed owners book from ICOM, I just got one about 8-10 weeks ago. I think with shipping it was about 10-12 dollars.

6028. Anyone have Freq's 4 Reno-Tahoe Int'l Airport

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: knight1747@aol.com
Message-ID: <19980223105201.FAA14954@ladder03.news.aol.com>
Source record: 169672

Hi,

Does anyone have frequencies for the Reno-Tahoe International Airport? or
the Carson Airport? if so , I would appreciate it if you could send them to me.

Thanks in advance,
Knight

6029. Re: MVT-9000 Preset

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: jo_oeverland@hp.com
Message-ID: <34f14984.11435331@news.corp.hp.com>
Source record: 169673

Hi

I hoped it was a hidden keypress ore somthing that could enable it
for the unit sold outside Japan :)

On Sun, 22 Feb 1998 16:25:18 +0500, <ddatta@technologist.com> wrote:

>May I point you to an excellent manual for the MVT-9000 written by Rich
>Wells N2MCA. You can download it from his site:
>
>http://www.qsl.net/n2mca/RADIO.HTM
>
>He says that 'units shipped for sale outside of Japan do not come with
>the PRESET feature.Unless you purchased your radio in/from Japan your
>radio will not have this feature.'
>
>You can enable/disable preset by using either FUNC + MODE or pressing
>STEP and then turning the rotary control or the arrow keys till you see
>PRESET in the window.
>
>Deepak
>
>
>
>On Mon, 16 Feb 1998 07:29:03 GMT, Jo Oeverland wrote:
>
>>Is it possible to enable the Preset function on my Yupiteru Mvt-9000?
>>If you hold down the Func key when power it on, you get a Display
>>selftest.
>>
>>Jo
>>
>>

6030. Re: What's a good Newbie's Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F1699E.341E@hempseed.com>
Source record: 169674

You must be talking about the Pro-67 because the Pro-26 has 25MHZ to 1300Mhz less cell.

6031. Re: pro-2040

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F16B73.4988@hempseed.com>
Source record: 169675

The answer is no. Check ou this webpage for more information.

http://w5gb.nmsu.edu/kc5kto/base.html#pro2040

6032. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Charlie Raggamuffin <f00fc7c8@int.tele.dk>
Message-ID: <Pine.LNX.3.96.980223072141.11387U-100000@coredump.int.tele.dk>
Source record: 169676
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

On 23 Feb 1998, George L. Vetterle wrote:

> >Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
> > news-feed.inet.tele.dk!Cabal.CESspool!bofh.vszbr.cz!
> > logbridge.uoregon.edu!newsfeed.ecrc.net!news.cesnet.cz!
> > news.cvut.cz!linux.itam.cas.cz
>
> How much of the path is it possible to forge? This looks like it
> was routed all over Europe but the logbridge.uoregon.edu might be
> useful *if* not forged.

The entire path is legit. There is no peering between the vszbr.cz server and other servers but one in CZ. All other CZ news takes the path from the main CESNET news server to ECRC. From that point, it's fastest come, first served, and I pride myself on fast servers, which is why vszbr.cz and Tele Danmark appear frequently.

Barry Bouwsma, Tele Danmark Internet newsadministrangler
Keeper of the CESspool, Grand PooBah, Sooper Sekr1t Usenet Cabal

6033. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f15bf0.4387738@nntp.ix.netcom.com>
Source record: 169677
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

On Mon, 23 Feb 1998 04:07:50 GMT, tweek@netcom.com (R R M Tweek)
wrote:

>George L. Vetterle <geovet@ix.netcom.com> wrote:
>>
>>>Message-ID: <34F05462.69ED@parg.org>
>>>Date: Sun, 22 Feb 1998 08:37:54 -0800
>>>From: "John, go suck a cock" <pio@parg.org>
>>
>>Considering the FROM Headers, maybe these three cancels
>>were just a little tit-for-tat. Forging is bad, forge-canceling
>>is worse but how bad is forge-canceling a forged post?
>
>AFAIK, the part of the "From: " line in quotes does not need to match
>the original post for the cancel to work. At most site, the address
>portion must match however.
>
>I didn't know if this was a cancel of a forged message or not. I have
>not seen any posts from Mackey using the parg.org address, but he does
>include a parg.org URL in his headers of his postings. I figure that
>it is possible that he tried posting from parg.org being that someone
>was cancelling his posts made from usa.net.
>
>If it was a cancellation of a forged posting on the grounds of morality,
>then 1) why didn't the issuer of the cancel identify it as such; and 2)
>the "this post cancelled my mozilla" matches the text of the cancels
>out of Tamu-commerce. (Not to say that Netscape is rare, but it's
>one additional item to add to the data)
>
>

I was wrong in my previous post. The canceller is apparently adding
the part of the "From" line that is in quotes.

I just did a check in DejaNews of my posts to rec.radio.scanner
(geovet@ix.netcom.com) and 7 of them have been cancelled.
The Mozilla line was there and there were comments in quotes
in the "From" line similar to the headers that you posted. I'm not
very good at this :(

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6034. Re: Frequencies for Oakland Center & Bay Approach?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: E Townsend <orkie@nospamix.netcom.com>
Message-ID: <01bd404e$ac688680$2e9e20cc@default>
Source record: 169678
Cross-posted to: rec.radio.scanner,alt.radio.scanner
Body handling: Inline uuencoded payload not displayed: Free FCC FRS Databases Site.url

Robert H. Eisner <rheisner@worldnet.att.net> wrote in article
<6cqnn1$r51@bgtnsc01.worldnet.att.net>...
> Hi All,
>
> Does anyone have a complete list of frequencies for Oakland
> Center and Bay Approach (in San Franscisco Bay area)?
>
There are many good sights on the web, one of the most complete is
http://www.wvsc.wvnet.edu/~fcc/index.html. It has FCC database files to
download, and a free program to organize them into your own personalized,
cross indexed db.

ED

[Inline uuencoded payload not displayed: Free FCC FRS Databases Site.url]

end

6035. Re: AOR800 Fixes ?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Rolf Mathson <rmathiso@ix.netcom.com>
Message-ID: <34F165B5.E16CC5AA@ix.netcom.com>
Source record: 169679
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Rudolf,
Try http://www.mich.com/~eddy/works/AR8000Tips.html for
the info you requested.

Regards,
Rolf

Rudolf Usselmann wrote:

> Hi !
>
> I have an AOR 8000 and am overall very happy. But am wondering
> if im missing anything. I heared of an "birdy" (sp?) fix and
> some other additions that are available.
> Could some be so kind and enlighten me in this area ?
>
> Many thanks in advance !
>
> rudi
> -- ....
> Rudolf Usselmann ::ASIC Design, Verification, Modeling, Synthesis::
> -- Consultant -- ::650-525-0699 Cel: 415-828-6156 rudi@logic1.com::
> ....::

6036. Re: WinRadio or Icom PCR-1000 ?

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Knut Otterbeck <otterbec@online.no>
Message-ID: <34F1659D.D1BBEBF6@online.no>
Source record: 169680
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

Hi Jesper,

I don't think the PCR-1000 has been the success that Icom hoped
for when it was introduced.

People are complaining about slow scan-speeds and bad software.
Icom has not made any third-part software-vendors welcome either,
because they do not want to released any code , etc...

The WinRadio is getting better after each revision, but as you
say; The interiors of a PC is not exactly the most welcoming
place to a scanner....

The AOR-8000 is a great little scanner that has a PC-interface
(even though it is a bit complicated to operate). It can also
be used in conjunction with an Optoelectronics Scout "sniffer".

Other good alternatives would be compatible base-scanners from
Realistic (Pro-2005/Pro-2006/Pro-2035/Pro-2042) together with
a separate computerinterface from Optoelectronics. The Realistic
setup would also allow for use together with the Scout, and has
several other advanced features also.

Please check with the mailing-list [DK-scan], and you can pick
up new and used gear nearer to your own "shack"..

Regards,
Knut

Jesper Wolf Jespersen wrote:
>
> I own a Uniden Bearcat 3000 hand held scanner and am quite content
> with it.
>
> This scanner has no option for remote control, channel programming
> from a PC or frequency coverage below 245 MHZ.
>
> So I have been looking into what is on the market that can be remote
> controlled, has coverage for the HF bands and could be usefull.
>
> My eyes have fallen on WinRadio a plugin card for the PC, a concept I
> have reservations to, the inards of a PC are not exactly a HF quiet
> place. And the Icom PCR-1000.
>
> Both are only usefull in combination with a PC, but how do they
> compare ?

> How much is the PC involved in scanning once the scanning parameters
> are set ?
> Do they do CTCSS decoding and conditional stop ?(I dont like to listen
> to the nonsense hiss of encrypted police conversation)
> Do they have DSP options ?
> How do they handle intermodulation and strong signals ?
>
> I know that they may not compare favorably to a single band receiver,
> but are they any good for HF ?
> (I dont have any HF receivers, I am a licenced HAM but my license does
> not cover frequencies below 50 MHz. (I hate Morse :-)).
>
> If you can point me towards reviews of the two products or want to
> sugest alternatives, feel free to reply.
>
> Greetings from Denmark
> Jesper Wolf Jespersen
>
> to reach my real e-mail adress remove no-spam from the given adress.
>

6037. UBC 9000 XLT diagram ??

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: f1doq <f1doq@hol.fr>
Message-ID: <01bd4056$adc0c9e0$LocalHost@dom>
Source record: 169681
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk,aus.radio.scanner,rec.radio.scanner

Hello, i search for diagrams of UBC 9000 XLT(Uniden Bearcat), because i
want to increase the selectivity with a third IF.
So i have the diagram or i know where is it on net, please send
me a little message.
thanks you

--
NICOLLEAU Dominique
R&#65533; Island , IN96IE - IOTA 032
INET f1doq@hol.fr
AX25 f1doq@f6aim.fpoc.fra.eu

6038. Re: Uniden MR8100

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6crqs6$83p$0@207.18.224.102>
Source record: 169682

On 23 Feb 1998 04:39:54 GMT, jimsts@aol.com (Jimsts) wrote:

>I recently got this scanner. I think it has capabilities of recieving any freq.
>you put into it, but a passwprd is needed. I do have the software and cables to
>program on the comp. Can anybody help me out with info on this scanner.I do
>understand that they were made in a limited quantity.
>

ECPA 1986

6039. Re: Secrets...(ICOM PCR1000)

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34F16DEF.F67698D5@vnet.com>
Source record: 169683

David Hitchner wrote:
> Chuck Meyer wrote in message ...
> |ICOM seems to think that the user should not have the programming protocol
> |for the PCR1000) There's a lot of proprietary stuff about the Optoscan
> |products as well.
>
> Just out of curiosity, what's Opto hiding with the Optoscan boards. I've
> had an OS-456 since they came out. Just after getting my board, I asked for
> and received a complete (at least as far as I can tell) programming manual.
> I'm aware that there was an cell unlock code for the OS-535 that they did
> not release, but this was forced upon them by our dear Uncle Sam.

Optoelectronics does have a spec for their protocol and it is quite
complete. Nothing secret since they rely on third-party vendors to
generate the software to use for their boards. I have used this
spec to write my own programs for it so everything is there one
would need. Two thumbs up for Opto, two thumbs down for Uniden
and iCOM.

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

6040. ICOM 8500 interested to buy

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Vik <vik@abc.fbanking.com>
Message-ID: <01bd4058$100e1520$c60783c3@goblin>
Source record: 169684

```
Hi, All !
I`m interested to buy Icom 8500.
Please, your offer.
Thanx
--
Vik@abc.fbanking.com
```

6041. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: tweek@netcom.com
Message-ID: <tweekEou18A.EBL@netcom.com>
Source record: 169685
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

In article <6cqv0t$7g4$2@ralph.vnet.net>, Si Ballenger <shb@vnet.net> wrote:
>tweek@netcom.com (R R M Tweek) wrote:
>
>>BTW, Joe Greco's summary includes linux.itam.cas.cz as a 138.8 BI poster
>>in one of his summaries today.
>
>So what is a 138.8 BI poster?

A BI is an index. An index of 20 is a reasonable threshold level above
which postings are most likely spam. IIRC, this address had something
like 45 similar posts crossposted to enough newsgroups (more than 138)
which when run through the formula, gives it the index level of 138.8.

--
tweek@netcom.com tweek@io.com | "Well, you and I would differ on
DoD #MCMLX tweek@ccnet.com | what's ignorance and educated."
sigtst@tweekco.ness.com | - Senator Ernest Hollings

6042. "Xplorer" wanted!!

Newsgroup: rec.radio.scanner
Date: 1998-02-23 00:00:00 UTC
From: Vik <vik@abc.fbanking.com>
Message-ID: <01bd405a$d2ce1f40$c60783c3@goblin>
Source record: 169686

I`m looking for sale " Xplorer"
Thanx in advance
--
Vik@abc.fbanking.com

6043. Re: Poultry week in rec.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980224225501.RAA09458@ladder02.news.aol.com>
Source record: 169287

>Subject: Poultry week in rec.scanner
>From: iwstirn@bigfoot.com
>Date: Tue, Feb 24, 1998 15:52 EST
>Message-id: <6cvbuk$9cn$1@nnrp1.dejanews.com>

> Are you being cryptic? Do you think the Phantom Canceller will be smiked
>out by vulgar taunts? I don't; I think the P.C.'s goal is to erase
>proponents of the corase language here.

i ran iwstirn through dejanews and you know want? none of his posts have been
cancelled. whyizzat? you pc? you seem familiar with his goals.
Max Innis

6044. To Bill Cheek:

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: e10mo@aol.com
Message-ID: <19980224225701.RAA14737@ladder03.news.aol.com>
Source record: 169288

Hi.I currently have no scanner and I am thinking of getting one.I currently monitor LAPD on my Astro Saber 3 450-512MHz portable.I would like to get a base scanner that is good but not too expensive.I used to have a AOR5000 full coverage but ran into money problems and was forced to sell it.I am leaning
to a Pro2006.Heard that is a good base scanner.I would appericiate your expert advise.

Thanks.

e10mo@aol.com

6045. Re: Cheek a fraud?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980224225700.RAA14792@ladder03.news.aol.com>
Source record: 169289

>Subject: Re: Cheek a fraud?
>From: "Looking" <looking@cyberjunkie.com>
>Date: Tue, Feb 24, 1998 13:51 EST
>Message-id: <34f33e05.0@news.mcmail.com>

>
>> iwstirn@bigfoot.com wrote in message <6cs1irpam1@nnrp2.dejanews.com>...
>>
>> If you can't address the message content, attack the poster, eh?
>>
>> Add the net gestapo to the censorship, and we start to get a wicked
>mix.
>
>
>This whole thread is an attack on an individual , As the old saying goes, if
>ya cant take the heat , get out of the kitchen. Cheek can and is taking any
>heat thrown in his direction , All of those creating the heat are showing
>themselves to be nothing more than Fools. Those that pick up the mud to
>sling are often the dirtiest.

yowza, the looking man is ba-a-dd. he's kickin' butt and ain't taking no names
brother!

Max Innis

6046. Re: TV TRANSMITTER

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd4178$332537c0$2ddd0ad0@default>
Source record: 169290

Check RAMSEY. I remember seeing 2 or 3 TV trans. in the last issue.

Tracey <tracey12@swbell.net> wrote in article <34F22F08.3F9A@swbell.net>...
> HELP!
> I am in need of a low powered TV transmitter for
> use with one of the small board mounted cameras. Output
> could be from 8mw to 2 watts or anything in between.
> If you know of a kit, or a company selling such a device,
> PLEASE reply via e-mail. This is my sisters account and
> computer, but she will print out any replies for me.
> Thanks for your help!
>
> Mark
>

6047. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: go@away.now
Message-ID: <34fe455c.121138011@news.newsguy.com>
Source record: 169291
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 15:48:42 -0600, Data Plus <xxxkuoh@dataplus-inc.com> wrote:

>Will wrote:
>> Cheek, you need to wake up a bit and stop with the paranoia. There were no
>> canceled posts. If you missed a handfull the result was either a local problem
>> on your server or a network problem that prevented propagation. Happens all the
>> time.
>
> Will, you need to wise up. Cheek may be paranoid, but just because
>you don't know how to find cancelled messages doesn't mean that it
>didn't happen. Check out DN, learn how to do a search, then come back
>and roast Cheek, Mackey, and the gang if you still feel like it.
>
>KuoH

You dumb fuck. Don't open your mouth when you don't have a clue. I can find thousands of cmsg's every day, just like you can. They don't mean SHIT!

The fact remains that over 80% of the usenet servers in the world do NOT ACCEPT these cmsg's anymore for this very reason.

Get a clue, asswipe.

6048. pro26info

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: jvillafane@aol.com
Message-ID: <19980224232500.SAA14327@ladder02.news.aol.com>
Source record: 169292

i'm looking to buy all non working pro 26"s or have way working
my e-mail add. jvillafane@aol.com

6049. Help-Freq's Tampa FL

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: "Thomas P. Clark" <tpclark@hal-pc.org>
Message-ID: <34F356A0.181F20C7@hal-pc.org>
Source record: 169293

Would like scanner freq's for Tampa and Bradenton Sarasota,
Police, Emer. Etc. Freq's for sale or free
Thanx
tpclark@yahoo.com

6050. Re: ADJUSTING SENSITIVITY????

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: PirateBox@webtv.net
Message-ID: <6cvhncjnl1@newsd-113.bryant.webtv.net>
Source record: 169294

But I need to know how to do this!!!!!!
What to turn etc!!!!

6051. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34f45c7c.19559364@news.det.ameritech.net>
Source record: 169295
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 20:07:31 GMT, anti@spam.mail (Will) wrote:

>Bill Cheek wrote:
>
>>Neither does the iwstirn@bigfoot.com snotwad you're
>>addressing. He runs from a bogus e-mail address
>>and uses Deja News to post. Total anonymity, just
>>like the phantom canceler....
>
>Cheek, you need to wake up a bit and stop with the paranoia. There were no
>canceled posts. If you missed a handfull the result was either a local problem
>on your server or a network problem that prevented propagation. Happens all the
>time.
>
>>Whale shit's pretty low, but these imbeciles
>>are lower......
>
>Just insult away when you don't have a clue, eh?
>
>>IMHO, of course.
>
>Of course...*sigh*.

Will......not only do you know very little, but you're afraid of
posting an e-mail too?..
Cancelled posts are very easily discovered, as a few of mine were also
cancelled.
It's not paranoia...

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

6052. Re: Help identify this transmitter

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34f55d6e.19800936@news.det.ameritech.net>
Source record: 169296

On Tue, 24 Feb 1998 22:03:34 GMT, Toscano <toscano2@ix.netcom.com>
wrote:

>I found an unusual transmitter while cleaning house and wonder if anyone can help identify its frequency or how it works. It is a remote ï¿½panic buttonï¿½ designed to be worn around oneï¿½s neck and transmits to the house alarm system when activated. A silent alarm is then triggered and the appropriate law enforcement authorities respond. The device is as follows:
>about 1.75x1.25x0.5 inches, tan plastic housing with red LED and white round button, battery compartment door labeled ï¿½Linear,ï¿½ sticker on bottom reads ï¿½FCC ID: EF479 SNT00055 Linear Corp., Carlsbad, CA Made in Hong Kongï¿½, inside batt compartment are eight dip switches labeled 1-8 going right to left. Unit is operational.
>I believe this came with a Ademco alarm system about ten years ago and I would appreciate any info.

You've identified it pretty well already.
ABout the only thing I could add is they usually operated on 315.8
mhz, or there about.
Range was 300 feet to the companion reciever.
Reciever took 12 volts power and had a set of dry contacts on it.
They're still made today.....

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

6053. Re: Uniden Sportcat 150

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F36C7D.7AC0@hempseed.com>
Source record: 169297

Jim Griffith wrote:
>
> How do I enable cell frequencies on the sportcat or does anyone have one for
> sale with this already enabled? < 200.00 bucks
>
> thanks
> cp

THERE IS NO WAY POSSIBLE TO IN ABLE CELL ON IT!!! If someone knows
inform me because you'll be the first.

--
"Ape has never killed Ape."
Something I believe Man should live by.

6054. Re: Uniden Sportcat 150

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Chris Stankeviz <cstankev@NOSPAM.ucla.edu>
Message-ID: <34F35F18.6102@NOSPAM.ucla.edu>
Source record: 169298

Jim Griffith wrote:
>
> How do I enable cell frequencies on the sportcat or does anyone have

Hi Jim...

The Sportcat cannot be modified to pick up cell. However, you can probably pick up cell calls (ghosts?) by searching around the 860, 890mhz range.

Chris

6055. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34f65e16.19968915@news.det.ameritech.net>
Source record: 169299
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 22:17:09 GMT, go@away.now (Will) wrote:

>On Tue, 24 Feb 1998 15:48:42 -0600, Data Plus <xxxkuoh@dataplus-inc.com> wrote:
>
>>Will wrote:
>>> Cheek, you need to wake up a bit and stop with the paranoia. There were no
>>> canceled posts. If you missed a handfull the result was either a local problem
>>> on your server or a network problem that prevented propagation. Happens all the
>>> time.
>>
>> Will, you need to wise up. Cheek may be paranoid, but just because
>>you don't know how to find cancelled messages doesn't mean that it
>>didn't happen. Check out DN, learn how to do a search, then come back
>>and roast Cheek, Mackey, and the gang if you still feel like it.
>>
>>KuoH
>
>You dumb fuck. Don't open your mouth when you don't have a clue. I can find
>thousands of cmsg's every day, just like you can. They don't mean SHIT!
>
>The fact remains that over 80% of the usenet servers in the world do NOT ACCEPT
>these cmsg's anymore for this very reason.
>
>Get a clue, asswipe.

What would the clue be WILLY?....You think we all canceled these posts
as part of some conspiracy?...I have not cancelled one of my posts
this year. SO WHO DID?....
The fact remains that the AUTHORS of these posts are complaining about
a rogue canceller, who is cancelling posts other than his.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

6056. Re: Anyone have Freq's 4 Reno-Tahoe Int'l Airport

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Marc <marc@NOSPAMcarson.reno.nv.us>
Message-ID: <6cvm9q$lu8$1@news.greatbasin.net>
Source record: 169300

121.9 ground
118.7 tower
119.2 approach
126.3 "
128.8 OAK ctr
122.35 departure
124.9 clearance
135.8 atis

_____
marc@NOSPAMcarson.reno.nv.us

NOTE!! - PLEASE REMOVE "NOSPAM" from my address to email me.
Blame spammers for this inconvenience.

Legal Warning: Anyone sending me unsolicited/commercial/junk/spam e-mail
WILL be charged a US$500 proof-reading fee. Do NOT send unsolicited
advertisements and do NOT add my e-mail address to your list(s):

"By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer meets
the definition of a telephone fax machine. By Sec.227(b)(1)(C), it is
unlawful to send any unsolicited advertisement to such equipment. By
Sec. 227(b)(3)(C), a violation of the aforementioned Section is
punishable by action to recover actual monetary loss, or $500,
whichever is greater, for each violation."

Knight1747 wrote in message
<19980223105201.FAA14954@ladder03.news.aol.com>...
>Hi,
>
>
> Does anyone have frequencies for the Reno-Tahoe International Airport?
or
>the Carson Airport? if so , I would appreciate it if you could send them to
me.
>
>Thanks in advance,
>Knight

6057. Anyone have a manual for a BC 760XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Wes <darth@planttel.net>
Message-ID: <6cvree$fv3$1@news2.infoave.net>
Source record: 169301
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I would like an owner's manual for the BC 760XLT. If anyone wants to get rid of one please contact me.

Thanks,
Wes

6058. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Data Plus <xxxkuoh@dataplus-inc.com>
Message-ID: <34F36C95.4461@dataplus-inc.com>
Source record: 169302
Cross-posted to: rec.radio.scanner,alt.radio.scanner

LOL....then you've seen what I've seen and you're still not clued in.
Guess I'm the lucky one with four ISP's all belonging to the 20% that
do. Ok, maybe 3 ISP's....I don't like to use AOL's newsreader so I
don't know whether it or any of the upstream servers are accepting the
cancels or not.

Besides 80% is not equal to 100%. I'll admit I'm no USENET expert,
but by your own statement one is led to believe that cancels are
happening somewhere.

BTW: I've read much more creative language then your shoddy examples
below.

KuoH

Will wrote:
> You dumb fuck. Don't open your mouth when you don't have a clue. I can find
> thousands of cmsg's every day, just like you can. They don't mean SHIT!
>
> The fact remains that over 80% of the usenet servers in the world do NOT ACCEPT
> these cmsg's anymore for this very reason.
>
> Get a clue, asswipe.

6059. Re: John loves Brian

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Mac <lm@home.now>
Message-ID: <34F36D0D.7911@home.now>
Source record: 169303

Well i love you both so shut up!!!!

6060. Re: 400 mhz vs 800 mhz trunk

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Andy Moss <andmoss@ibm.net>
Message-ID: <34F3984F.4FA0@ibm.net>
Source record: 169304

Mark Keefer wrote:
>
> > I presently have a 800 mhz motorola trunked system in my service
> > trucks that is provided by a local company who maintains the tower &
> > charges us a monthly rate to use it. I own the radios. I am not
> > satisfied with the reception quality. There are several dead spots in
> > our service area, the xmission regularly drops out, and there is a lot
> > of static on the radios.
> >
> > Another company is trying to sell me service on their tower. They are
> > offering kenwood trunked radios on 400 mhz with a tower that is closer
> > to my service area but not as high.

Kenwood uses the EF Johnson LTR system. It's not as good as any of
Motorola's systems - IMO. But it is certainly adequate. Any LTR
compatible radio will work on the "Kenwood" system.

I work for a company that supplies radios to dealers. Us and a couple
of our dealers locally, and probably most, have what we call
"breadboards". This is a radio mounted to a wooden board. You plug it
into your cigarette lighter adapter, loop the seatbelt through it, and
toss a mag-mount antenna on the roof of your vehicle. Ask if they will
allow you to try them out for a few days.

It would be a good comparison to A-B your current system with the
competition.

400MHz will almost always offer better mobile coverage than 800MHz.
--
Andy Moss
"Whose woods these are I think I know...."

6061. Battery Mod for the Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Mac <lm@home.now>
Message-ID: <34F36E93.34E6@home.now>
Source record: 169305

I know it's been posted a million times, but can someone point me in the direction of the battery mod to charge Nicads for the Pro-64
E-Mail to Miteel@hotmail.com

6062. FS: Radio Shack 10 Channel Handheld Scanner - $5 - Auction!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Deef Chuang <edcdeef@galaxycorp.com>
Message-ID: <34F37120.371B@galaxycorp.com>
Source record: 169306
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Radio Shack Realistic PRO-38 10 Channel Programmable Handheld Scanner

up for auction on Ebay - starting bid $5.00
http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=6913932

Deef Chuang - edcdeef@galaxycorp.com
Amazing New Breakthrough - Learn the secrets!
http://www.galaxycorp.com/edcdeef

6063. Looking for Tucson Police signals and codes

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Jacob & Cynthia McWilliams <Mcwillis@primenet.com>
Message-ID: <01bd418c$40c633c0$712fa5ce@primenet.primenet.com>
Source record: 169307

I am looking for the Tucson's Police signals and codes can you help Jake

6064. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <6cvv33uub1@nnrp1.dejanews.com>
Source record: 169308
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

In article <6cqrkq$akv@sjx-ixn5.ix.netcom.com>,
geovet@ix.netcom.com(George L. Vetterle) wrote:
>
> In <tweekEot7Jx.4A7@netcom.com> tweek@netcom.com (R R M Tweek) writes:
> >
> >
> >These items just in:
> >
> >==========
> =
> >
> >Message-ID: <34F05462.69ED@parg.org>
> >Date: Sun, 22 Feb 1998 08:37:54 -0800
> >From: "John, go suck a cock" <pio@parg.org>
> >X-Mailer: Mozilla 3.0 (Win95; U)
> >MIME-Version: 1.0
> >Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb
> >Subject: cancel <34F0042E.66E9@parg.org>
> >References: <34F0042E.66E9@parg.org>
> >Control: cancel <34F0042E.66E9@parg.org>
> >Content-Type: text/plain; charset=us-ascii
> >Content-Transfer-Encoding: 7bit
> >NNTP-Posting-Host: linux.itam.cas.cz
> >Organization: Ceske Vysoke Uceni Technicke, Praha
> >Lines: 2
> >Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
> > news-feed.inet.tele.dk!bofh.vszbr.cz!logbridge.uoregon.edu!
> > newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz
> >
> >This message was cancelled from within Mozilla.
> >
> >==========
> =
> >
> >Message-ID: <34F0546B.288F@parg.org>
> >Date: Sun, 22 Feb 1998 08:38:03 -0800
> >From: "John, go suck a cock" <pio@parg.org>
> >X-Mailer: Mozilla 3.0 (Win95; U)
> >MIME-Version: 1.0
> >Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb
> >Subject: cancel <34F0031A.6100@parg.org>
> >References: <34F0031A.6100@parg.org>
> >Control: cancel <34F0031A.6100@parg.org>

> >Content-Type: text/plain; charset=us-ascii
> >Content-Transfer-Encoding: 7bit
> >NNTP-Posting-Host: linux.itam.cas.cz
> >Organization: Ceske Vysoke Uceni Technicke, Praha
> >Lines: 2
> >Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
> > news-feed.inet.tele.dk!bofh.vszbr.cz!logbridge.uoregon.edu!
> > newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz
> >
> >This message was cancelled from within Mozilla.
> >
> >==
> =
> >
> >Message-ID: <34F0543B.6DCA@parg.org>
> >Date: Sun, 22 Feb 1998 08:37:15 -0800
> >From: "John, go suck a cock" <pio@parg.org>
> >X-Mailer: Mozilla 3.0 (Win95; U)
> >MIME-Version: 1.0
> >Newsgroups: rec.radio.scanner
> >Subject: cancel <34F002BF.DE3@parg.org>
> >References: <34F002BF.DE3@parg.org>
> >Control: cancel <34F002BF.DE3@parg.org>
> >Content-Type: text/plain; charset=us-ascii
> >Content-Transfer-Encoding: 7bit
> >NNTP-Posting-Host: linux.itam.cas.cz
> >Organization: Ceske Vysoke Uceni Technicke, Praha
> >Lines: 2
> >Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
> > news-feed.inet.tele.dk!Cabal.CESspool!bofh.vszbr.cz!
> > logbridge.uoregon.edu!newsfeed.ecrc.net!news.cesnet.cz!
> > news.cvut.cz!linux.itam.cas.cz
> >
> >This message was cancelled from within Mozilla.
> >
>
> Considering the FROM Headers, maybe these three cancels
> were just a little tit-for-tat. Forging is bad, forge-canceling
> is worse but how bad is forge-canceling a forged post?
>
> --
> George L. Vetterle
> geovet@ix.netcom.com
> geovet@worldnet.att.net
>
> "Badges? We ain't got no badges!
> We don't need no badges! I don't
> have to show you any stinking badges!"-
> Gold Hat (Alfonso Bedoya), THE TREASURE
> OF THE SIERRA MADRE, (1948) Warner Bros.

>
Please!!!cancel my order for the free scanner antenna!!!
The Phantom will get tired.
It will look good on his resume.
Rick

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6065. DALnet #Scanning

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: MHzPHReaK <EralpK@concentric.net>
Message-ID: <34F38B64.DAF@concentric.net>
Source record: 169309

```
Come join the channel #Scanning on DALnet now..!!
Channel is being OPed by MHzPHReak from 10pm-12am

Thanx...
```

6066. Re: AOR-8000 from cananda?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: <>
Message-ID: <34F38D88.794@ee.ucla.edu>
Source record: 169310

IS there a big chance it gets undelivered if i buy a radio from
a canada company?

I would really like a continuous canner...

how do you like the AOR8000

mail to buck100@hotmail.com

volunteer4 wrote:
>
> not hard, I buy all my stuff from Atlantic scanners in Canada and bandercom
> in Europe, but the buyer does take responsibility if equipment is "not
> delivered". I have the ar8000 and love it --well worth the money. I think
> a lot more people own the 8000 than the icom r10 from what I see in the
> newsgroups. if you can afford it -= get the Scout from optoelectronics --
> even used. paired with the 8000 you'll have a hell of time.
> Buck wrote in message <34f19eb3.248490847@news.ucla.edu>...
> >hi,
> >
> >How hard is it to get the AOR8000 in canada and ship it to the US?
> >
> >Or i am looking for a used one.
> >
> >Also how does this compare with the IC-R1 and IC-R10
> >
> >What are the used prices?
> >
> >Is the RS pro-?? (26 I think or 46) pretty good. I want continuous
> >coverage up to 1.3GHz
> >

6067. 1GHz and beyond? What is there to listen too?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: buck100@hotmail.com
Message-ID: <34F39388.2D35@hotmail.com>
Source record: 169311

Hi,

New to this, just about to buy a ar8000

but what is there to listen to at above 1GHz?

-Tom

6068. Interesting Columbus Freq's?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Andrew Lindell <lindell.2@osu.edu>
Message-ID: <6d076l$es5$1@antares.en.com>
Source record: 169312
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am an OSU student and not very familiar with the area. Does anyone have any basic Columbus area freqs such as police, fire. rescue, or aircraft? My scanner does not have 800 range unfortunantly. Thanks in advance.

6069. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: com <rcomm@hotmail.com>
Message-ID: <6d0bjs$n28@outhouse.sage.net>
Source record: 169313
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

another brainwashed victim

Blake Bowers wrote in message <6cr2p8kmn0@207.18.224.126>...
>On Thu, 19 Feb 1998 21:06:01 -0600, "com" <rcomm@hotmail.com> wrote:
>
>>There are many reasons why ericsson and even E.F. Johnson LTR beats
>>rotomola... I mean motorola. The motorola system has a protocol called
>>"fail soft." The local motorola system goes into fail soft once a week or
>
>This is not a problem with the equipment, as much as a problem with
>who is maintaining the equipment. Any system that goes into failsoft
>that often, is not being properly maintained. All the systems I deal
>with, do not have this problem, in fact, I have to think hard to
>remember the last time any of these systems DID go into failsoft!
>
>
>>If two wreakers share a fail soft channel, one can steal the other's calls
>>and get there first. It usually takes the local Motorola shop a day or so
>
>Both a programming problem, and a law enforcment problem. Not a
>problem of the hardware. Two wrecker companies would be assigned
>different failsoft frequencies on my systems.
>
>
>>is completely useless. The motorola system also has a hang time which
holds
>>the channel up for a set amount of seconds after you let off the PTT.
This
>>may be ok while you are talking, but when the system is busy, like the
local
>>system is 75% of the time, it really gets annoying - that hang time keeps
>>you from talking and makes the system less efficent, it is wasted time.
>
>Programmable. Easily set to virtually 0.
>
>>Only certain set channels can be control channels or data channels on the
>
>Beg pardon? Programming again. Only keep one free for non-data.
>
>>motorola system. Ericsson radios can be simply re-programmed when the
>>system is upgraded - but most motorola radios need to be replaced, the
>
>Again, Beg pardon? My customers still have Mostars on thier systems.

>
>>Ericsson system won't go obsolete. Ericsson, on the other hand, has a
very
>>efficent system. Ericsson offers faster access, greater coverage, and
>>better control over the radio systems. EDACS - Enhanced Digital Access
>Bullshit. None of these things are dependent on EDACS.
>
>
>>Communication System. Ericsson / GE pioneered and implimented many of the
>>electronic communication systems that we take for granted today:
telephones,
>>televisions, FM radios, and cellular phones. Ericsson can run data
>
>Chuckle. Telephones? Ma Bell will love that. FM radio? Nah.
>Cellular phones? Guess who had the first Cellular system on the air,
>in conjunction with Bell labs?
>
>>communications and voice on the same channels and don't require data-only
>>and voice-only channels. Also, one radio is used for voice and data.
Wide
>
>What gives you the idea that Ericsson has a lock on that? Welcome to
>the Astro line, Spectra, MTS, ...From Motorola.
>
>
>>supposed to correct. Any failure in an EDACS only breaks part of the
system
>>and the rest keeps working. The end used would never notice a failure.
>
>ROFL!!!
>
>Tell that to KC MO!!!!
>
>Now, a caveat... Ericsson does not have a lock on systems that don't
>work, Motorola has their share also. But this post is so full of half
>lies, and mistruths.....
>
>>Only the communications staff knows of the failure. Not many people know
>>that an EDACS system can go to conventonal mode in a catastropic failure
but
>>in the system's 10 year existance no one has ever relied on this function.
>
>Again, tell it to KC mo, and numerous other locations. KC, has sued
>Ericsson, wondering when the system will finally work. Ericsson says
>it will, after they install ANOTHER site, but they will not install
>it, until they get paid for a system that does not work....
>
>
>>conversations. EDACS will run analog voice, data, digital voice,
encripted

>>voice for high security, and telephone calls all in one system. Users can
>
>So will Motorola.
>
>
>>also signal for distress with a push of a button. E.F. Johnson's LTR or
>>Logic Trunked Radio is a less expensive but a highly efficent and reliable
>>system. It can have up to 20 channels and does not have a control
channel.
>>All data to the radios is transmitted subaudibly while the user is
talking.
>>The repeater sends a data burst every ten seconds which tells the radio
that
>>it is online and usually operates the out-of-range indicatior. The radio
>
>Motorola does not need that, it uses failure to hear the data channel.
>
>
>
>>
>>Now that you have seen some of the facts, please look into other brands
and
>>types of communication equipment instead of instantly saying that motorola
>>is best - because it isn't!
>>
>Hands down, reliablility, and service after the sale, time after time,
>Motorola wins.
>
>

6070. FS:DDI, R7000, R7100, MR8100

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Bob Flowers <bobflowers@mindspring.com>
Message-ID: <6d0e3p$ar4@camel21.mindspring.com>
Source record: 169314

All for sale, all unblocked, all top dollar. Make offers
If you need to ask questions about what it does, how it works, what it's for, then you don't need or want it

I'd like to sell to interested party in CA (Bay Area) where I am located, so the "game" of COD, $$ 1st, try to beat the seller, etc., does not come into play.

All this stuff is orig, perfecto, and loads of fun. Other pressing issues, needs, health, job, life, etc., is consideration for sale, ONLY at the right price. Make offers, don't ask, what I want. If you know what you will have, then you know what it is worth.

6071. Re: LAPD Hollywood shootout audio

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <6d1ik9$obq@bolivia.earthlink.net>
Source record: 169315

Some of us were lucky to hear it real time....

Warrio9202 wrote in message
<19980225073701.CAA03198@ladder02.news.aol.com>...
>I know where to get that wav from the

North Hollywood shoot out

6072. FS: AR-8000 & Accessories

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: "Gary J. Wilt" <stormwarn@worldnet.att.net>
Message-ID: <6cupi9$2vs@bgtnsc02.worldnet.att.net>
Source record: 169337

For sale:

AOR AR8000, unmodified, but can be, with the DSP8000
speech inversion board installed. Includes the original
nicads which were never used, leather case, power supply,
original box, & manuals. Also included is an extra rubber
duck antenna, another 40 dollar value. Unit is 1.5 years
old purchased from EEB, & is in absolutely perfect condition.
Reason for selling: never use it. It has been sitting in my
desk draw for 6 months. Asking $475 shipped to your door via
insured UPS or Priority mail. Can provide many references if
requested. This is NOT the newer 'B' version.

Email all response please,
Thank you,
Gary...

6073. Offer For BC 890xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: PirateBox@webtv.net
Message-ID: <6cun2liqj1@newsd-113.bryant.webtv.net>
Source record: 169338

What should I offer my friend for his unit.
He once said he would sell it to me for
$95. SOUND GOOD????

6074. Re: relm handheld scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Jeff <jharris4@bellsouth.net>
Message-ID: <34F2EAFB.23E7@bellsouth.net>
Source record: 169339

smg3@Lehigh.EDU wrote:
>
> I was wondering if anyone owned the relm handheld unit that did had CTCSS/DPL?
> I could use a handheld with these capabilities and this seems to be the only
> one made that has the PL. Regency has always been a good company, but I'm not
> sure if Relm has followed. Any information would be greatly appreciated.
> Thanks in advance.
>
> ************************************
> * Sean M. Gilligan (610.758.1188) *
> * CompSci '01 *
> * Lehigh University Bethlehem, PA *
> * Box: C252 Email: SMG3 *
> ************************************

I've had mine for almost 3 months now (Relm HS200)...buy it like
yesterday, if you know what I mean. CTCSS capability rules!

6075. Re: Our cancel-buddy's track record.

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: "Mr. Clem" <not@home.here>
Message-ID: <34F2E478.7AC3@home.here>
Source record: 169340
Cross-posted to: rec.radio.scanner,alt.radio.scanner

> >> He is performing a laudable service. Fortunately one person has the
> >>knowledge and determination.
> >
> >Ah, good. Perhaps he'll take to canceling YOUR posts once he rids us
> >of Cheek and Mackey.
>
> I see he's already been cancelling yours (and mine as well). Our
> phantom canceller has been one busy boy.
>
I don't believe they are really being cancelled, just moved to
rec.morons.cheek.mackey.pissfest where they belong.

Practicing self censorship thru filtration.

6076. PRO-2004 repairs

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: jkalach@ix.netcom.com
Message-ID: <34f2f2a5.5908866@nntp.ix.netcom.com>
Source record: 169341

Does anyone know of any shop or individual who repairs Radio Shack PRO-2004 scanners. It's a shame to put these workhorses out to pasture.

6077. For Sale Uniden bc760xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <19980224162100.LAA23056@ladder03.news.aol.com>
Source record: 169342

For sale uniden bc760xlt with ctcss tone board installed..$200.00 includes shipping or best offer

Doug

6078. ICOM IC7100 FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: n9patsmk@aol.com
Message-ID: <19980224164100.LAA20210@ladder02.news.aol.com>
Source record: 169343

HI, I am posting this message for a friend. He has an ICOM IC 7100 radio he wants to sell. It is like brand new with manual and computer interface. It is also unblocked and has a fan mod on it. He is looking for the best offer. Please email me and I will relay to him.

Thanks,

Steve
N9PAT

6079. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <6cutkv$pau@news.Hawaii.Edu>
Source record: 169344
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I'll let triax.com and teleport.com resolve this.
Jeff

In article <6ctph3$a5g$1@news1.teleport.com>,
Mr. ANTISpam God <GOD@anitspam.net> wrote:
>If you don't like it then don't read it jackass!

>>Hi Gang,
>>Please eliminate rec.radio.swap from the header of any further followups
>>to this (interesting!) thread. Our r.r.swap charter prohibits discussions.

6080. CHP units lost on CA 166 - Storm

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <6cuvb1$1e4@bolivia.earthlink.net>
Source record: 169345

http://cad.chp.ca.gov/win-cgi/CADii.exe/SLCC8
http://cad.chp.ca.gov/win-cgi/CADii.exe/SLCC8

Here is the URL of the working incident.....the CHP commissioner is on scene

6081. Re: Disney World Dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: scatmanpoo@aol.com
Message-ID: <19980224174601.MAA02823@ladder03.news.aol.com>
Source record: 169346

>> because Disney World is not a governmental entity.
>Uhhh, believe it or not Disney World IS a governmental entity.
>
>The city of Lake Buena Vista Florida (AKA the various Disney Properties) is
>a city recognized as any other city in the state of Florida. This was in
>the news several years ago when Lake Buena Vista was the only city to apply
>for, and receive, state grant money for public works projects. Tax payers
>were a little POd when the found that their sales tax money was going for
>infrastructure improvements at Disney World.
>
>I doubt many amusement parks enjoy this unique arrangement.
>
>

I didnt know that. However, I believe that eminent domain can only be
exercised by the state (i.e, FLA), which Disney World is not (yet).

- SMP

6082. Re: Disney World Dont's

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: mkortlander***@monmouth.com***
Message-ID: <34f50ee5.16806263@news.monmouth.com>
Source record: 169347

On 24 Feb 1998 17:46:36 GMT, scatmanpoo@aol.com (ScatManPoo)
wrote:

>>> because Disney World is not a governmental entity.
>>Uhhh, believe it or not Disney World IS a governmental entity.
>>
>>The city of Lake Buena Vista Florida (AKA the various Disney Properties) is
>>a city recognized as any other city in the state of Florida. This was in
>>the news several years ago when Lake Buena Vista was the only city to apply
>>for, and receive, state grant money for public works projects. Tax payers
>>were a little POd when the found that their sales tax money was going for
>>infrastructure improvements at Disney World.
>>
>>I doubt many amusement parks enjoy this unique arrangement.
>>
>>
>
>I didnt know that. However, I believe that eminent domain can only be
>exercised by the state (i.e, FLA), which Disney World is not (yet).
>
>- SMP

FWIW, WDW in FL is in fact a governmental entity, it is a
quirky situation and someone who is more familiar with FL
laws can give a better accounting but WDW is in a place
called the REEDY CREEK IMPROVEMENT DISTRICT. this district
acts very much like a regular municipality. They have their
own taxing authority and provide their own emergency
services. There are a few residents (all WDW employees) and
they form their own town council. So while WDW isn't a state
yet they do act in a governmental situation

6083. Re: FS: AR-8000 & Accessories SOLD!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: "Gary J. Wilt" <stormwarn@worldnet.att.net>
Message-ID: <6cv3c9$ou9@bgtnsc01.worldnet.att.net>
Source record: 169348

It has been sold, thanks to all.

6084. Re: FREE MONEY

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <6cv32o$4tl@nntpb.cb.lucent.com>
Source record: 169349

Put me down for $2000 please!

6085. Re: Cheek and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f40f1a.442506719@news2.cts.com>
Source record: 169350

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> > Right on! And there weren't all that many. And what
> > there were, were low-lifes anyway.....people who were
> > there for reasons other than scanners and scanning.

> So censorship was justified THERE, but not HERE.
>
> Is that the concensus?

Are you stupid or what? I *owned* that scanner forum
that you seem to be questioning. There was no censorship;
just a set of rules.

What is so hard to understand about that, Ignats?
```

6086. Re: lwstirn

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f30eb1.442401354@news2.cts.com>
Source record: 169351

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"Charlie Dwenger" <cdwenger@hsonline.net> wrote:

> Your sleepin` with Mackey ain`t ya?

They even went shopping for furniture together
last week. And bought a new bed.......
```

6087. Re: Cheek a fraud?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f6107f.442863514@news2.cts.com>
Source record: 169352

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> If you can't address the message content, attack the poster, eh?

You seem to do nothing *but* attack.......

> Add the net gestapo to the censorship, and we start to get a wicked mix.

And so you think a scanner forum is the best place
to conduct your vile vendetta?

If all you can do is attack, why is it so wrong
for people to attack you in return? You and
your sweetie Mackey, anyway..........

6088. Re: Cheek and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f50f85.442614210@news2.cts.com>
Source record: 169353

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> You can judge how badly Cheek is stung by the length of his rants.

People can judge by whatever standards they want.
Like you.....who use taxpayers' money to post
your vitriolic diatribes. You can be judged by
your inability to contribute anything to this
forum, and otherwise use government resources
to conduct your vendetta.
```

6089. Re: Cheek & COS

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f7113f.443055946@news2.cts.com>
Source record: 169354

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

geovet@ix.netcom.com (George Vetterle) wrote:

> Why don't you post your real name and e-mail address? You seem to be
> going to a lot of trouble to hide them. Are you afraid ?

He's very much a yellow-bellied, sniveling coward.
Probably because he operates from a government
office, using government resources, and spending
taxpayers' money to do his vile deeds.

Makes sense, right?

6090. Re: Our cancel-buddy's track record.

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980224185401.NAA10552@ladder03.news.aol.com>
Source record: 169355

>Subject: Re: Our cancel-buddy's track record.
>From: "Mr. Clem" <not@home.here>
>Date: Tue, Feb 24, 1998 10:17 EST
>Message-id: <34F2E478.7AC3@home.here>

Lights Out, Nobody Home wrote:

>I don't believe they are really being cancelled, just moved to
>rec.morons.cheek.mackey.pissfest where they belong.

It's easy to find out if a message has been cancelled. If you're really
interested in learning something, I'll explain it to you.

6091. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f812b9.443434042@news2.cts.com>
Source record: 169356

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:

> iwstirn@bigfoot.com wrote:

> Of course, the phantom canceler doesn't have the balls to stand up and
> take the heat for being an asshole.

Neither does the iwstirn@bigfoot.com snotwad you're
addressing. He runs from a bogus e-mail address
and uses Deja News to post. Total anonymity, just
like the phantom canceler....

Whale shit's pretty low, but these imbeciles
are lower......

IMHO, of course.
```

6092. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f9137a.443626901@news2.cts.com>
Source record: 169357

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> > When you consider that a Moderator *owns* the forum,
> > no, it isn't "censorship"......not like the government
> > kind, and not like the kind that is happening on this
> > free and unowned newsgroup.
> >
> > Lots of differences, cornflake.

> The government is cancelling your posts?

You *are* stupid, aren't you? Who said or
inferred anything about the government canceling
posts?
```

6093. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fa141c.443788901@news2.cts.com>
Source record: 169358

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:

> I'm very well aware of Cheek's history in FIDO, having been subjected
> to his bullshit there for quite some time.

If I were to be in your car or your home or even in
your yard, would I not be subject to your "bullshit"?

You were subject to my "bullshit" on Fido's SCANRADIO
echo simply because you wanted to use that forum as
an attack base. You didn't want to talk scanners and
scanning. Instead you wanted to attack me for my
advice on using TV antennas as scanner beams.....

With a 20-year history and loads of empirical data on
how well TV antennas do work as scanner beams, your
attacks were declared OFF-TOPIC. And you were advised
that you'd be evicted if you persisted.

THAT....and only that was the "bullshit" to which
you were "subjected".

Your "victimization" wasn't all that complicated. And
you did comply, if memory serves, and you were not
booted. So what's the problem?

At least tell the truth, please. *THE* truth, please.

6094. Help identify this transmitter

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <6cv5jt$lg6@sjx-ixn8.ix.netcom.com>
Source record: 169359

I found an unusual transmitter while cleaning house and wonder if anyone can help identify its frequency or how it works. It is a remote "panic button" designed to be worn around one's neck and transmits to the house alarm system when activated. A silent alarm is then triggered and the appropriate law enforcement authorities respond. The device is as follows:
about 1.75x1.25x0.5 inches, tan plastic housing with red LED and white round button, battery compartment door labeled "Linear," sticker on bottom reads "FCC ID: EF479 SNT00055 Linear Corp., Carlsbad, CA Made in Hong Kong", inside batt compartment are eight dip switches labeled 1-8 going right to left. Unit is operational.
I believe this came with a Ademco alarm system about ten years ago and I would appreciate any info.

6095. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fb16d1.444482055@news2.cts.com>
Source record: 169360

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> What's to prevent the censorees here from starting their own newsgroup?

Nothing really prevents anyone from starting up
a newsgroup.

Why? Are you afraid of getting a Size #13EE
crosswise up your grump stump?

6096. Re: ADJUSTING SENSITIVITY????

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fc1758.444617412@news2.cts.com>
Source record: 169361

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

Andy Moss <enzo@ibm.net> wrote:

> I've engineered a number of Rx sensitivity improvements. You can
> usually net about -4dBm improvement - but always at a cost. The
> synthesizers in scanners are rather noisey and this reduces the amount
> of sensitivity improvement you can achieve. This is particularly true
> of turbo-scan models.
>
> I did get one scanner to do -125dBm for 12dB SINAD once - but forget
> about selectivity!

Ordinarily, the better the selectivity, the better the
sensitivity, since as you narrow the bandwidth, noise
decreases and gain increases, resulting in a better
signal-to-noise ratio.

So what issues faced you such that you got contrary
results? Maybe there is a solution if we dig deeper?

I usually find noise to limit my sensitivity
improvements....that and bandwidth. I mean, yeah,
you can crank up the sensitivity on VHL-Lo, fer
instance, but all hell could break loose up on
1 GHz, if the adjuster didn't know what he was
doing. I know that doesn't imply you...but the
principle is sound....boost the sensitivity and
narrow the bandwidth....or vice-versa.

That's partly why scanner synthesizers are noisy;
they have to be fairly broadbanded. Noise reduction
techniques get expensive, so there's a point where
the manufacturers wrap it up and go to market, despite
room for improvement.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |

```
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

6097. Trade scanner for Drake crystals

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: steven.e.huss@tek.com
Message-ID: <steven.e.huss.164.05DAFBDC@tek.com>
Source record: 169362

I have an old Bearcat 210. It must be late 70's production. It's a base scanner with LED readout and frequencies are synthesized. It has 10 memories and one range search.
Limited coverage; 30-50, 146-174, 416-512 MHz.

I would like to trade this scanner for some crystals to expand band coverage for my Drake 4B receiver. Let me know what you have.

6098. Re: PRO-2004 repairs

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F32DE2.7780@hempseed.com>
Source record: 169363

JimK wrote:
>
> Does anyone know of any shop or individual who repairs Radio Shack
> PRO-2004 scanners. It's a shame to put these workhorses out to
> pasture.

Checkout this website it's Tandy Corps. You can find information from there on where you should send it. Or you can just send an email to support@tandy.com They send a response pretty fast. You also might goto http://www.grove.net/~grove/ I know they service the Radio Shack scanners they sale but don't know about anyothers.

--
"Ape has never killed Ape."
Something I believe Man should live by.

6099. F.S Laptop Modems

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: deforger@aol.com
Message-ID: <19980224194100.OAA11006@ladder02.news.aol.com>
Source record: 169364

Two laptop modems forsale

1- TDK CyberExpress 3000
V.34 28.8kbps Data/14.4 kbps fax
Asking $125

1- Megahertz PCMCIA Modem w/XJACK Connector
28.8/14.4 kbps Data/ Fax
Asking $125

Please e-mail me with all inquires
Thanks
Robert
DeForger@aol.com

6100. Re: aviation codes

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: frussle@erols.com
Message-ID: <34f72071.6589183@news.erols.com>
Source record: 169365

On Sat, 21 Feb 1998 21:45:25 -0600, shadowman <shadowman@oaktree.net>
wrote:

>i'm interested in obtaining a list of pilot's codes or slang. i live
>near the indianpolis international airport, and have heard some pretty
>interesting things. anyone knows what link could help me out. i found
>a page of codes last summer, didn't bookmark, and now can't find it.
>please help! shadowman@oaktree.net - thanks, mary

In addition to the Airman's Information Manual (AIM), I suggest
purchasing a copy of a local VFR Sectional Chart. If you're really
interested, get the Instrument charts and approach plates too. These
charts have the VOR and NDB names, frequencies, and intersection
names. Otherwise, the "lingo" you hear won't make much sense.

All these reference materials are available from most airports which
have flight training facilities. You also might try asking a pilot
for some out of date charts or even an out of date AIM. They don't
change that much for your purposes, though a pilot might run in to
trouble if s/he doesn't have the latest charts available...

Jake Brodsky, mailto:frussle@erols.com
PP ASEL IA, Cessna Cardinal N30946, Based @ MD24
Amateur Radio Station AB3A

6101. Re: Intermod?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: frussle@erols.com
Message-ID: <34f8224d.7064539@news.erols.com>
Source record: 169366

On Mon, 23 Feb 1998 23:39:58 -0500, shortwave <xxxx@xx.com> wrote:

>What is intermod? Is it the awfull "chirp squawk" noise I get on my
>Uniden BC7?

Maybe. Maybe not. The "chirp squawk" you hear may be a real paging transmitter operating on a proper frequency. Or it may be the result of Intermod.

"Intermod" is slang for Inter-Modulation Distortion (abbreviated IMD). In your situation, IMD results from having too many strong signals enter your receiver. This causes bogus stations to appear where they ought not to be. It can also cause interference on top of other stations you are trying to hear.

That's the short answer. The study of IMD is something many electrical engineers spend careers on. If you want more detailed answers, feel free to e-mail me.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

6102. Re: Area 51 frq.

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: gdfthr768@aol.com
Message-ID: <19980224195301.OAA17542@ladder03.news.aol.com>
Source record: 169367

440 Hz is A.... Ever hear of A440? Not middle C, but close, I think......

6103. Re: need freq Ohio

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: doug wehrs <wehrs@alltel.net>
Message-ID: <01bd4157$f11cd240$217966a6@wehrs.alltel.net>
Source record: 169368

try this. you can download a data base for Ohio that is 28.7mb

http://www.wvsc.wvnet.edu/~fcc/

JJJR <BEDFRAME@webtv.net> wrote in article
<6cpga7ipi1@newsd-122.bryant.webtv.net>...
> I need freq for lorain county sherrif, elyria police,lagrange
> police,grafton police any help would help.
>

6104. Re: OPTO Scout Problem

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <6cv94k$6r8@nntpa.cb.lucent.com>
Source record: 169369

In article <ant2011340b0dvAd@colin.eurobell.co.uk>,
Colin Horlock <colin@eurobell.co.uk> wrote:
>Hi,
> My OPTO scout frequency counter as suddenly gone deaf.
>
> I seem to remember reading a thread in a newsgroup sometime ago
>about how easy it was to burn out the antenna input of the scout
>if it is operated too close to a working transmitter.
>
> This may well have happened to mine.
>
> I would be interested to hear from anyone with any knowledge of
>this problem, especially which components are likely to have burnt
>out and how easy they are to replace?
>
>
> Thanks in advance for any help. Colin
>--
>colin@eurobell.co.uk
>
>
>

Call optoelectronic's service dept. on this.
their tech support is very good.
check out their web site at http://www.optoelectronics.com

10-4?

billh

6105. Re: Best replacement ant for BC235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: dustin@halcyon.com
Message-ID: <MPG.f5cc5f8a1b0fb77989680@news.u.washington.edu>
Source record: 169370

Mine has done the same thing after only one month of use. Oh well, I
didn't particularly like the performance of that antenna anyway!

73

In article <6ctool$9br$1@news1.teleport.com>, GOD@anitspam.net says...
> My Antenna did the same thing? Is this a common problem with these radios???
>
>
> Bob wrote in message <34E93F0E.214FE7A@triax.com>...
> >Why do you need a replacement antenna? Was it defective? I have a
> >BC235XLT. The pin fell out of the antenna connector and it's no good
> >now.

6106. pro 60 mODS?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: "W. Charles Alexander" <charlie@netset.com>
Message-ID: <01bd4165$36a49520$d2e4b7ce@wca-nec>
Source record: 169371
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone have any mods for the PRO 60 to opne more frequencies?
Pls E Mail to
--
73 de charlie KC8IKG
W. Charles Alexander
charlie@netset.com

6107. Re: CHP units lost on CA 166 - Storm

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Karl Dahlquist <karldahlquist@vistagroupusa.com>
Message-ID: <6cvapn$fq4@bolivia.earthlink.net>
Source record: 169372

Two CHP officers have been found inside their patrol car, buried in mud near Santa Maria; no official word from the CHP on their condition, but it can't be positive news.

6108. Q: about the pro-26 virtual downconversion mod

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: phorse@nym.nospam.alias.net
Message-ID: <6cvbe6$jst@bgtnsc01.worldnet.att.net>
Source record: 169373

I have a question regarding the pro-26 virtual down conversion mod. Exactly what frequencies are down converted by this mod and is only the cellular region down converted. I was just wondering what other frequencies this mod would affect. Thanks.

6109. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: anti@spam.mail
Message-ID: <34fc27c6.113562388@news.newsguy.com>
Source record: 169374
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

>Neither does the iwstirn@bigfoot.com snotwad you're
>addressing. He runs from a bogus e-mail address
>and uses Deja News to post. Total anonymity, just
>like the phantom canceler....

Cheek, you need to wake up a bit and stop with the paranoia. There were no canceled posts. If you missed a handfull the result was either a local problem on your server or a network problem that prevented propagation. Happens all the time.

>Whale shit's pretty low, but these imbeciles
>are lower......

Just insult away when you don't have a clue, eh?

>IMHO, of course.

Of course...*sigh*.

6110. BC100-XLT FS or trade (?)

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: dcs4.NOSPAM@psu.edu
Message-ID: <dcs4.NOSPAM-ya023580002402981508310001@news.psu.edu>
Source record: 169375

I have a BC100-XLT for sale or trade. Good working order. I'm not surrently using this (I have a 200-XLT I use more often) so if you are interested, drop me a note. Thanks! - Dave

==========
David C. Shaffer mailto:dcs4@psu.edu
==========

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

6111. Re: F.S Laptop Modems

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Data Plus <xxxkuoh@dataplus-inc.com>
Message-ID: <34F33339.C83@dataplus-inc.com>
Source record: 169376

You can ask, but when 56k (X2 or Flex) PCMCIA modems can be had at
that price or less, yours are a bit hard to swallow. I'd get rid of my
33.6k PCMCIA modem for $75 if I could find any takers.

KuoH

Deforger wrote:
>
> Two laptop modems forsale
>
> 1- TDK CyberExpress 3000
> V.34 28.8kbps Data/14.4 kbps fax
> Asking $125
>
> 1- Megahertz PCMCIA Modem w/XJACK Connector
> 28.8/14.4 kbps Data/ Fax
> Asking $125

6112. Re: PRO-2004 repairs

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Steve Phipps <sphipps@NOSPAM.clandjop.com>
Message-ID: <34f335b1.0@206.102.184.13>
Source record: 169377

Drop by a local Radio Shack and have them send it off to one of their repair facilities. I recently came across a free 2004 which has severe power circuit problems. None of the local CB repair shops could figure it all out. Finally I took it back to Radio Shack and their repair center is in the process of repairing it. It won't be cheap at $150 in repairs, but at least they say it will work again.

SP

JimK wrote in message <34f2f2a5.5908866@nntp.ix.netcom.com>...
>Does anyone know of any shop or individual who repairs Radio Shack
>PRO-2004 scanners. It's a shame to put these workhorses out to
>pasture.

6113. Uniden Sportcat 150

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Jim Griffith <griffith@sowega.net>
Message-ID: <6cv9g8$p7t$1@viper.america.net>
Source record: 169378

How do I enable cell frequencies on the sportcat or does anyone have one for sale with this already enabled? < 200.00 bucks

thanks
cp

6114. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980224214600.QAA28281@ladder02.news.aol.com>
Source record: 169379

>Subject: Re: Free Scanner Antennas!
>From: anti@spam.mail (Will)
>Date: Tue, Feb 24, 1998 15:07 EST
>Message-id: <34fc27c6.113562388@news.newsguy.com>

>
>Cheek, you need to wake up a bit and stop with the paranoia. There were no
>canceled posts. If you missed a handfull the result was either a local
>problem

Why is this so hard to comprehend? You're at least the second person to say this, without having the slightest idea of what is going on, it seems. There have been many, many cancelled posts and not just B.C.'s. In fact, it appears that almost every post with Mackey or Cheek in the subject line has been cancelled. It is quite easy to determine this. Go to www.dejanews.com and search on Mackey's (one of several) e-mail address, for example. If your newserver has control.cancel and you have the time to wade through a zillion cancel messages, you see several others.

6115. Re: Cheek a fraud?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Looking <looking@cyberjunkie.com>
Message-ID: <34f33e05.0@news.mcmail.com>
Source record: 169380
Cross-posted to: rec.radio.scanner,alt.radio.scanner

> iwstirn@bigfoot.com wrote in message <6cs1irpam1@nnrp2.dejanews.com>...
>
> If you can't address the message content, attack the poster, eh?
>
> Add the net gestapo to the censorship, and we start to get a wicked
mix.

This whole thread is an attack on an individual , As the old saying goes, if ya cant take the heat , get out of the kitchen. Cheek can and is taking any heat thrown in his direction , All of those creating the heat are showing themselves to be nothing more than Fools. Those that pick up the mud to sling are often the dirtiest.

Looking

Jargon Watch
Crapplet: A badly written or profoundly useless
Java applet. "I just wasted 30 minutes
downloading this stinking crapplet."

-
Do NOT let them deceive you with the legitimization of their myth

6116. Re: Cheek and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Looking <looking@cyberjunkie.com>
Message-ID: <34f33e07.0@news.mcmail.com>
Source record: 169381
Cross-posted to: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote in message <6cubp2$6n0$1@nnrp1.dejanews.com>...
>
> You can judge how badly Cheek is stung by the length of his rants.
>

Sounds to me more like you are just jealous that Cheek can string together a statement consisting of more than 1 sentence. Are YOU now trying to Censor his posts on the basis that you cant read anything that long?????

Looking

Jargon Watch
Domain Dropping: Giving someone you want to
impress your hippest e-mail address, even if it
isn't where you usually pick up your mail. "Kevin
is such a Domain Dropper. He gives people his
Well address, but he actually gets his mail on AOL."

-
Do NOT let them deceive you with the legitimization of their myth

6117. Re: Cheek and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Looking <looking@cyberjunkie.com>
Message-ID: <34f33e08.0@news.mcmail.com>
Source record: 169382
Cross-posted to: rec.radio.scanner,alt.radio.scanner

>> Right on! And there weren't all that many. And what
>> there were, were low-lifes anyway.....people who were
>> there for reasons other than scanners and scanning.
>
>
> So censorship was justified THERE, but not HERE.
>
> Is that the concensus?

In a MODERATED group , It is not CENSORSHIP, Simply limiting the posts to a given topic i.e.. Scanners and scanning on a moderated Scanner group. This is NOT a moderated group, therefore nobody has the right to cancel posts from other people (other than the use of personal kill-files)

Anyone who cannot see the difference is either a Government sanitation worker with occasional access to his bosses computer, or clinically dead. Ahhhhhh I remember now , you are the former :)

Looking

Oderint Dum Metuant
Let them hate, so long as they fear!

-
Do NOT let them deceive you with the legitimization of their myth

6118. Taking a scanner to the USA

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: "Perry Z. Winkle" <perry@thekennel.com>
Message-ID: <34F33A31.E46@thekennel.com>
Source record: 169383

Hi,
I am going to visit the USA soon and would like to take my scanner. However, it is a European specification model and does cover the "800Mhz band" without gaps. Are the customs and immigration people clever enough to spot this? What is the legal position, does anyone know? I will be entering the USA at MSP.

Thanks

Perry

PS The name and reply-to fields in this posting are rubbish. This is to prevent SPAM, and, just in case they ARE clever enough and wait for me. :-(

6119. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Data Plus <xxxkuoh@dataplus-inc.com>
Message-ID: <34F33FDF.3AA6@dataplus-inc.com>
Source record: 169384
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Will wrote:
> Cheek, you need to wake up a bit and stop with the paranoia. There were no
> canceled posts. If you missed a handfull the result was either a local problem
> on your server or a network problem that prevented propagation. Happens all the
> time.

Will, you need to wise up. Cheek may be paranoid, but just because
you don't know how to find cancelled messages doesn't mean that it
didn't happen. Check out DN, learn how to do a search, then come back
and roast Cheek, Mackey, and the gang if you still feel like it.

KuoH

6120. Re: need freq Ohio

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: zsmith1733@aol.com
Message-ID: <19980224223301.RAA05931@ladder02.news.aol.com>
Source record: 169385

>try this. you can download a data base for Ohio that is 28.7mb
>
> http://www.wvsc.wvnet.edu/~fcc/

and it will be 2 years old. That site is better than nothing, but it says it
is using the Spring 1996 database.

6121. Re: PRO-2004 repairs

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd4175$4a1f8280$2ddd0ad0@default>
Source record: 169386

Jim,
Give Bill Cheek an E-Mail. The best in the biz! bcheek@san.rr.com

Great scanner, Good Luck,
Charlie

JimK <jkalach@ix.netcom.com> wrote in article
<34f2f2a5.5908866@nntp.ix.netcom.com>...
> Does anyone know of any shop or individual who repairs Radio Shack
> PRO-2004 scanners. It's a shame to put these workhorses out to
> pasture.
>

6122. Re: Icom8500 & Pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: jcj99@mail.removethis.idt.net
Message-ID: <34f23c60.497487@news.idt.net>
Source record: 169387

Leonard,

>Ref: Icom PCR-1000 issues..
<SNIP>

Thanks for all the feedback. Much appreciated!

Jeff

6123. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6ctflfpfd0@207.18.224.108>
Source record: 169388
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 23 Feb 1998 08:19:51 -0600, iwstirn@bigfoot.com wrote:

>
> And we know there is room for only one "god" in rrs.
>
Yep, and I thank you for the recognition....

6124. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6ctfoipfd1@207.18.224.108>
Source record: 169389
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 23 Feb 1998 08:33:28 -0600, iwstirn@bigfoot.com wrote:

> Right. Like Cheek paid dearly for cancelling users' access to
>scanneradio. This is just chickens come to roost for Cheek.
>
Nah, you are comparing apples to oranges.

FIDO, and SCANRADIO is a moderated system. You know that going in,
and you play by the rules.

These newsgroups however, are not moderated, and you know that going
in.

Most people can see the difference.

6125. Re: Southern Ohio

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: drickch19d@sgi.net
Message-ID: <34f3441b.89585908@news.sgi.net>
Source record: 169390

On 23 Feb 1998 18:46:29 GMT, teacher575@aol.com (Teacher575) wrote:

>Who has the scanner frequencies for police, sheriff, ems, fire depts,. in
>southern ohio, specifically, Chesapeake, Ohio. Thanks.

Lawrence Co. OH information can be found on my web page URL below.

Check the border states area for information.

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove d's in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

6126. Re: FS: R7000, R10, Pro 2026, Opto CUB + More!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: buck100@hotmail.com
Message-ID: <34f24c13.1632427@news.earthlink.net>
Source record: 169391

HI,

Is there anything wrong with the R10? Are the knobs loose?

How does it perform with respect to thers out there?

-Tom

admin <jg@izap.com> wrote:

>ICOM R7000: Includes Matching SP3 speaker, Mods for Speed & Extra 100
>Channels, excellent condition. Original Boxes, Manuals & cables.
>
>ICOM R10: UNBLOCKED unit, excellent condition, includes manual & Nicads.
>
>Has minor scuff on one side (had it in travel pack & it scraped against
>my Xplorer) otherwise unit is excellent (less than a year old)...
>
>RS Pro2026 Mobile scanner: "Good condition", display lens has a hole in
>it form where I had a Signal level Led installed, replacement plates are
>avaialble form RS for around 5 bucks.
>
>OptoeElectronics Cub: Excellent condition, hardly used, inlcudes Chgr,
>manual & box...
>Super miniature handheld freq counter, nice pocket sized.
>
>Pricing as follows:
>
>R7000 Set - $800 + s/h
>R10 - $300 + s/h
>2026 - $75 + s/h
>Opto CUB - $85 s/h
>
>OR... Take it ALL for $1200 shipped to your door.
>
>AND... Absolutely NO c-o-d's, no way. Pre-pay via M/O or Check (must
>clear) only.
>
>
>Email: me for more info jg@izap.com
>
>

6127. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34f739f5.5768761@news.cyberhighway.net>
Source record: 169392
Cross-posted to: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

>In article <Eop1Hr.H8p@moraga.ness.com>,
> tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:
>>
>> >Well, to the best of my knowledge, the only
>> >way to legitimately cancel an otherwise lawful
>> >post is for the *author* to cancel it. I doubt
>> >that Mackey is canceling his own posts, and I
>> >have *never* canceled one of mine.
>>
>> Author, his administrator, or in the case of a moderated group, the
>> moderator.
>
> You mean ... cancelling posts is like... a moderator cancelling a
>user's access to a newsgroup? Does that mean a moderator cancelling a
>user's access is ... censorship?

Heh heh heh. Suave point.

Of course, the phantom canceler doesn't have the balls to stand up and
take the heat for being an asshole. Do you follow my meaning, here?
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

6128. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34f93a51.5861365@news.cyberhighway.net>
Source record: 169393
Cross-posted to: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

>In article <34f44629.7530679@news.cyberhighway.net>,
> address@sig wrote:
>>
>> I have no use for Cheek, but I'd be the last person to censor his
>> right to post to an open newsgroup.
>
> What do you suppose Cheek would do if he could control this newsgroup? Do
>you know the history of his behavior when he did have control over a scanner
>forum? Don't be so naive.

I'm very well aware of Cheek's history in FIDO, having been subjected
to his bullshit there for quite some time. That's not the point here.
Too bad you can't see it.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

6129. Re: Our cancel-buddy's track record.

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <350252db.12144520@news.cyberhighway.net>
Source record: 169394
Cross-posted to: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

>In article tweek@netcom.com (Reverend Tweek) wrote:
>>
>>
>> It appears that this guy has been operating since February 17.
>
> He is performing a laudable service. Fortunately one person has the
>knowledge and determination.

Ah, good. Perhaps he'll take to canceling YOUR posts once he rids us
of Cheek and Mackey.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

6130. Re: Cheek a fraud?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34f637cd.5217541@news.cyberhighway.net>
Source record: 169395
Cross-posted to: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

>In article <34fa96a0.7280264@news.cyberhighway.net>,
> address@sig wrote:
>>
>> I have no use for Cheek, either, but I refuse to be a proponent of
>> censorship for any reason. As long as Cheek does not violate the
>> Terms Of Service at his ISP...
>
> Has he defrauded enough people to meet the requirements for TOS violation?

That, my friend, is not my problem. I'm not in the habit of
complaining to ISPs because of the content of what a person posts.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

6131. Bearcats or Radio Shack trunktrackers??? Advice?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: JC <j.c.w.@ix.netcom.com>
Message-ID: <34F2595A.B06603CA@ix.netcom.com>
Source record: 169396
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hi,

First - thank you to all who sent me info on trunktracker options, it has been very helpful, I've looked at both the BCs and the Radio Shack models, which appear to be Uniden (?), price seems to be close on both hand-helds and base units.

So, what is the general opinion on which to purchase, and pros or cons I don't yet know about? I think I will go with a base unit first, but I'm not totally sure on that yet either. Are there any PC interfaces or other goodies that would 'tip the scales' in one direction or the other? How about if the backlight will light when squelch is broken (this is a major frustration with the older BC200XLT
I am still using for mobile).

Again, any and all information would be very welcomed!! Since this trunking is new to me, I'm trying to make an informed purchase.

Much thanks,

JC Woodard

again - if you wish, email me privately at j.c.w.@ix.netcom.com

6132. Why do ICOM radios scan so slowly?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: halifax_@rocketmail.com
Message-ID: <34f25795.49359704@news.auracom.com>
Source record: 169397

I don't understand?
They seem to get just
about everything else right.
What's the problem?

Thanks

6133. Re: Cheek and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f353bc.394486202@news2.cts.com>
Source record: 169398

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> Cheek censored others when he had the power to do so,

You've strayed from the truth, snotball.

> and there were no consequences for him.

Of course not, you horse's ass. Do you suffer
consequences for booting jerks and idiots off
your property for non-compliance with your rules
and codes?

> It was a high point in his life when he could silence others.

There you go straying from the truth again, fecal breath.

> He will even brag about his past censorhip activity.

Brag? Hardly. I certainly do remind Mackey that he got
a Size #13EE crosswise on the seat of his pants for his
failure to abide the rules of that forum. He forgets
all the time. Mackey has very poor cognitive and recall
functions.

> But like all cowards and bullies, he cries when he gets
> the same treatment,

You're straying from the narrow and righteous path, wingnut.

> and he wants to get up a posse to track down the
> culpable party. So it goes.

Ummmmm, Mackey got "censored" a lot more than I did.
I wouldn't censor Mackey in a free forum and said so.
I wouldn't even censor you. You're funny. Kind of
like the monkeys in a zoo. Entertaining. Free, too.

The thing is, numbnuts, Mackey tried to exert his brand
of bullshit in a moderated forum of which *I* was the
moderator. That forum was *my* property, same as your
home is your property. Mackey had no choice and was
given no choice but to abide the rules or get a Size #13EE
crosswise planted up his grump stump.

Mackey failed to make the correct choice. But there
was no censorship whatsoever, so long as the topic stayed
on SCANNERS AND SCANNING. But your little sweetie-pie
Mackey wanted to talk about things other than scanners and
scanning.......just like he does here......and he kind of
figured (stupidly) that I couldn't evict him. So he
tested me.

I passed.

Mackey failed.

Simple as that. He lost. And he's a sore loser. Just
like you, Sterno. You're a low-life loser from approximately
nine months before you were born when you were conceived
from a moldy egg fertilized by an illegitimate rat.

Rave on, zitface. Rave on.

PS: I hear you and your sweetie Mackey went shopping
for furniture last weekend.

Tsk.....tsk....tsk.

6134. Re: Cheek and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f458b6.395760748@news2.cts.com>
Source record: 169399

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

"Looking" <looking@cyberjunkie.com> wrote:

> Is this a Moderated Group??? No, therefore no Censorship

Right on!
>
> It is my own understanding that in the past Bill Cheek was the moderator of
> another group, A MODERATED group where it is the moderators decision on the
> content that is allowed through, that is not censorship in my opinion , that
> is 1 person doing what he is supposed to do, i.e. Moderate the group. I
> suspect the only people who had a problem with that are those that got
> booted from that group.

Right on! And there weren't all that many. And what
there were, were low-lifes anyway.....people who were
there for reasons other than scanners and scanning.
Like Mackey. I mean look at him here. The poor
wretch doesn't know scanners from manners.

> This group is NOT moderated so who ever is cancelling these posts needs to
> be found and shut down.

My sentiments exactly. Only the originator of a post
is entitled to cancel it. I wouldn't want Mackey and
Stirn to be canceled anyway...they're too much fun!

6135. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EovC87.CC@moraga.ness.com>
Source record: 169400
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Andrew Gierth <andrew@erlenstar.demon.co.uk> wrote:
>
[SNIP!]

Thanks to Andrew, I have a list (actually, I have all the cancels) of all the cancels which his analysis bot has noted as suspicious in these groups which hit the bot on Sunday Feb 22.

The following are the folks (pardon the canceler's addition of NAME) who have had articles cancelled:

From: Vanessa@mail.com
From: This is Bull Shit <bbowers@townsqr.com>
From: This is Bull Shit <tvine@teleport.com>
From: This is Bull Shit <amy@ram.net>
From: This is Bull Shit <noone@nowhere.com>
From: This is Bull Shit <noone@nowhere.com>
From: This is Bull Shit <howardrules@krock.com>
From: This is Bull Shit <thecbguy@iname.com>
From: "John, shut the fuck up" <thecbguy@iname.com>
From: "John, shut the fuck up" <cdwenger@hsonline.net>
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <thecbguy@iname.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <thecbguy@iname.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <shb@vnet.net>
From: TAKE IT TO E-MAIL YOU ASSHOLES <geovet@ix.netcom.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <no@mail.here>
From: TAKE IT TO E-MAIL YOU ASSHOLES <calanan@fstrf.org.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <calanan@fstrf.org.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <cdwenger@hsonline.net>
From: TAKE IT TO E-MAIL YOU ASSHOLES <tbrutis1@aol.com>
From: glenq@NOSPAMcyberhighway.net (tyler)
From: glenq@NOSPAMcyberhighway.net (tyler)
From: tyler@nospam.com (tyler)
From: tyler@nospam.com (tyler)
From: tyler@nospam.com (tyler)
From: This is Bull Shit <cdwenger@hsonline.net>
From: This is Bull Shit <tvine@teleport.com>
From: This is Bull Shit <bbowers@townsqr.com>

From: This is Bull Shit <bbowers@townsqr.com>
From: tyler@nospam.com (tyler)
From: tyler@nospam.com (tyler)
From: glenq@NOSPAMcyberhighway.net (tyler)
From: tyler@nospam.com (tyler)
From: TAKE IT TO E-MAIL YOU ASSHOLES <bbowers@townsqr.com>
From: This is Bull Shit <billspang@aol.com>
From: TAKE IT TO E-MAIL YOU ASSHOLES <billspang@aol.com>
From: This group really sucks <geovet@ix.netcom.com>
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
From: "John, go suck a cock" <billspang@aol.com>
From: This group really sucks <geovet@ix.netcom.com>
From: "John, go suck a cock" <bbowers@townsqr.com>
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
From: This group really sucks <geovet@ix.netcom.com>
From: "John, go suck a cock" <bbowers@townsqr.com>

The following are the message ID's of those cancelled articles:

Control: cancel <6cn3a8sar8203@duke.telepac.pt>
Control: cancel <6clevkhdc0@207.18.224.22>
Control: cancel <tvine-2002980837350001@a48-pdx28-35.teleport.com>
Control: cancel <34efd516.0@news.lida.net>
Control: cancel <6cnqip$eaq1634@tusnews.instinet.com>
Control: cancel <6cloo8$epl961@tusnews.instinet.com>
Control: cancel <6coe2p$9mg@atlas.lcc.net>
Control: cancel <34f027aa.281047@news.det.ameritech.net>
Control: cancel <34f027aa.281047@news.det.ameritech.net>
Control: cancel <01bd3f9a$ba56b500$0ddd0ad0@default>
Control: cancel <34ed472c.63540727@news2.cts.com>
Control: cancel <34eff203.238374282@news2.cts.com>
Control: cancel <34f0f6f3.239638595@news2.cts.com>
Control: cancel <34edf017.106789945@news2.cts.com>
Control: cancel <34ef5179.131724337@news2.cts.com>
Control: cancel <34eef117.107046640@news2.cts.com>
Control: cancel <34ee8261.762591@news.det.ameritech.net>
Control: cancel <34ef8308.929964@news.det.ameritech.net>
Control: cancel <6cod83$7l5$1@ralph.vnet.net>
Control: cancel <34efd98a.12949612@nntp.ix.netcom.com>
Control: cancel <34f78bf3.7430123@news.newsguy.com>
Control: cancel <34edb520.7053155@news.magma.ca>
Control: cancel <34ed9ef4.1376214@news.magma.ca>
Control: cancel <01bd3ecb$57d4f7e0$10dd0ad0@default>
Control: cancel <19980221144201.JAA26868@ladder03.news.aol.com>
Control: cancel <35020883.12582101@news.cyberhighway.net>
Control: cancel <34f44629.7530679@news.cyberhighway.net>
Control: cancel <6cms49$460$2@news3.microserve.net>
Control: cancel <6clg8g$q5i$1@news3.microserve.net>
Control: cancel <6cmrvu$460$1@news3.microserve.net>
Control: cancel <01bd3ecd$2f1a1c20$10dd0ad0@default>

Control: cancel <tvine-2002980837350001@a48-pdx28-35.teleport.com>
Control: cancel <6clevkhdc0@207.18.224.22>
Control: cancel <6cpeuf$2tg$0@207.18.224.87>
Control: cancel <6cms49$460$2@news3.microserve.net>
Control: cancel <6clg8g$q5i$1@news3.microserve.net>
Control: cancel <35020883.12582101@news.cyberhighway.net>
Control: cancel <6cmrvu$460$1@news3.microserve.net>
Control: cancel <6cpeuf$2tg$0@207.18.224.87>
Control: cancel <19980222162300.LAA11217@ladder03.news.aol.com>
Control: cancel <19980222162300.LAA11217@ladder03.news.aol.com>
Control: cancel <6clsek$7lq@sjx-ixn6.ix.netcom.com>
Control: cancel <35071e73.36087332@news.cyberhighway.net>
Control: cancel <19980222162300.LAA11217@ladder03.news.aol.com>
Control: cancel <6clr5l$ccu@sjx-ixn4.ix.netcom.com>
Control: cancel <6clevkhdc0@207.18.224.22>
Control: cancel <35061d13.35735275@news.cyberhighway.net>
Control: cancel <34fddb11.18838157@news.cyberhighway.net>
Control: cancel <6clt0g$6cm@sjx-ixn10.ix.netcom.com>
Control: cancel <6cpeuf$2tg$0@207.18.224.87>

The four sources of the above cancels as reflected in the Path header:

..!howland.erols.net!winter.news.erols.com!not-for-mail

..!in2.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

..!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!
boisdarc.tamu-commerce.edu

..!newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz

The NNTP-Posting-Host of these cancels were:

NNTP-Posting-Host: 207-172-175-162.s35.as5.rkv.erols.com
NNTP-Posting-Host: 203.116.75.66
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
NNTP-Posting-Host: linux.itam.cas.cz

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

6136. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EovCIu.Do@moraga.ness.com>
Source record: 169401
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6cs07indf1@nnrp2.dejanews.com>, <iwstirn@bigfoot.com> wrote:
>
> You mean ... cancelling posts is like... a moderator cancelling a
>user's access to a newsgroup? Does that mean a moderator cancelling a
>user's access is ... censorship?

It depends upon the newsgroup's charter. In the case of moderated groups where the charter allows a moderator total editorial control over the newsgroup, then while it may be defined in the broadest sense as censorship, it is no different than a newspaper editor not publishing your letter to the editor.

In this situation though, where someone who has not been appointed as a moderator, in a newsgroup where the charter does not allow a moderator, it is no different than that person who didn't get their letter to the editor published, cleaning out every newstand of that paper by theft so that no one could read opionions not to his liking.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

6137. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EovCq0.F0@moraga.ness.com>
Source record: 169402
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6cs0i7nua1@nnrp2.dejanews.com>, <iwstirn@bigfoot.com> wrote:
> bcheek@san.rr.com wrote:
>>
>> Someone's playing "god", to put it succinctly.
>
> And we know there is room for only one "god" in rrs.

Namely?

I don't see where Bill is preventing anyone from speaking here.

If you are refering to some Fidonet forum which he might have moderated,
didn't Fido allow you to create your own echos. What was to keep you
from starting your own echo in competition to Bill's?

Heck, why use Fido? If their rules weren't suitable for you, there
was always WWIV Net... must have been dozens of scanner groups on
that network.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

6138. Re: Cheek & COS

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EovD0C.GC@moraga.ness.com>
Source record: 169403
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6cs1qopfb1@nnrp2.dejanews.com>, <iwstirn@bigfoot.com> wrote:
> geovet@ix.netcom.com (George Vetterle) wrote:
>>
>> Forged cancel posts are a serious issue regardless of whose posts they
>> are. Read Reverend Tweek's post regarding this subject.
>>
> Is Cheek a Scientologist?

I doubt it. The history of $cientologist's on the net would NEVER allow
for Bill's calling attention to the cancelling of Mackey posts, nor would
it allow him to stand up for Mackey's right to not have his posts cancelled.

With the stance Bill has taken on this case, I'd expect him to join the
Net side of the group were he to post in the ARS newsgroup.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

6139. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EovD4J.Hn@moraga.ness.com>
Source record: 169404
Cross-posted to: rec.radio.scanner,alt.radio.scanner

In article <6cs0ua$on8$1@nnrp2.dejanews.com>, <iwstirn@bigfoot.com> wrote:
>
> What do you suppose Cheek would do if he could control this newsgroup? Do
>you know the history of his behavior when he did have control over a scanner
>forum? Don't be so naive.

Was he preventing you from starting your own scanner forum? I don't
see the New York Post complaining because the Washington Post won't
let them write articles in their paper... No. They have their own
forum.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

6140. Re: WinTone code???

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f86344.398462844@news2.cts.com>
Source record: 169405

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.scanner

"Patrick" <nospampatrickn@idir.net> wrote:

> I'll work for free...but ...you get what you pay for ;)

Heh heh heh....now THAT statement is loaded for bear!

6141. Re: WinRadio or Icom PCR-1000 ?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f65fea.397605571@news2.cts.com>
Source record: 169406

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: alt.radio.scanner.uk,rec.radio.scanner

jwj@no-spam.dde.dk (Jesper Wolf Jespersen) wrote:

> My eyes have fallen on WinRadio a plugin card for the PC, a concept I
> have reservations to, the inards of a PC are not exactly a HF quiet
> place. And the Icom PCR-1000.

The innards of a modern PC aren't all that noisy
anymore. Even if they were, WiNRADiO is superbly
shielded and filtered at all entry points. So long
as you can install the antenna somewhat remote from
the PC location, and especially away from the monitor,
there is no problem with PC noise.

I occasionally use a "back of set" whip antenna on my
WiNRADiOs without any undue noise.

> Both are only usefull in combination with a PC, but how do they
> compare ?

The ICOM is slower than molasses in a winter blizzard,
and it uses more resources of the PC than does WiNRADiO.

> How much is the PC involved in scanning once the scanning parameters
> are set ?

With WiNRADiO, hardly any PC resources are used in normal
operations. The new "Digital Suite" set of decoder apps
for FAX, CTCSS, DTMF, Packet, etc, are consumptive of
resources, but it's obvious as to why.....lots of decoding
going on there. But again, normal operations are down
near the flatline in terms of CPU resources.

> Do they do CTCSS decoding and conditional stop ?(I dont like to listen
> to the nonsense hiss of encrypted police conversation)
> Do they have DSP options ?
> How do they handle intermodulation and strong signals ?

I don't know about the Icom....but WiNRADiO can do all
that and I don't see anything unusual in terms of intermod
and strong signal overload.

> I know that they may not compare favorably to a single band receiver,
> but are they any good for HF ?

The WiNRADiO WR-1000i is a superb VHF-UHF receiver, and
an adequate HF receiver. It won't lay claims to greatness
on HF, but it sure does work there well enough.

WiNRADiO won Product of the Year award from R&D Magazine
last year. It has been extensively reviewed and covered
in Popular Communications and Monitoring Times magazines.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6142. Re: Our cancel-buddy's track record.

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f7627b.398262639@news2.cts.com>
Source record: 169407

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> In article tweek@netcom.com (Reverend Tweek) wrote:
> >
> >
> > It appears that this guy has been operating since February 17.
>
> He is performing a laudable service. Fortunately one person has the
> knowledge and determination.

Then he will cancel you, too, pimplebutt.

By the way, how does it feel to be squandering
taxpayer's money playing your vicious, vile attack
games from your government resources?

Betcha some people will be interested in finding
out more about you.

<giggling>

6143. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fb643e.398713699@news2.cts.com>
Source record: 169408

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> In article <Eop1Hr.H8p@moraga.ness.com>,
> tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:
> >
> > >Well, to the best of my knowledge, the only
> > >way to legitimately cancel an otherwise lawful
> > >post is for the *author* to cancel it. I doubt
> > >that Mackey is canceling his own posts, and I
> > >have *never* canceled one of mine.
> >
> > Author, his administrator, or in the case of a moderated group, the
> > moderator.
>
> You mean ... cancelling posts is like... a moderator cancelling a
> user's access to a newsgroup? Does that mean a moderator cancelling a
> user's access is ... censorship?

When you consider that a Moderator *owns* the forum,
no, it isn't "censorship"......not like the government
kind, and not like the kind that is happening on this
free and unowned newsgroup.

Lots of differences, cornflake.

6144. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fa6419.398676125@news2.cts.com>
Source record: 169409

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> In article <34ef5179.131724337@news2.cts.com>,
> bcheek@san.rr.com wrote:
> >
> >
> > Someone's playing "god", to put it succinctly.
> >
>
> And we know there is room for only one "god" in rrs.

Well, it sure ain't you, booger-picker.

6145. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fd6567.399010383@news2.cts.com>
Source record: 169410

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> What do you suppose Cheek would do if he could control this newsgroup? Do
> you know the history of his behavior when he did have control over a scanner
> forum? Don't be so naive.

I'd boot your ass in a heartbeat. Mackey's, too.
And then suggest you try to do something about it.

But that's moot since this is an open forum,
and I support total non-censorship, even for the
likes of your sorry ass.

I think you're a great example of how the government
wastes tax dollars. So it's good you have you up
here in this honorable forum as a classic textbook
example of a government employee posting pure waste
on taxpayer time.

That.....and your cowardly fake identity and
bogus e-mail address......

Yeah, you're something else. But it is *good*
to have you here. Examples are always good.....

6146. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fe6a3c.400247327@news2.cts.com>
Source record: 169411

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> > Any takers?

> I'll take one of the free scanner antennas.

Bend over.....

6147. Re: The Fued, The future of scanners, and us

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ff6b4c.400519153@news2.cts.com>
Source record: 169412

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

cgallo@spacelab.net (Charles Gallo) wrote:

> I've been reading this newsgroup for a year now, but haven't
> made many posts, but it's time that I weigh in with an opinion

Hmmmmmmm. No offense, but lacking contribution of any
substance, how would you rate the value of your opinion?

> There has been a running feud in this newsgroup for a long time. I
> don't CARE who is right, who is wrong, and what the history is.

There's your first mistake. First of all, it isn't a feud.

Secondly, you *do* need to care about right and wrong.
Suppose, ferinstance, YOU had been wronged....say incapacitated
by a hit & run jerk. How would you feel if people said they
didn't care who was right and wrong?

Thirdly, history is very important. Those who don't learn
it are doomed to repeat it.

> Our hobby has been under attack for a few years now.

Right. About 90 "few" years to be close......

> It doesn't matter that we believe that we have a right to our hobby,

Right. Hobby is subsidiary to the real thing.

> If we don't stick together, we WILL loose our right to own scanners.

Gun owners and advocates say that, too.

> Heck, the second
> amendment says the right to keep and bear arms shall not be abridged,
> but society has decided they want gun control, and they got it.

Yes, I see you do understand........

> If they want to ban our scanners THEY WILL, unless we stick together.

They will whether we stick together or not. We are outnumbered
10,000 to 1. Or worse.

> This newsgroup is public. Our foes can read it. They probably do.

Maybe. There are over 30,000 newsgroups, though. Our little
"sandbox" isn't any different from the rest.........

> It makes us, as a group, look like a bunch of spoiled brat children.
> Half the posts are people arguing, most of the rest are "How do I
> modify my scanner to pick up cell phones?" - If you told someone how
> to make a M-16 (full auto) out of an AR-15 (semi-auto), you'd end up
> in jail. They have made new rules, and we have to live by them,
> and/or fight them as a group. Fighting among ourselves doesn't help.

Perhaps not. But newsgroups don't work in the same fashion as
clubs and organizations. You can't just hop up on a stump here
and get anyone to pay attention. Some will agree with you and
leave it to you to fund an initiative. Some will disagree with
you and attack the hell outa you. And since the squeaking wheels
can be louder than the good wheels, you'll wear down and go away.

Or.....you might come out teeth bared, spitting vinegar and blowing
fire out your nose and take off some snotball's head and shit down
his neck.

In either case, it just won't matter. Newsgroups are not suited for
stumping and starting "million man marches"....... and since every
participant is *immune* to the ravages of others, you just CAN'T
"hurt" anyone. Of course, they can *choose* to be hurt, but that's
their choice; not yours. An utter wimp can hurt people who choose
to be hurt. On the other hand, a bad-ass can't hurt the wimpiest
of the wimps who don't want to be hurt.

> I don't really expect this to make any difference.

It won't, believe me. Your efforts and intents are slightly
misdirected.

> I don't know if
> this will get canceled (Censorship _IS_ wrong). But I have to say my
> piece. I _DO_ know that this has started to turn me off to the hobby.
> I'm sitting in front of my scanner as I type this, and guess what?
> It's off, and hasn't been on in a week.

I don't understand that. What relationship is there of a scanner and
what goes on *there* to this newsgroup and what goes on *here* ? None
that I can see.....

> We're turning people off - our potential allies in this fight, and
> we're giving out foes lots of ammo. For the good of the hobby, think
> about what you say and do here
>
> Soapbox mode off, asbestos pants on

You're not likely to get any flames. Mostly people will just ignore
you. I mean, you talk a good story and it's almost possible to see
the beads of sweat breaking out on your brow and the veins down your
neck popping out. But you just can't "reach out and touch someone"

here like you can at a club meeting or even up on a real stump. People will nod their heads and mutter, "Yeah.....right." And that's about as far as it will go unless you trip some sicko's trigger, in which case you'll get barked at and sent whining.....

Me....I don't give a hoot except to say that I kind of agree but this is the wrong forum for your agenda. This is a virtual forum where most participants operate under a pseudonym and/or a bogus e-mail address. This isn't a real "place" and it's just not suited to promote real action. It is populated by a mix of stalwarts and some very real sickos, though, the latter of whom are a fact of Life that you have just got to accept.

Next, you have to learn how to harness the power of your computer to make it do what you WANT it to do. If you want to be a victim of this "feud", as you put it, then you're free to be victimized. Just don't whine and complain about it. But if you don't want to be a victim, then use your computer to create the FORCE to protect you. You don't have to participate in the "feuds". You don't have to read them. And you don't have to even be aware of their existence, if you don't want. Such is the power of your computer.........

Newgroups are a "place" where you can do what you want to do and even BE who you want to be.....so long as you understand virtuality, and can be content with "virtual results". I mean, if you want to be a stumping politician,.........hell, you can. But you can't expect real results.

About all you can realistically expect is to get a bit of relatively free information about scanners and scanning. If you do nothing more than lurk, then you've no right to complain at all. But even if you are a contributor, you'll have to freely give up your right to complain, simply because you are entitled to what you pay for.... and this forum is FREE. It doen't convey any entitlements.

That's about it, pal. Come in here all you want. Take a little; leave a little; but don't expect this place to resemble "reality". If you can get over that hurdle, then you should find some value and contentment.

If it's a "million man march" you want to start, well.....more power to ya, but you're wasting your time *here*. You'd be better off doing some talk shows; rent some newspaper space; put up a Web site; run for Congress, etc........

IMHO......

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |

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| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

6148. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fc648c.398791692@news2.cts.com>
Source record: 169413

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> In article <6clt0g$6cm@sjx-ixn10.ix.netcom.com>,
> geovet@ix.netcom.com(George L. Vetterle) wrote:
> >
> >
> > If you can't contribute anything useful to this thread
> > then you should stay out of it. It's a serious situation
> > when someone starts forgecancelling posts and if they are
> > caught they are in *serious* trouble.
>
> Right. Like Cheek paid dearly for cancelling users' access to
> scanneradio.

You must have a rectal nerve crossed up with an
optic nerve.

What did I "pay" for booting Mackey's patooty off
that MMODERATED forum?

Well, I guess you could say I lost Mackey's "services".

PS: You've spent lots of taxpayers' money today, I see.

6149. Re: What does KMA mean?part#2

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: pyle@Idunno.net
Message-ID: <34f27ea9.42386097@news1.lig.bellsouth.net>
Source record: 169414

On 21 Feb 1998 03:38:05 GMT, e10mo@aol.com (E10MO) wrote:

>Pyle@Idunno.net(gomer) wrote:>GOMER left this for the state worshiper above::
>>
>>What you stated isn't worth two cents, nor is what your fascists do or
>>say meaningful or coherent.
>>
>>Hey Gomer Pile you piece of sh##,your so scared you don't even
>have the balls to use your real e-mail address and real name.If you are going
>to call me a "state worshipper"and that what I say is not worth
>my two cents,at least I am man enough to use my real name and
>real e-mail address.If you don't think so,just go to www.dejanews.com
>and use the search filter and I will have over 200posting to the different news
>groups with my e-mail address.Your maybe one of those "milita group member"or a
>middle aged inept 1960's era "hippie"
>that never grew up.
>
>
>koichiro taguchi(e10mo@aol.com)
>
>e10mo wrote:
>>
>>
>>
>>
>>
>
>>>Brave man you are calling the police the"pigs"and not using your
>>>real name and vaild e-mail address.Police officers put their lives at
>>>risk and morans like you inslut the men and women that "protect
>>>and to serve".Sure the LAPD and other law enforcement have its share
>>>of "badapples"like any other organization.When you have a organiztion as
>>large
>>>as the LAPD there will some "badcops"that do get in.But its like saying
>>because
>>>your an"asshole"that does not mean all
>>>radio scanner hobbyists are "assholes"like your self.Its jerks like you that
>>>cry when there is not enough police in your neighborhood and
>>>where is the police when"my car was stolen".But then when the
>>>police is all over the neighberhood,you say"there is too much police,
>>>it feels like a police state".We all sopport the police or we don't.
>>>We cannot have both ways.
>>>
>>>

>>>My -2cents worth.
>>>
>>>
>>>Koichiro Taguchi
>>>Los Angeles Unified School District
>>>Security Aide
>>>
>>>P.S.Unlike "gomer"I use my real e-mail address and real name.
>>>
>>>Note:My opinions are my own and not the opinions of my employer.
>>>
>
Gomer clearly states:::

I do not use a real email address for reason #1 "creatures like you" who are on some kind of macho fascists power trip. A psychopath like you would probably not hesitate to spam someone to death with good will toward pigs messages. Now maybe in your area of LA the cops are honest and helpful to the local. If this is the case that's great but keep in mind that where I live a lot of them are either harassing people this includes whites too, or they will not enforce a damn thing and their still drawing a check. This my final statement on this matter!

6150. Re: FRG 9600

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: jas_me@hotmail.com
Message-ID: <34f27f33.1693612@ns.rai.it>
Source record: 169415
Cross-posted to: alt.radio.scanner,it.hobby.elettronica,it.hobby.radioamatori,rec.radio.scanner

"Alessandro Canalini" <al.cana@iol.it> wrote:

>---------- ITALIANO ------------------------
>C'e' qualcuno che puo' fornirmi indicazioni per modificare la banda di
>ricezione dello scanner YAESU FRG 9600 per portarlo alla freq. della
>telefonia cellulare (950 Mhz)?
>Grazie
>Alessandro IK4PKL E-Mail al.cana@iol.it
>

Ciao Alessandro, si lo puoi modificare, con un paio di jump abiliti l'immissione di frequenze da 0 a 999 e la ricezione da circa 40 MHz fino a circa 940 MHZ, riallineando poi lo stadio di front-end puoi alzare questa finestra fino a circa 960 MHZ (dipende dalle tolleranze del tuo FRG).
Ho gli schemini ed un programmino a casa, quindi nessun problema nell'inviartelo, tieni solo presente che l'FRG e' gia` sordo di natura e, che a quelle frequenze il difettucci si nota oltremodo...comunque qualcosina ...
Lascia perdere gli UP e DOWN converter ... ho preso quello da 0:60MHZ e, a meno che tu non voglia ascoltare solo broadcasting sono davvero penosi. Si, si sente qualcosa, ma non riesci a decodificare un segnale in RTTY nemmeno se gli urli le frequenze dentro !

Hear jou Later.

AAA. I Apologize if this message is only in Italian laguage, I have cutted the x-post to only that groups directly intesested at.

73 -.-. --.- Claudio (Jas)

6151. Drive thru's

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Swtempo@worldnet.att.net
Message-ID: <6cu21m$hmn@bgtnsc02.worldnet.att.net>
Source record: 169416

Anyone got any frequencies for restaurant drive thru's??
email'em to
swtempo@worldnet.att.net
Thanks

6152. Help: .wav files

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: peter@g1mil.u-net.com
Message-ID: <34f29d39.783589@news.u-net.com>
Source record: 169417
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

Does anyone know where I can obtain .wav files of speech inversion and
MDT data traffic?

Any help would be appreciated.

Pete

6153. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f2a730.7530492@nntp.ix.netcom.com>
Source record: 169418
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

On 24 Feb 1998 01:21:05 +0000, Andrew Gierth
<andrew@erlenstar.demon.co.uk> wrote:

>>>>>> "George" == George Vetterle <geovet@ix.netcom.com> writes:
>
> George> I did some checking and logbridge.uoregon.edu is one of
> George> dozens of servers at University of Oregon, Eugene. I would
> George> bet that it allows anonymous posting and is but one of many
> George> such known and used by the culprit. I have a gut feeling
> George> that, at least, these three posts originated there.
>
>Not likely.
>
>Since linux.itam.cas.cz is a notorious open proxy, the chances of the
>post in question having been forged from elsewhere are virtually nil.
>Please also note the post from Barry Bouwsma which explains some of the
>oddities of news propagaion in .cz.
>
>--
>Andrew.

Nothing's certain but death and taxes.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6154. Re: Our cancel-buddy's track record.

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f2a632.7276189@nntp.ix.netcom.com>
Source record: 169419
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 04:56:35 GMT, glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:

>iwstirn@bigfoot.com wrote:
>
>>In article tweek@netcom.com (Reverend Tweek) wrote:
>>>
>>>
>>> It appears that this guy has been operating since February 17.
>>
>> He is performing a laudable service. Fortunately one person has the
>>knowledge and determination.
>
>Ah, good. Perhaps he'll take to canceling YOUR posts once he rids us
>of Cheek and Mackey.

I see he's already been cancelling yours (and mine as well). Our phantom canceller has been one busy boy.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6155. Re: Cheek & COS

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f2a962.8092265@nntp.ix.netcom.com>
Source record: 169420
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 23 Feb 1998 08:41:27 -0600, iwstirn@bigfoot.com wrote:

>In article <34efd98a.12949612@nntp.ix.netcom.com>,
> geovet@ix.netcom.com (George Vetterle) wrote:
>>
>> Forged cancel posts are a serious issue regardless of whose posts they
>> are. Read Reverend Tweek's post regarding this subject.
>>
> Is Cheek a Scientologist?
>

No, Bill happens to be a duly ordained minister of The Universal Life
Church. Do you suffer from ADD (Attention Deficit Disorder)? You
seem to have a problem with going off on tangents.

Why don't you post your real name and e-mail address? You seem to be
going to a lot of trouble to hide them. Are you afraid ?

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6156. any mods for RS 2040 ?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: kirkj@efn.org
Message-ID: <6cub71$3ii$1@haus.efn.org>
Source record: 169421

Hello I just got a Radio
Shack 2040 scanner and was looking for any mods that can be used
on this model. I haven't been able to find any on the web.
Thanks! email kirkj@efn.org

6157. Re: Icom PCR1000 Web Sites?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <6cud1q$f1o@bgtnsc02.worldnet.att.net>
Source record: 169422

try http://www.mindspring.com/~jtsmith/ real nice site re: the 1000 model,
real knowledgeable friendly guy

Clifton Turner wrote in message <34f219a2.1306998@news.iamerica.net>...
>Can anyone recommend any web sites devoted to the PCR1000? Preferably
>some that have mod data and a command list. There are many pages out
>there, but with little technical info other then the Icom provided
>stuff. Mostly sales poop.
>
>Clifton KF5OJ
>

6158. Want to buy scanner in Washington

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Steve <stevem@yebo.co.za>
Message-ID: <6cud8i$b9b$1@hermes.is.co.za>
Source record: 169423

Hi there,

I'll be in Washington for a while, and I'd like to buy a scanner - I'm thinking of Bearcat.

Can you give me the details of places that will give me the best prices?

Many thanks.

Pls reply direct to my email: stevem@yebo.co.za

6159. Re: AOR-8000 from cananda?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <6cudd0$g9e@bgtnsc02.worldnet.att.net>
Source record: 169424

not hard, I buy all my stuff from Atlantic scanners in Canada and bandercom
in Europe, but the buyer does take responsibility if equipment is "not
delivered". I have the ar8000 and love it --well worth the money. I think
a lot more people own the 8000 than the icom r10 from what I see in the
newsgroups. if you can afford it -= get the Scout from optoelectronics --
even used. paired with the 8000 you'll have a hell of time.
Buck wrote in message <34f19eb3.248490847@news.ucla.edu>...
>hi,
>
>How hard is it to get the AOR8000 in canada and ship it to the US?
>
>Or i am looking for a used one.
>
>Also how does this compare with the IC-R1 and IC-R10
>
>What are the used prices?
>
>Is the RS pro-?? (26 I think or 46) pretty good. I want continuous
>coverage up to 1.3GHz
>

6160. a good MOBILE scanner? with a large display

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <6cudot$hik@bgtnsc02.worldnet.att.net>
Source record: 169425

I want to get a good mobile scanner for my car but I want to make sure that it has a large display so I wont go off the road trying to read it! thanks in advance

6161. JWSTIRN The new Mackey?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34f2baea.599478@news.det.ameritech.net>
Source record: 169426

I think the header says it all.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

6162. Re: hi everyone!

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34f3bcec.1114157@news.det.ameritech.net>
Source record: 169427

On Mon, 23 Feb 1998 22:41:01 -0800, "Mr. ANTISpam God"
<GOD@anitspam.net> wrote:

>UNFUCKING BELEIVABLE! Smackey posts a half decent message and your sorry ass
>has to post more of your CHILDISH BULLLSHIT. You know with as much as you
>bitch about Mackey (weather or not he is truly a jackass) you could be doing
>something productive, like getting off the net and into a woman. Oh I am
>sorry, judging by your posts you seem to still be preschool and wouldn't be
>interested in girls. Why don't you turn off the computer and go back to your
>Mickey Mouse coloring book you fucking baby!
>
>
>The Cb Guy (FAGGOT) wrote in message
><34ed81e0.634200@news.det.ameritech.net>...
>>On Thu, 19 Feb 1998 20:58:56 -0800, John Mackey -- KA0SSF
>><jmackey@usa.net> wrote:
>>
>>>Hello!
>>>
>>>Isn't it nice to see things calmed down!!
>>
>>Mackey spends a few days in the drunk tank, and then claims credit for
>>his absence in the ng's
>>
>>The Cb Guy
>>
>>http://www.ameritech.net/users/thecbguy/cbradio.htm
>

Kiss John when you two awake this morning will ya?

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

6163. IRC

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: MHzPHReaK <EralpK@concentric.net>
Message-ID: <34F2C552.262A@concentric.net>
Source record: 169428

Come to DALNET #Scanning on IRC

Channel Op : MHzPHReaK (Sunday-Thursday, 10pm-12am Eastern)
Master Op : OUTRUN (24/7)
If there is nobody on the channel, feel free to start it yourself.

Thanx M H z P H R e a K

6164. Re: I'm new to scanners, would like some advice

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F2DECE.39AC@hempseed.com>
Source record: 169429

Brent Andre wrote:
>
> I am interested in getting a scanner . I want to be able to get cellular
> phones, police,aviation, marine frequencies. It appears that new scanners
> dont get cell phone frequencies. Does anyone know how to get a scanner with
> this capability and if so, is it illegal. Would I be in any kind of trouble
> if I had one? I want a hand held type, are there any particular brands that
> better than most? I have looked at some Radio Shack models and some AOR,
> what do you think of these? I am willing to spend between $200-$400.

If I'm think right I think the Uniden Bearcat UBC3000XLT covers 25 -
1300 including cellular. Listening to Cellular, Cordless phone, and
using a scanner for personal gain or aid in a crime is highly illegal.
However I don't know what the penality is. The UBC3000XLT cost $279.00
from www.bander.com I must warn you that importing an exported type of
good can be confiscated in US costums. Some of the older Radio Shack
scanners can be modified to hear cell. Just about all scanners can hear
cordless phones. You can sometimes hear cell on an image. Personally I
don't like listening to cell because it is boring. I do like the fact
you can get the extra frequencys. Good Luck.

--
"Ape has never killed Ape."
Something I believe Man should live by.

6165. Re: Bearcats or Radio Shack trunktrackers??? Advice?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F2E009.46F0@hempseed.com>
Source record: 169430
Cross-posted to: rec.radio.scanner,alt.radio.scanner

JC wrote:
>
> Hi,
>
> First - thank you to all who sent me info on trunktracker options, it
> has been very helpful, I've looked at both the BCs and the Radio Shack
> models, which appear to be Uniden (?), price seems to be close on both
> hand-helds and base units.
>
> So, what is the general opinion on which to purchase, and pros or cons I
> don't yet know about? I think I will go with a base unit first, but I'm
> not totally sure on that yet either. Are there any PC interfaces or
> other goodies that would 'tip the scales' in one direction or the
> other? How about if the backlight will light when squelch is broken
> (this is a major frustration with the older BC200XLT
> I am still using for mobile).
>
> Again, any and all information would be very welcomed!! Since this
> trunking is new to me, I'm trying to make an informed purchase.
>
> Much thanks,
>
> JC Woodard
>
> again - if you wish, email me privately at j.c.w.@ix.netcom.com

Uniden I think has the BC895XLT trucktracker base/mobile unit I hear it
is really good. It has just about everything possible on it. A good site
to checkout. Really nice writing review by Rich Wells!!!

http://www.qsl.net/n2mca/BC895.HTM
His main page is
http://www.qsl.net/n2mca/RADIO.HTM
--
"Ape has never killed Ape."
Something I believe Man should live by.

6166. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: maxinnis@aol.com
Message-ID: <19980224142500.JAA10669@ladder03.news.aol.com>
Source record: 169431

>Subject: Re: More abusive cancels in [alt|rec].radio.scanner
>From: Andrew Gierth <andrew@erlenstar.demon.co.uk>
>Date: Mon, Feb 23, 1998 21:48 EST
>Message-id: <87iuq5hg4u.fsf@erlenstar.demon.co.uk>

>This is everything I have in the archive filed as "suspicious" for
>{rec,alt}.radio.scanner for 22nd Feb:
>
>
[several headers snipped]

how can this info be used to identify the canceller? there doesn't seem to be any real consistencies and from what everyone says, everything should be viewed with suspicion anyway. what should we be looking for?

Max Innis

6167. Re: ADJUSTING SENSITIVITY????

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Andy Moss <enzo@ibm.net>
Message-ID: <34F2DC72.E00@ibm.net>
Source record: 169432

Bill Cheek wrote:
>
> PirateBox@webtv.net (Wayward) wrote:
>
> > I have a Realistic 2032 and was wondering if
> > there is a way to get more reception?
> > The reason I ask is I borrowed a friends BC
> > 890 and in the 464mgz area his was picking up a lot of buisness activity
> > that mine couldnt!!
> > Does anyone know why? We both used the
> > same factory antenna.
> > Any way to tweak my unit would be GREAT!
> > THANK YOU!!!!
>
> The BC-890 was probably picking up "images" and
> other pseudo-signals. The PRO-2032 is by far
> the better scanner of the two.

I concur. I picked up the BC9000XLT and my friend picked up the BC890.
The boxes look the same, but the 9000 picks up signals that others can't
hear whereas the 890 picks up signals that aren't really there! 8-)

> There is a chance that the 2032 is misaligned or
> faulty in some area, but knowing nothing more at
> the moment, I'll stand on the BC-890 picking up
> stuff that really isn't there.

I've engineered a number of Rx sensitivity improvements. You can
usually net about -4dBm improvement - but always at a cost. The
synthesizers in scanners are rather noisey and this reduces the amount
of sensitivity improvement you can achieve. This is particularly true
of turbo-scan models.

I did get one scanner to do -125dBm for 12dB SINAD once - but forget
about selectivity!

6168. Re: OPTO Scout Problem

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: kamst39+@pitt.edu
Message-ID: <6cum3h$1q3@usenet.srv.cis.pitt.edu>
Source record: 169433

I'd be interested in hearing some comments on this question. I frequently use my opto scout like 2 inches from a 5 watt HT. Would this be detrimental or are we talking much high ranges of power?

I haven't noticed any reduced range or deafness.

One thing I have noticed is that the counter will register frequencies in the range of 180 - 230 when there is no real activity in that area.

Keith

Colin Horlock (colin@eurobell.co.uk) wrote:
: Hi,
: My OPTO scout frequency counter as suddenly gone deaf.

: I seem to remember reading a thread in a newsgroup sometime ago
: about how easy it was to burn out the antenna input of the scout
: if it is operated too close to a working transmitter.

: This may well have happened to mine.

: I would be interested to hear from anyone with any knowledge of
: this problem, especially which components are likely to have burnt
: out and how easy they are to replace?

: Thanks in advance for any help. Colin
: --
: colin@eurobell.co.uk

6169. Re: Drive thru's

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6cunl7$ju@bgtnsc01.worldnet.att.net>
Source record: 169434

SwTempo wrote:
>
> Anyone got any frequencies for restaurant drive thru's??
> email'em to
> swtempo@worldnet.att.net
> Thanks

FAST FOOD FREQUENCY PAIRING
as of 7/01/97

RESTAURANT CUSTOMER (R) CLERK (I)

Arbys 30.8400 154.5700
31.0000 170.3050
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
920.7250 WFM 903.7250 WFM

Bakers Dozen Donuts 457.5750 467.9750

Bess Eaton Donut 457.5375 467.7625

Bobs Big Boy 30.8400 154.5700
457.6000 467.8250

Bobs Burger Express 469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

Bojangles 33.4000 154.5400

Boston Market 33.1600 154.5150
33.4000 154.5400

Braums 31.0000 170.3050
* 457.6000 467.7500
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Burger King 30.8400 154.5700
31.0000 170.3050
33.4000 154.5400
457.5500 467.7750
457.5625 467.7875
457.5750 467.8000
457.6000 467.8250
460.8875 465.8875
461.2875 466.2875
461.5375 466.5375
469.0125 464.0125
920.2625 WFM 903.2625 WFM

Burgerville 30.8400 154.5700

Carls Jr 30.8400 154.5700
* 457.5375 468.3875
457.5500 467.7750
461.0875 466.0875

Chick Fil A 31.0000 170.3050

Coffee Time 920.7375 WFM 903.7375 WFM

Coulters BBQ 31.0000 170.3050

Country Style(Canada) 457.5750 467.8000

Dairy Queen 30.8400 154.5700
460.8875 465.8875
461.0875 466.0875
461.5375 466.5375
462.1625 467.1625

Dairy Queen 920.2625 WFM 903.2625 WFM

Dunkin Donuts 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5500 467.7750
920.2625 WFM 903.2625 WFM

El Mexicano 464.9625 469.9625

El Pollo Loco 457.5500 467.7750

Foster Freeze 31.0000 170.3050

GD Ritzys 35.1000 UNKNOWN

Hardees 30.8400 154.5700
31.0000 170.3050
35.0200 154.6000
457.5375 467.7625
460.8875 465.8875
461.0875 466.0875
461.1125 466.1125
462.1625 467.1625
469.0125 464.0125

Hot Dog Etc 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950

Jack in the Box 33.4000 154.5400
35.0200 154.6000
457.5750 467.8000
469.0250 464.0250

James Coney Island 463.9875 468.9875

Kenny Rogers Roasters 469.0125 464.0125
Chicken 920.2875 WFM 903.2875 WFM

Kentucky Fried Chicken 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
* 457.5375 468.3875
457.5875 467.8125
457.6000 467.8250
460.8875 465.8875
461.0875 466.0875
462.1625 467.1625
* 462.7625 467.8875
464.0875 469.0875

Long John Silvers 33.1600 154.5150
33.4000 154.5400

McDonalds(Canada) 30.5800 154.4900
30.8400 151.6700
30.8400 154.1450

McDonalds 30.8400 154.5700
31.0000 170.3050
33.1400 151.8950
* 33.1400 170.3050
33.4000 154.5400
* 33.4000 154.5700
* 35.0200 151.8950
* 35.0200 154.4900

35.0200 154.6000
151.7150 169.4450
151.7450 UNKNOWN
151.7750 171.9050
151.8650 UNKNOWN
154.5700 170.2450
154.6000 171.1050
* 457.5375 461.0875
457.5500 467.7750
457.6000 467.8250
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.3125 466.3125
462.1625 467.1625
463.2875 468.2875
464.5125 469.5125
469.0125 464.0125
469.0625 464.0625
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.3125 464.3125
469.3375 464.3375
469.3875 464.3875
920.2000 WFM 903.2000 WFM
920.2625 WFM 903.2625 WFM
920.5000 WFM 903.5000 WFM
920.9625 WFM 903.9625 WFM

Mrs Winners Drive-up 30.8400 154.5700

Pit Stop Food & Beverage * 457.5375 468.3875
461.0375 466.0375
461.0875 466.0875

Popeyes 33.4000 154.5400
469.0125 464.0125

Rallys 30.8400 154.5700
33.1600 154.5150
* 457.5375 468.3875
461.0875 466.0875
* 461.5375 462.1625
469.0125 464.0125

Roy Rogers 30.8400 154.5700
33.1600 154.5150
33.4000 154.5400
457.5375 467.7625
469.0125 464.0125

469.2125 464.2125

Sheetz Gas Station 469.0125 464.0125

Sonic 33.1600 154.5150

Taco Bell(Canada) 30.4000 154.5400

Taco Bell 30.8400 154.5700
31.0000 170.3050
33.1600 154.5150
33.4000 154.5400
* 457.5375 468.3875
457.5500 467.7750
460.8875 465.8875
461.0375 466.0375
461.0875 466.0875
461.5375 466.5375
464.9625 469.9625
469.0125 464.0125
469.2125 464.2125

Taco Bueno 30.8400 154.5700
461.3125 466.3125

Taco Cabana 33.4000 154.5400

TCBY 457.5500 467.7750

Tim Hortons Donuts(Canada) 30.5800 154.4900
457.5750 467.9750

Wendys 31.0000 171.3050
33.1600 154.5150
33.4000 154.5400
35.0200 154.6000
49.8300 49.8900
457.5125 467.7375
457.5357 467.7625
457.5375 468.3875
457.6125 467.8375
460.8875 465.8875
461.0875 466.0875
461.8125 466.8125
462.1625 467.1625
464.9875 469.9875
469.0125 464.0125
469.2125 464.2125

Whataburger 30.8400 154.5700
* 457.5250 467.8250
457.5500 467.7750
* 457.6000 467.7500

* 457.6125 467.7500
469.0125 464.0125
469.0375 464.0375
469.0625 464.0625
469.0875 464.0875
469.1125 464.1125
469.1375 464.1375
469.1625 464.1625
469.1875 464.1875
469.2125 464.2125
469.2375 464.2375
469.2625 464.2625
469.2875 464.2875
469.3125 464.3125
469.3375 464.3375
469.3625 464.3625
469.3875 464.3875

White Castle 457.6000 467.8250
461.8125 466.8125

Weinerschnitzel 33.1600 154.5150
33.4000 154.5400

FAST FOOD FREQUENCY PAIRING

CUSTOMER CLERK RESTAURANT CHAINS

30.4000 --- 154.5400 Taco Bell(Canada)
30.5800 --- 154.4900 Tim Hortons Donuts(Canada)
30.5800 --- 154.4900 McDonalds(Canada main freq)
30.8400 --- 151.6700 McDonalds(Canada aux. freq)
30.8400 --- 154.1450 McDonalds(Canada aux. freq)
30.8400 --- 154.5700 Arbys, Bobs Big Boy, Burger King, Burgerville,
Carls Jr, Dairy Queen, Dunkin Donuts, Hardees,
Hot Dog Etc, Kentucky Fried Chicken,
Mrs Winners Drive-up, McDonalds,
Rallys, Roy Rogers,
Taco Bell, Taco Bueno, Whataburger
31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil A,
Coulters BBQ, Foster Freeze, Hardees,
Hot Dog Etc, Kentucky Fried Chicken, McDonalds,
Taco Bell, Wendys
33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken, McDonalds
33.1400 --- 170.3050 * McDonalds
33.1600 --- 154.5150 Boston Market, Dunkin Donuts,
Kentucky Fried Chicken, Long John Silvers,
Rallys, Roy Rogers, Sonic, Taco Bell,
Wendys, Wienerschnitzel
33.4000 --- 154.5400 Boston Market, Bojangles, Burger King,
Dunkin Donuts, Jack in the Box,
Kentucky Fried Chicken,

Long John Silvers, McDonalds, Popeyes,
Roy Rogers, Taco Bell, Taco Cabana, Wendys,
Weinerschnitzel
33.4000 --- 154.5700 * McDonalds
35.0200 --- 151.8950 * McDonalds
35.0200 --- 154.4900 * McDonalds
35.0200 --- 154.6000 Hardees, Jack in the Box, Kentucky Fried
Chicken,
McDonalds
35.1000 --- UNKNOWN G.D. Ritzys
49.8300 --- 49.8900 Wendys
151.7150 --- 169.4450 McDonalds
151.7450 --- UNKNOWN McDonalds (Most likely paired with 169.505,
171.045, or 171.845)
151.7750 --- 171.9050 McDonalds
151.8650 --- UNKNOWN McDonalds (Most likely paired with 169.505,
171.045, or 171.845)
154.5700 --- 170.2450 McDonalds
154.6000 --- 171.1050 McDonalds
457.5125 --- 467.7375 Wendys
457.5250 --- 467.7500 PROBABLE FREQUENCY none found yet
457.5250 --- 467.8250 * Whataburger
457.5375 --- 461.0875 * McDonalds
457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy Rogers, Wendys
457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken,
Pit Stop Food & Beverage, Rallys,
Taco Bell, Wendys
457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin Donuts,
El Pollo Loco, McDonalds, Taco Bell, TCBY,
Whataburger
457.5625 --- 467.7875 Burger King
457.5750 --- 467.8000 Country Style(Canada), Jack in the Box, Burger
King
457.5750 --- 467.9750 * Bakers Dozen Donuts(Canada),
Tim Hortons Donuts(Canada)
457.5875 --- 467.8125 Kentucky Fried Chicken
457.6000 --- 467.7500 * Braums, Whataburger
457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
Kentucky Fried Chicken, McDonalds, White Castle
457.6125 --- 467.7500 * Whataburger
457.6125 --- 467.8375 Wendys
460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Taco Bell,
Wendys
461.0375 --- 466.0375 Arbys, McDonalds, Pit Stop Food & Beverage,
Taco Bell
461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
Kentucky Fried Chicken, McDonalds,
Pit Stop Food & Beverage, Rallys, Taco Bell,
Wendys

461.1125 --- 466.1125 Hardees
461.2875 --- 466.2875 Burger King
461.3125 --- 466.3125 McDonalds, Taco Bueno
461.5375 --- 462.1625 * Rallys
461.5375 --- 466.5375 Braums, Dairy Queen, Burger King, Taco Bell
461.8125 --- 466.8125 Wendys, White Castle
462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
Kentucky Fried Chicken, McDonalds, Wendys
462.7625 --- 467.8875 * Kentucky Fried Chicken
463.2875 --- 468.2875 McDonalds
463.9875 --- 468.9875 James Coney Island
464.0875 --- 469.0875 Kentucky Fried Chicken
464.5125 --- 469.5125 McDonalds, Wendys
464.9625 --- 469.9625 El Mexicano, Taco Bell
464.9875 --- 469.9875 Wendys
469.0125 --- 464.0125 Bobs Burger Express, Hardees,
Kenny Rogers Roasters Chicken, McDonalds,
Popeyes, Rallys, Roy Rogers,
Sheetz (Gas Station), Taco Bell, Wendys
469.0250 --- 464.0250 Jack in the Box
469.0375 --- 464.0375 Bobs Burger Express, Whataburger
469.0625 --- 464.0625 Bobs Burger Express, McDonalds, Whataburger
469.0875 --- 464.0875 Bobs Burger Express, Whataburger
469.1125 --- 464.1125 Bobs Burger Express, McDonalds, Whataburger
469.1375 --- 464.1375 Bobs Burger Express, McDonalds, Whataburger
469.1625 --- 464.1625 Bobs Burger Express, McDonalds, Whataburger
469.1875 --- 464.1875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Bobs Burger Express, Taco Bell, Wendys,
Whataburger
469.2375 --- 464.2375 Bobs Burger Express, Whataburger
469.2625 --- 464.2625 Bobs Burger Express, Whataburger
469.2875 --- 464.2875 Bobs Burger Express, Whataburger
469.3125 --- 464.3125 Bobs Burger Express, McDonalds, Whataburger
469.3375 --- 464.3375 Bobs Burger Express, McDonalds, Whataburger
469.3625 --- 464.3625 Bobs Burger Express, Whataburger
469.3875 --- 464.3875 Bobs Burger Express, McDonalds, Whataburger
469.2125 --- 464.2125 Wendys
920.2000 WFM 903.2000 McDonalds
920.2625 WFM 903.2625 Dairy Queen, Dunkin Donuts, McDonalds
920.2875 WFM 903.2875 Kenny Rogers Roasters Chicken
920.5000 WFM 903.5000 McDonalds
920.7250 WFM 903.7250 Arbys
920.7375 WFM 903.7375 Coffee Time
920.9625 WFM 903.9625 McDonalds

* Odd frequencies pairing

(CTCSS) PL Tones used

Outside Inside

77.0 162.2
88.5 123.0
100.0 131.8
162.2
107.2 141.3
114.8 107.2
114.8 127.3
156.7
162.2 173.8
114.8 127.3

FREQUENCIES TO CHECK FOR FAST FOOD RESTAURANTS

VHF-low:

30.7600 30.8000 30.8400 30.8800 30.9200 30.9600 31.0000 31.0400 31.1600
31.2000 31.2400 33.1400 33.1600 33.4000 35.0200 35.0400 35.0600 35.0800
35.1000 35.1200 35.1400 35.1800 35.7000 35.7200 35.8800 35.9000 35.9200
35.9400 35.9600 35.9800 42.9600 42.9800 43.0000 49.8300 49.8450 49.8600
49.8750 49.8900

VHF-high:

151.6250 151.6550 151.6850 151.7150 151.7450 151.7750 151.8050 151.8350
151.8650 151.8950 151.9250 151.9550 154.5150 154.5400 154.5700 154.6000
169.4450 169.5050 170.2450 170.3050 171.0450 171.1050 171.8450 171.9050

UHF:

457.5125 457.5250 457.5375 457.5500 457.5625 457.5750 457.5875 457.6000
457.6125 467.7375 467.7500 467.7625 467.7750 467.7875 467.8000 467.8125
467.8250 467.8375 467.8500 467.8625 467.8750 467.8875 467.9000 467.9125
467.9250

460.6625 460.6875 460.7125 460.7375 460.7625 460.7875 460.8125 460.8375
460.8625 460.8875 460.9125 460.9375 460.9625 460.9875

462.7625 462.7875 462.8125 462.8375 462.8625 462.8875 462.9125

461.0000 thru 462.1875 with 12.5Khz step
463.2000 thru 464.9875 with 12.5Khz step

465.6625 465.6875 465.7125 465.7375 465.7625 465.7875 465.8125 465.8375
465.8625 465.8875 465.9125 465.9375 465.9625 465.9875

466.0000 thru 467.1875 with 12.5Khz step
468.2000 thru 469.9875 with 12.5Khz step

ISM Band 902 - 928 Mhz (3M and GM Style headsets)

920.0000 - 922.0000 with 12.5Khz step WIDE FM (Speaker)
903.0000 - 905.0000 with 12.5Khz step WIDE FM (Headset)

This list was compiled from numerous posts on the Internet news groups
alt.radio.scanner and rec.radio.scanner from many posters, among them:

1. Robert H. Eisner <rheisner@worldnet.att.net>
2. Jospeh E. Hayes III <jhayes3rd@nmaa.org>
3. Bob Grove <bob@grove.net>
3. Keith A Monahan <kamst39+@pitt.edu>
4. Todd Penney <tpenn@atcon.com>
5. Brian E. Davis <bedavis@ix.netcom.com>
6. Brian Graham <briang@inforamp.net>
7. Brian Varine <varineb@ucs.orst.edu>
8. Myles Barkman <kg5ai@cy-net.net>
9. Burke Haworth <ab313@freenet.toronto.on.ca>
10. Joe Simon <74270.2227@compuserve.com>
11. LOCKSMITHING@hamlet.planet.net
12. Brad Steinman <cscon0151@uoft02.utoledo.edu>
13. mcneill@salem.enet.dec.com
14. Bob Parnass <parnass@bell-labs.com>
15. stretch1@aol.com
16. Berton Carson <g9153402@huey.csun.edu>
17. ekholm@skypoint.com
18. Steve Karolek <skarolek@execpc.com>
19. Robert Barker <robert@eden.com>
20. DennyRB@aol.com

Thanks for sharing the information!

6170. Icom PCR-1000 & ScanCat SE

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: gregg@plains.nodak.edu
Message-ID: <6cunsm$n7a$1@node2.nodak.edu>
Source record: 169435

I just got my copy of ScanCat Gold SE for windows and thought I'd post a few observations after 4 hours of tinkering.

The PCR-1000 is a neat little radio that covers dc to blue light(almost) and all modes. I grabbed the latest software off the Icom site and installed it, but it only fixes one little bug, so isn't much of an "upgrade." Most of you already know the basic capabilities of the 1000, so I won't go into it here.

ScanCat Gold SE is a Windows based rig control program from Jim Springer at Computer Aided Technologies in Shreveport La. If you call them, Jim answers the phone and is a very knowledgeable guy who can answer all your questions. Anyway, ScanCat controls many different radios and scanners, including the PCR-1000. It does NOT support the bandscope feature, thanks to Icom's refusal to release the control protocols. It supports all other functions, though.

The program is easy to install, typical of Windows programs. I'm running Windows95 release B. I had no problems with the install, and accepted the default values for everything.

When I booted the software and selected the PCR-1000 from the list of radio, it told me to choose 9600 baud. Hmm, I thought the 1000 talked to the computer at 38.8! Jim at ScanCats says the rig switches to 38.8 after the initial handshake at 9.6. Once into the software, everything starts to work, and works well. The software presents a "virtual radio" type interface that is simple to understand and operate, but is much more stylized than the virtual radios in the Icom software.

ScanCat gives you a couple of slider bars on the bottom of the virtual radio display which allows you to fine tune the timing of the radio/computer interface. This is where you can really make a difference in how your radio performs. Icom just picks a generic setting for all computers in their software. One slider is dwell and the other is timing.

Dwell is amount of time the software waits on each freq before going to the next freq, exclusive of other delay parameters. Timing is the speed at which the computer sends commands to the radio. Each of these adjustments directly impact the channels per second (cps) or scanning rate. The shorter the dwell, the faster the scanning. A short timing time can make the scanner go really fast, but skip past active freqs, and a long timing can slow things down to almost nothing. Each radio and computer combination will be different. My 1000 will go over 90cps, but won't stop on an active freq at this speed. I've found that about 30-35cps is best with my gear. If I kick it up to about 50cps it will only stop on really strong signals. ScanCat gives you some extra settings to help it detect sigs better and to go back one or more channels if it is stopping beyond the desired channel, but I found those solutions to be not as effective as just slowing things down a little.

ScanCat will allow you to get away from the 100 channels at a time limit of the Icom software and gives tremendous flexibility in how you set up your scanning, both memories and number of memories, banks, search, search and store, you name it. I can't do a complete review of ScanCat SE here, but suffice it to say, it is a VERY complete package that will really open up the capabilities of the PCR-1000.

This is getting a bit long for UseNet. If there is interest in more, I'll do a second posting later. I can compare the PCR1000 to an Icom 7100 and RS Pro2006/opto, and I can do a more in depth report on ScanCat Gold SE.

I have no relationship to ScanCat, or anyone/anything else mentioned here other than as a scanner/software user and interested person.

(-------------------------------------)
Joe Gregg N0RF
gregg@plains.nodak.edu
(-------------------------------------)

6171. BC800XLT repair (resistor replaced?)

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-zTBvdHBQJTYf@slip-32-100-186-189.tx.us.ibm.net>
Source record: 169436

Having just received my BC800XLT back from Uniden repair services, I noticed on their Service and Repair Report that a part was replaced.

The part is a VR501 and when I inquired they suggested is was a resistor, but no further information was available.

Does anyone have an inkling of an idea what part this is that was replaced?

Thanks.

Charles

To reply, remove the "x" in my address

6172. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f21392.7875530@nntp.ix.netcom.com>
Source record: 169472
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

On Mon, 23 Feb 1998 02:14:20 GMT, tweek@netcom.com (R R M Tweek)
wrote:

>
>These items just in:
>
<SNIP>

>Path: ix.netcom.com!news.webspan.net!opus.ies-energy.com!online.no!
> news-feed.inet.tele.dk!bofh.vszbr.cz!logbridge.uoregon.edu!
> newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz
>
>This message was cancelled from within Mozilla.
>

I did some checking and logbridge.uoregon.edu is one of dozens of
servers at University of Oregon, Eugene. I would bet that it allows
anonymous posting and is but one of many such known and used by
the culprit. I have a gut feeling that, at least, these three posts
originated there.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6173. Icom PCR1000 Web Sites?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: kf5oj@iamerica.net
Message-ID: <34f219a2.1306998@news.iamerica.net>
Source record: 169473

Can anyone recommend any web sites devoted to the PCR1000? Preferably some that have mod data and a command list. There are many pages out there, but with little technical info other then the Icom provided stuff. Mostly sales poop.

Clifton KF5OJ

6174. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Andrew Gierth <andrew@erlenstar.demon.co.uk>
Message-ID: <877m6liyri.fsf@erlenstar.demon.co.uk>
Source record: 169474
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

>>>>> "George" == George Vetterle <geovet@ix.netcom.com> writes:

George> I did some checking and logbridge.uoregon.edu is one of
George> dozens of servers at University of Oregon, Eugene. I would
George> bet that it allows anonymous posting and is but one of many
George> such known and used by the culprit. I have a gut feeling
George> that, at least, these three posts originated there.

Not likely.

Since linux.itam.cas.cz is a notorious open proxy, the chances of the
post in question having been forged from elsewhere are virtually nil.
Please also note the post from Barry Bouwsma which explains some of the
oddities of news propagaion in .cz.

--
Andrew.

6175. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: dpems500@aol.com
Message-ID: <19980224013300.UAA17826@ladder02.news.aol.com>
Source record: 169475

>That home channel "feature" sounds like it would make it much >easier for a person to monitor traffic using a scanner

That is very true. I monitored a private ambulance company in my old home town (Dallas, Tx) that used an LTR system. I was able to easily capture the *vast* majority of thier radio traffic by scanning only the "home" frequency.

David Phillips, B.S., EMT-P
EMS Manager
City of Beaumont, Texas

6176. mods to uniden bc60xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: angelahall@writeme.com
Message-ID: <6ct7ki$s2q$1@news.nts-online.net>
Source record: 169476

I need mods for a uniden bc60xlt...please send any info to
Robert_T_Hall@gmaccess.com

6177. Re: Cancel Test

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: vladimirq@aol.com
Message-ID: <19980224020200.VAA03323@ladder03.news.aol.com>
Source record: 169477

THIS IS A TEST OF RSPONDING TO A TEST OF CANCELLING A POST.

;)

6178. How is the Uniden 9000 XLT?/895 XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: someone@where.com
Message-ID: <34f2295e.19215549@nntp.ix.netcom.com>
Source record: 169478

Hello all,
Can anyone give me some insite into the 9000 XLT? I'm looking fo a continous coverage scanner. This looks pretty good. Uniden has got my business before with their CTCSS boards for scanners,which I need in the heavy transmitter area I'm in. Can't believe that more scanner makers don't add CTCSS to their scanners.

Also does the 9000 XLT have the computer connection/programming features of the 895 XLT? Don't see any mention of it in the material I have in front of me.

Any help would be greatly accepted.

6179. Re: BC-235 XLT Keypad tricks

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: vladimirq@aol.com
Message-ID: <19980224020800.VAA04489@ladder03.news.aol.com>
Source record: 169479

I Know that most newer radio shack scanners are rally made by uniden(my pro66 &pro67 are) and ive found a bearcat that is exactly like mine, with the same exact features, just externally(cosmetically) different....so, both of my uniden made RS scanners can be reset, memory erased by truning the unit off, holding keys 2 , 9 , and switching it back on....email me if that doesnt work....

6180. Re: Cheeks and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: sokratys@mindspring.com
Message-ID: <34f22eb7.749147@news.mindspring.com>
Source record: 169480
Cross-posted to: rec.radio.scanner,alt.radio.scanner

dammit! I thought my kill filters would catch this article....

6181. Re: Cordless Phones(Part2)????

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: charly@xmission.com
Message-ID: <34ef8568.1461442@news.xmission.com>
Source record: 169481

On Thu, 19 Feb 1998 14:26:08 GMT, barryo@XfastlinkX.com.au (Barry
O'Grady) wrote:

>marc_k@walrus.com (marc_k) wrote:
>
>:Chevy69SS (chevy69ss@aol.com) wrote:
>:: are cordless Phones in the 32.000MHz???
>:: becuase in HollyWood, CA i picked up 2 cordless phone in the 32MHz range
>:: is this normal or are they violating FCC rules??
>:
>:: the FREQ's are 30.2700MHz & 32.1300MHz
>:
>:Sounds like "export" phones(some countries use 30Mhz or so)
>:These are indeed against the FCC rules
>
>Australian cordless uses 30 and 39 Mhz. I had a long distance cordless
>that used 31 and 51 Mhz.
>
>Barry
>
>====================================
>To reply via email please remove the Xs from my
>return address.

You can also get 3. to 5 miles on these phones.......
Buy the booster,,,,, and get 30 miles........
But if you did ????? what would you do with the
money,,you give the cell phone people????

Boy,,,,,the things the FCC doesn't want you to have....
I wonder who buys them off????

6182. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Andrew Gierth <andrew@erlenstar.demon.co.uk>
Message-ID: <87iuq5hg4u.fsf@erlenstar.demon.co.uk>
Source record: 169482
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

```
>>>>> "R" == R R M Tweek <tweek@netcom.com> writes:

R> These items just in:

This is everything I have in the archive filed as "suspicious" for
{rec,alt}.radio.scanner for 22nd Feb:

----
Path: ...!howland.erols.net!winter.news.erols.com!not-for-mail
From: Vanessa@mail.com
Newsgroups: rec.radio.scanner
Subject: cancel <6cn3a8$sar$8203@duke.telepac.pt>
Control: cancel <6cn3a8$sar$8203@duke.telepac.pt>
Date: Sun, 22 Feb 1998 08:36:44 -0800
Organization: Erol's Internet Services
Lines: 1
Message-ID: <34F0541C.32F5@mail.com>
References: <6cn3a8$sar$8203@duke.telepac.pt>
NNTP-Posting-Host: 207-172-175-162.s35.as5.rkv.erols.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: winter.news.erols.com 888154624 11410 207.172.175.162 (22 Feb 1998 13:37:04 GMT)
X-Complaints-To: abuse@erols.com
X-Mailer: Mozilla 3.0 (Win95; U)

This message was cancelled from within Mozilla.
----
Message-ID: <34F057C6.3B6A@townsqr.com>
Date: Sun, 22 Feb 1998 08:52:22 -0800
From: This is Bull Shit <bbowers@townsqr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6clevk$hdc$0@207.18.224.22>
References: <6clevk$hdc$0@207.18.224.22>
Control: cancel <6clevk$hdc$0@207.18.224.22>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!newspump.sol.net!sol.net!news-peer.gip.net!news.gsl.net!gip.net!streamer1.clevel
and.iagnet.net!qual.net!iagnet.net!198.6.0.87!uunet!in2.uu.net!newsfeed.attap.net!newsvr.c
yberway.com.sg!cwaix!203.116.75.66
```

This message was cancelled from within Mozilla.

Message-ID: <34F05869.746F@teleport.com>
Date: Sun, 22 Feb 1998 08:55:05 -0800
From: This is Bull Shit <tvine@teleport.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <tvine-2002980837350001@a48-pdx28-35.teleport.com>
References: <tvine-2002980837350001@a48-pdx28-35.teleport.com>
Control: cancel <tvine-2002980837350001@a48-pdx28-35.teleport.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!uunet!in2.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

Message-ID: <34F05957.7068@ram.net>
Date: Sun, 22 Feb 1998 08:59:03 -0800
From: This is Bull Shit <amy@ram.net>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: alt.radio.scanner
Subject: cancel <34efd516.0@news.lida.net>
References: <34efd516.0@news.lida.net>
Control: cancel <34efd516.0@news.lida.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!uunet!in2.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

Message-ID: <34F05935.3794@nowhere.com>
Date: Sun, 22 Feb 1998 08:58:29 -0800
From: This is Bull Shit <noone@nowhere.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,alt.radio.stations.wsia,alt.radio.talk,
alt.radio.talk.dr-laura
Subject: cancel <6cnqip$eaq1634@tusnews.instinet.com>
References: <6cnqip$eaq1634@tusnews.instinet.com>
Control: cancel <6cnqip$eaq1634@tusnews.instinet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!uunet!in2.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

Message-ID: <34F0592C.12A6@nowhere.com>
Date: Sun, 22 Feb 1998 08:58:20 -0800
From: This is Bull Shit <noone@nowhere.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,alt.radio.stations.wsia,alt.radio.talk,
alt.radio.talk.dr-laura
Subject: cancel <6cloo8$epl961@tusnews.instinet.com>
References: <6cloo8$epl961@tusnews.instinet.com>
Control: cancel <6cloo8$epl961@tusnews.instinet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!newsfeed.direct.ca!Supernews60!supernews.com!uunet!in2.uu.net!newsfeed.attap.net
!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

Message-ID: <34F05AA8.3D0A@krock.com>
Date: Sun, 22 Feb 1998 09:04:40 -0800
From: This is Bull Shit <howardrules@krock.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: alt.radio.scanner
Subject: cancel <6coe2p$9mg@atlas.lcc.net>
References: <6coe2p$9mg@atlas.lcc.net>
Control: cancel <6coe2p$9mg@atlas.lcc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!uunet!in2.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

Message-ID: <34F059C8.16A1@iname.com>
Date: Sun, 22 Feb 1998 09:00:56 -0800
From: This is Bull Shit <thecbguy@iname.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb
Subject: cancel <34f027aa.281047@news.det.ameritech.net>
References: <34f027aa.281047@news.det.ameritech.net>
Control: cancel <34f027aa.281047@news.det.ameritech.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!uunet!in3.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

Message-ID: <34F04F8D.1D5B@iname.com>
Date: Sun, 22 Feb 1998 08:17:17 -0800
From: "John, shut the fuck up" <thecbguy@iname.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb
Subject: cancel <34f027aa.281047@news.det.ameritech.net>
References: <34f027aa.281047@news.det.ameritech.net>
Control: cancel <34f027aa.281047@news.det.ameritech.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F04FB1.72B@hsonline.net>
Date: Sun, 22 Feb 1998 08:17:53 -0800
From: "John, shut the fuck up" <cdwenger@hsonline.net>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb
Subject: cancel <01bd3f9a$ba56b500$0ddd0ad0@default>
References: <01bd3f9a$ba56b500$0ddd0ad0@default>
Control: cancel <01bd3f9a$ba56b500$0ddd0ad0@default>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F05FCC.292C@san.rr.com>
Date: Sun, 22 Feb 1998 09:26:36 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34ed472c.63540727@news2.cts.com>
References: <34ed472c.63540727@news2.cts.com>
Control: cancel <34ed472c.63540727@news2.cts.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar

c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F0601F.2640@san.rr.com>
Date: Sun, 22 Feb 1998 09:27:59 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34eff203.238374282@news2.cts.com>
References: <34eff203.238374282@news2.cts.com>
Control: cancel <34eff203.238374282@news2.cts.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F06036.6118@san.rr.com>
Date: Sun, 22 Feb 1998 09:28:22 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34f0f6f3.239638595@news2.cts.com>
References: <34f0f6f3.239638595@news2.cts.com>
Control: cancel <34f0f6f3.239638595@news2.cts.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!news-peer.sprintlink.net!news-backup-west.sprintlink.net!news-in-west.sprintlink
.net!news.sprintlink.net!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-comme
rce.edu!boisdarc.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F0604C.63DD@san.rr.com>
Date: Sun, 22 Feb 1998 09:28:44 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34edf017.106789945@news2.cts.com>
References: <34edf017.106789945@news2.cts.com>
Control: cancel <34edf017.106789945@news2.cts.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F06043.1C03@san.rr.com>
Date: Sun, 22 Feb 1998 09:28:35 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34ef5179.131724337@news2.cts.com>
References: <34ef5179.131724337@news2.cts.com>
Control: cancel <34ef5179.131724337@news2.cts.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F06056.31AF@san.rr.com>
Date: Sun, 22 Feb 1998 09:28:54 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <bcheek@san.rr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34eef117.107046640@news2.cts.com>
References: <34eef117.107046640@news2.cts.com>
Control: cancel <34eef117.107046640@news2.cts.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F06073.6A85@iname.com>
Date: Sun, 22 Feb 1998 09:29:23 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <thecbguy@iname.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34ee8261.762591@news.det.ameritech.net>
References: <34ee8261.762591@news.det.ameritech.net>

Control: cancel <34ee8261.762591@news.det.ameritech.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F0607D.61D3@iname.com>
Date: Sun, 22 Feb 1998 09:29:33 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <thecbguy@iname.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34ef8308.929964@news.det.ameritech.net>
References: <34ef8308.929964@news.det.ameritech.net>
Control: cancel <34ef8308.929964@news.det.ameritech.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F060CF.4C24@vnet.net>
Date: Sun, 22 Feb 1998 09:30:55 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <shb@vnet.net>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <6cod83$7l5$1@ralph.vnet.net>
References: <6cod83$7l5$1@ralph.vnet.net>
Control: cancel <6cod83$7l5$1@ralph.vnet.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F060F6.1AF6@ix.netcom.com>
Date: Sun, 22 Feb 1998 09:31:34 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <geovet@ix.netcom.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0

Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34efd98a.12949612@nntp.ix.netcom.com>
References: <34efd98a.12949612@nntp.ix.netcom.com>
Control: cancel <34efd98a.12949612@nntp.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F06118.63A4@mail.here>
Date: Sun, 22 Feb 1998 09:32:08 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <no@mail.here>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34f78bf3.7430123@news.newsguy.com>
References: <34f78bf3.7430123@news.newsguy.com>
Control: cancel <34f78bf3.7430123@news.newsguy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F06136.77A4@fstrf.org.com>
Date: Sun, 22 Feb 1998 09:32:38 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <calanan@fstrf.org.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34edb520.7053155@news.magma.ca>
References: <34edb520.7053155@news.magma.ca>
Control: cancel <34edb520.7053155@news.magma.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!erols!news-peer.sprintlink.net!news-backup-west.sprintlink.net!news-in-west.spri
ntlink.net!news.sprintlink.net!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu
-commerce.edu!boisdarc.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F0613E.5939@fstrf.org.com>

Date: Sun, 22 Feb 1998 09:32:46 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <calanan@fstrf.org.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <34ed9ef4.1376214@news.magma.ca>
References: <34ed9ef4.1376214@news.magma.ca>
Control: cancel <34ed9ef4.1376214@news.magma.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F06154.62AB@hsonline.net>
Date: Sun, 22 Feb 1998 09:33:08 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <cdwenger@hsonline.net>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <01bd3ecb$57d4f7e0$10dd0ad0@default>
References: <01bd3ecb$57d4f7e0$10dd0ad0@default>
Control: cancel <01bd3ecb$57d4f7e0$10dd0ad0@default>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F0616F.66F1@aol.com>
Date: Sun, 22 Feb 1998 09:33:35 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <tbrutis1@aol.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <19980221144201.JAA26868@ladder03.news.aol.com>
References: <19980221144201.JAA26868@ladder03.news.aol.com>
Control: cancel <19980221144201.JAA26868@ladder03.news.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!Sprint!131.216.1.86!news.nevada.edu!news.tamu.edu!news.tamu-commerce.edu!boisdar
c.tamu-commerce.edu

This message was cancelled from within Mozilla.

From: glenq@NOSPAMcyberhighway.net (tyler)
Control: cancel <35020883.12582101@news.cyberhighway.net>
Newsgroups: rec.radio.scanner
Subject: Cancel "Re: Free Scanner Antennas!"
Date: Sun, 22 Feb 1998 17:42:21 GMT
Organization: Your Organization
Reply-To: tyler@nospam.com
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Message-ID: <34f038ae.0@news.tamu-commerce.edu>
Lines: 2
Path: ...!newspump.sol.net!sol.net!mr.net!news.io.com!news.tamu.edu!news.tamu-commerce.edu
!boisdarc.tamu-commerce.edu

Ask me if I give a shit?

From: glenq@NOSPAMcyberhighway.net (tyler)
Control: cancel <34f44629.7530679@news.cyberhighway.net>
Newsgroups: rec.radio.scanner
Subject: Cancel "Re: Free Scanner Antennas!"
Date: Sun, 22 Feb 1998 17:42:47 GMT
Organization: Your Organization
Reply-To: tyler@nospam.com
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Message-ID: <34f038c8.0@news.tamu-commerce.edu>
Lines: 2
Path: ...!howland.erols.net!netnews.com!mr.net!news.io.com!news.tamu.edu!news.tamu-commerc
e.edu!boisdarc.tamu-commerce.edu

Ask me if I give a shit?

From: tyler@nospam.com (tyler)
Control: cancel <6cms49$460$2@news3.microserve.net>
Newsgroups: rec.radio.scanner
Subject: Cancel "Re: Free Scanner Antennas!"
Date: Sun, 22 Feb 1998 17:44:48 GMT
Organization: Your Organization
Reply-To: tyler@nospam.com
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Message-ID: <34f03941.0@news.tamu-commerce.edu>
Lines: 2
Path: ...!howland.erols.net!netnews.com!mr.net!news.io.com!news.tamu.edu!news.tamu-commerc
e.edu!boisdarc.tamu-commerce.edu

From: tyler@nospam.com (tyler)
Control: cancel <6clg8g$q5i$1@news3.microserve.net>

Newsgroups: rec.radio.scanner
Subject: Cancel "Re: Free Scanner Antennas!"
Date: Sun, 22 Feb 1998 17:44:37 GMT
Organization: Your Organization
Reply-To: tyler@nospam.com
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Message-ID: <34f03936.0@news.tamu-commerce.edu>
Lines: 2
Path: ...!newsfeeds.sol.net!newspump.sol.net!sol.net!news.maxwell.syr.edu!korova.insync.ne
t!news.io.com!news.tamu.edu!news.tamu-commerce.edu!boisdarc.tamu-commerce.edu

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From: tyler@nospam.com (tyler)
Control: cancel <6cmrvu$460$1@news3.microserve.net>
Newsgroups: rec.radio.scanner
Subject: Cancel "Re: Free Scanner Antennas!.."I'm from the government and I'm here to help
you.""
Date: Sun, 22 Feb 1998 17:45:37 GMT
Organization: Your Organization
Reply-To: tyler@nospam.com
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Message-ID: <34f03973.0@news.tamu-commerce.edu>
Lines: 2
Path: ...!news.maxwell.syr.edu!korova.insync.net!news.io.com!news.tamu.edu!news.tamu-comme
rce.edu!boisdarc.tamu-commerce.edu

Message-ID: <34F06607.36BA@hsonline.net>
Date: Sun, 22 Feb 1998 09:53:11 -0800
From: This is Bull Shit <cdwenger@hsonline.net>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb
Subject: cancel <01bd3ecd$2f1a1c20$10dd0ad0@default>
References: <01bd3ecd$2f1a1c20$10dd0ad0@default>
Control: cancel <01bd3ecd$2f1a1c20$10dd0ad0@default>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!newsfeeds.sol.net!newspump.sol.net!sol.net!newsfeed.direct.ca!Supernews60!supern
ews.com!uunet!in3.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

Message-ID: <34F06727.625A@teleport.com>
Date: Sun, 22 Feb 1998 09:57:59 -0800
From: This is Bull Shit <tvine@teleport.com>
X-Mailer: Mozilla 3.0 (Win95; U)

MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <tvine-2002980837350001@a48-pdx28-35.teleport.com>
References: <tvine-2002980837350001@a48-pdx28-35.teleport.com>
Control: cancel <tvine-2002980837350001@a48-pdx28-35.teleport.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!uunet!in3.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

Message-ID: <34F066F9.6358@townsqr.com>
Date: Sun, 22 Feb 1998 09:57:13 -0800
From: This is Bull Shit <bbowers@townsqr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6clevkhdc0@207.18.224.22>
References: <6clevkhdc0@207.18.224.22>
Control: cancel <6clevkhdc0@207.18.224.22>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!uunet!in3.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

Message-ID: <34F0783F.373D@townsqr.com>
Date: Sun, 22 Feb 1998 11:10:55 -0800
From: This is Bull Shit <bbowers@townsqr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6cpeuf$2tg$0@207.18.224.87>
References: <6cpeuf$2tg$0@207.18.224.87>
Control: cancel <6cpeuf$2tg$0@207.18.224.87>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!sol.net!news-peer.gip.net!news.gsl.net!gip.net!ais.net!uunet!in2.uu.net!newsfeed
.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

From: tyler@nospam.com (tyler)
Control: cancel <6cms49$460$2@news3.microserve.net>
Newsgroups: rec.radio.scanner

Subject: Cancel "Re: Free Scanner Antennas!"
Date: Sun, 22 Feb 1998 19:16:17 GMT
Organization: Your Organization
Reply-To: tyler@nospam.com
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: 203.116.75.66
Message-ID: <34f04a0d.0@cwaix>
Lines: 2
Path: ...!uunet!in2.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

From: tyler@nospam.com (tyler)
Control: cancel <6clg8g$q5i$1@news3.microserve.net>
Newsgroups: rec.radio.scanner
Subject: Cancel "Re: Free Scanner Antennas!"
Date: Sun, 22 Feb 1998 19:15:26 GMT
Organization: Your Organization
Reply-To: tyler@nospam.com
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: 203.116.75.66
Message-ID: <34f049dc.0@cwaix>
Lines: 2
Path: ...!Supernews60!supernews.com!uunet!in3.uu.net!newsfeed.attap.net!newsvr.cyberway.co
m.sg!cwaix!203.116.75.66

From: glenq@NOSPAMcyberhighway.net (tyler)
Control: cancel <35020883.12582101@news.cyberhighway.net>
Newsgroups: rec.radio.scanner
Subject: Cancel "Re: Free Scanner Antennas!"
Date: Sun, 22 Feb 1998 19:17:12 GMT
Organization: Your Organization
Reply-To: tyler@nospam.com
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: 203.116.75.66
Message-ID: <34f04a3c.0@cwaix>
Lines: 2
Path: ...!uunet!in3.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

Ask me if I give a shit

From: tyler@nospam.com (tyler)
Control: cancel <6cmrvu$460$1@news3.microserve.net>
Newsgroups: rec.radio.scanner
Subject: Cancel "Re: Free Scanner Antennas!.."I'm from the government and I'm here to help
you.""
Date: Sat, 21 Feb 1998 19:35:17 GMT
Organization: Your Organization
Reply-To: tyler@nospam.com
X-Newsreader: Forte Free Agent 1.0.82

NNTP-Posting-Host: 203.116.75.66
Message-ID: <34f04d2f.0@cwaix>
Lines: 2
Path: ...!uunet!in2.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

Message-ID: <34F06F74.D95@townsqr.com>
Date: Sun, 22 Feb 1998 10:33:24 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <bbowers@townsqr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6cpeuf$2tg$0@207.18.224.87>
References: <6cpeuf$2tg$0@207.18.224.87>
Control: cancel <6cpeuf$2tg$0@207.18.224.87>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!newspump.sol.net!sol.net!news-peer.gip.net!news.gsl.net!gip.net!mr.net!news.io.com!news.tamu.edu!news.tamu-commerce.edu!boisdarc.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F06FCF.2AB9@aol.com>
Date: Sun, 22 Feb 1998 10:34:55 -0800
From: This is Bull Shit <billspang@aol.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <19980222162300.LAA11217@ladder03.news.aol.com>
References: <19980222162300.LAA11217@ladder03.news.aol.com>
Control: cancel <19980222162300.LAA11217@ladder03.news.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.116.75.66
Lines: 2
Path: ...!uunet!in2.uu.net!newsfeed.attap.net!newsvr.cyberway.com.sg!cwaix!203.116.75.66

This message was cancelled from within Mozilla.

Message-ID: <34F06FE8.3744@aol.com>
Date: Sun, 22 Feb 1998 10:35:20 -0800
From: TAKE IT TO E-MAIL YOU ASSHOLES <billspang@aol.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <19980222162300.LAA11217@ladder03.news.aol.com>
References: <19980222162300.LAA11217@ladder03.news.aol.com>
Control: cancel <19980222162300.LAA11217@ladder03.news.aol.com>
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: boisdarc.tamu-commerce.edu
Lines: 2
Path: ...!feed1.news.erols.com!news.idt.net!mr.net!news.io.com!news.tamu.edu!news.tamu-com
merce.edu!boisdarc.tamu-commerce.edu

This message was cancelled from within Mozilla.

Message-ID: <34F06225.10DC@ix.netcom.com>
Date: Sun, 22 Feb 1998 09:36:37 -0800
From: This group really sucks <geovet@ix.netcom.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <6clsek$7lq@sjx-ixn6.ix.netcom.com>
References: <6clsek$7lq@sjx-ixn6.ix.netcom.com>
Control: cancel <6clsek$7lq@sjx-ixn6.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: linux.itam.cas.cz
Organization: Ceske Vysoke Uceni Technicke, Praha
Lines: 2
Path: ...!news.maxwell.syr.edu!newscore.univie.ac.at!newsfeed.ecrc.net!news.cesnet.cz!news
.cvut.cz!linux.itam.cas.cz

This message was cancelled from within Mozilla.

From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
Control: cancel <35071e73.36087332@news.cyberhighway.net>
Newsgroups: rec.radio.scanner
Subject: Cancel "Re: Woe is Boy Petey Boe!!!"
Date: Sun, 22 Feb 1998 17:45:34 GMT
Organization: CyberHighway Internet Services
Reply-To: address@sig
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: linux.itam.cas.cz
Message-ID: <34f04490.0@news.cvut.cz>
Lines: 2
Path:
...!news.bbnplanet.com!newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz

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Message-ID: <34F0811A.465E@aol.com>
Date: Sun, 22 Feb 1998 11:48:42 -0800
From: "John, go suck a cock" <billspang@aol.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <19980222162300.LAA11217@ladder03.news.aol.com>
References: <19980222162300.LAA11217@ladder03.news.aol.com>
Control: cancel <19980222162300.LAA11217@ladder03.news.aol.com>

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: linux.itam.cas.cz
Organization: Ceske Vysoke Uceni Technicke, Praha
Lines: 2
Path:
...!news.bbnplanet.com!newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz

This message was cancelled from within Mozilla.

Message-ID: <34F0622F.3066@ix.netcom.com>
Date: Sun, 22 Feb 1998 09:36:47 -0800
From: This group really sucks <geovet@ix.netcom.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <6clr5l$ccu@sjx-ixn4.ix.netcom.com>
References: <6clr5l$ccu@sjx-ixn4.ix.netcom.com>
Control: cancel <6clr5l$ccu@sjx-ixn4.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: linux.itam.cas.cz
Organization: Ceske Vysoke Uceni Technicke, Praha
Lines: 2
Path: ...!newsfeeds.sol.net!logbridge.uoregon.edu!newsfeed.ecrc.net!news.cesnet.cz!news.cv
ut.cz!linux.itam.cas.cz

This message was cancelled from within Mozilla.

Message-ID: <34F054CD.455E@townsqr.com>
Date: Sun, 22 Feb 1998 08:39:41 -0800
From: "John, go suck a cock" <bbowers@townsqr.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6clevkhdc0@207.18.224.22>
References: <6clevkhdc0@207.18.224.22>
Control: cancel <6clevkhdc0@207.18.224.22>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: linux.itam.cas.cz
Organization: Ceske Vysoke Uceni Technicke, Praha
Lines: 2
Path: ...!newsfeed.internetmci.com!195.99.66.215!news-feed1.eu.concert.net!newsfeed.ecrc.n
et!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz

This message was cancelled from within Mozilla.

From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
Control: cancel <35061d13.35735275@news.cyberhighway.net>
Newsgroups: rec.radio.scanner

Subject: Cancel "Re: TV antennas (was - Hey Petey Boe, long time!!!!!"
Date: Sun, 22 Feb 1998 17:45:16 GMT
Organization: CyberHighway Internet Services
Reply-To: address@sig
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: linux.itam.cas.cz
Message-ID: <34f0447d.0@news.cvut.cz>
Lines: 2
Path:
...!news.bbnplanet.com!newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz

---
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
Control: cancel <34fddb11.18838157@news.cyberhighway.net>
Newsgroups: rec.radio.scanner
Subject: Cancel "Re: Hey Petey Boe, long time!!!!!"
Date: Sun, 22 Feb 1998 17:44:55 GMT
Organization: CyberHighway Internet Services
Reply-To: address@sig
X-Newsreader: Forte Free Agent 1.0.82
NNTP-Posting-Host: linux.itam.cas.cz
Message-ID: <34f04468.0@news.cvut.cz>
Lines: 2
Path:
...!news.bbnplanet.com!newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz

---
Message-ID: <34F0621B.5F25@ix.netcom.com>
Date: Sun, 22 Feb 1998 09:36:27 -0800
From: This group really sucks <geovet@ix.netcom.com>
X-Mailer: Mozilla 3.0 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner
Subject: cancel <6clt0g$6cm@sjx-ixn10.ix.netcom.com>
References: <6clt0g$6cm@sjx-ixn10.ix.netcom.com>
Control: cancel <6clt0g$6cm@sjx-ixn10.ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: linux.itam.cas.cz
Organization: Ceske Vysoke Uceni Technicke, Praha
Lines: 2
Path: ...!worldnet.att.net!128.230.129.106!news.maxwell.syr.edu!newsfeed.internetmci.com!2
06.251.127.50!newsfeed.gte.net!newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.ca
s.cz

This message was cancelled from within Mozilla.

Message-ID: <34F06C9D.26F0@townsqr.com>
Date: Sun, 22 Feb 1998 10:21:17 -0800
From: "John, go suck a cock" <bbowers@townsqr.com>
X-Mailer: Mozilla 3.0 (Win95; U)

MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6cpeuf$2tg$0@207.18.224.87>
References: <6cpeuf$2tg$0@207.18.224.87>
Control: cancel <6cpeuf$2tg$0@207.18.224.87>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: linux.itam.cas.cz
Organization: Ceske Vysoke Uceni Technicke, Praha
Lines: 2
Path:
...!news.bbnplanet.com!newsfeed.ecrc.net!news.cesnet.cz!news.cvut.cz!linux.itam.cas.cz

This message was cancelled from within Mozilla.

--
Andrew.

6183. Re: A couple NJ freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: xecutionr7@aol.com
Message-ID: <34f23317.26297940@news.mindspring.com>
Source record: 169483

cnn1@ix.netcom.com(Gary E. Baumgarten) wrote:

>Anybody know what PD is on 460.375 in NJ?
> hi. just came accross yor post. freq 460.3750 is Jersey City North District police dept. after 10 pm, it is combined with the east district.

6184. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Rick Kempe <rekempe@hotcoco.infi.net>
Message-ID: <01bd40cb$83fa4e40$3cbd65ce@ibm>
Source record: 169484

If it's the dispatcher saying it, it's most likely because they tire of using the whole call sign "KMA 367" and just identify the channel as "KMA"...it happens fairly often in Northern California PD's, anyway.

6185. Re: Cancel Test

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: Jack <kryppy_nospam@bellsouth.net>
Message-ID: <34F23E51.589C@bellsouth.net>
Source record: 169485

Vladimir Q wrote:
>
> THIS IS A TEST OF RSPONDING TO A TEST OF CANCELLING A POST.
>
> ;)
that was cool

6186. The Fued, The future of scanners, and us

Newsgroup: rec.radio.scanner
Date: 1998-02-24 00:00:00 UTC
From: cgallo@spacelab.net
Message-ID: <34f239a0.7240501@news.mxol.com>
Source record: 169486

Hi,
I've been reading this newsgroup for a year now, but haven't
made many posts, but it's time that I weigh in with an opinion

There has been a running feud in this newsgroup for a long time. I
don't CARE who is right, who is wrong, and what the history is. Our
hobby has been under attack for a few years now. It doesn't matter
that we believe that we have a right to our hobby, If we don't stick
together, we WILL loose our right to own scanners. Heck, the second
amendment says the right to keep and bear arms shall not be abridged,
but society has decided they want gun control, and they got it. If
they want to ban our scanners THEY WILL, unless we stick together.
This newsgroup is public. Our foes can read it. They probably do.
It makes us, as a group, look like a bunch of spoiled brat children.
Half the posts are people arguing, most of the rest are "How do I
modify my scanner to pick up cell phones?" - If you told someone how
to make a M-16 (full auto) out of an AR-15 (semi-auto), you'd end up
in jail. They have made new rules, and we have to live by them,
and/or fight them as a group. Fighting among ourselves doesn't help.

I don't really expect this to make any difference. I don't know if
this will get canceled (Censorship _IS_ wrong). But I have to say my
piece. I _DO_ know that this has started to turn me off to the hobby.
I'm sitting in front of my scanner as I type this, and guess what?
It's off, and hasn't been on in a week.

We're turning people off - our potential allies in this fight, and
we're giving out foes lots of ammo. For the good of the hobby, think
about what you say and do here

Soapbox mode off, asbestos pants on

Charlie

6187. FS: Pro 43

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: DON LARSON <SPEEDDEMON@prodigy.net>
Message-ID: <6d2raf$kg8$1@newssvr07-int.news.prodigy.com>
Source record: 169087
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

For Sale,

Pro 43 scanner with cellular band modification, service manual, carrying case, both the stock and a telescoping antennas, users manual and original box. This radio is in good condition, never dropped or otherwise abused. I have been very happy with the radio but I must sell it to pay off some debts. 200 o.b.o.

Don Larson
(406)388-1997 evenings and weekends
(800)595-8903 weekdays

6188. Re: Uniden BC860XLT Base

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F4FD1D.4647@hempseed.com>
Source record: 169088

Chicken Pie wrote:
>
> I'm a newbie and I'm thinking of purchasing this unit and it says it will go
> from 29 - 956 mhz since the cell phone
> range is 800-894 mhz does this mean that I can pick up cell phones with out
> modifications?
> Thanks in advance!

NO You can't get cell phones. Very few if any scanners being sold new
now can be modified. I got myself a Pro-26 and even it can't be modified
anymore. The only way your going to get cell is if you buy a scanner
from a mail order store out of the US.

Listening to cell, cordless phone, using the scanner to convey in a
felony or other crime, using the information to make a gain or profit is
against the law proseed with caution!!!
--
"Not only will I live to see you dead! I'll live to see us both dead."

6189. Re: Fast food! :) best list around!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F4FE9C.2224@hempseed.com>
Source record: 169089
Cross-posted to: rec.radio.scanner,alt.radio.scanner

How close to the food place do you need to be to pick it up on the scanner. The only problem is most of the time you can't understand what the they are saying anyways. :)

6190. Re: Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Jeff <scanner@accessus.net>
Message-ID: <34F50DC7.6545@accessus.net>
Source record: 169090

brian w edginton wrote:
>
> Remember when this group used to be about scanning ?
> Me, too....but only barely.
> Ok....Mackey, Cheek, Alexander et al....it's yours to vent your
> spleens. I give up. .After a couple of months or so of respite I
> decided to try the group again....believe it or not...it is worse
> than ever.
> OK..you guys don't care what I or any of the other seekers of
> information think....keep on keeping on.
> Bye
> Brian
Me too.
Maybe someone will start a group for real scanning fans.
jeff

6191. TRANSCRIPTS: CHP unit lost on CA 166

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6d2qpp$nda@bolivia.earthlink.net>
Source record: 169091
Cross-posted to: alt.radio.scanner,misc.emerg-services,rec.radio.scanner

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PAGE ONE -- CHP Officers' Muddy Tomb
Highway collapses -- car plunges into river
Michael Taylor, Chronicle Staff Writer Wednesday, February 25, 1998

It was the kind of routine call that any cop might get in the middle of the night during this rainy season -- road ``totally washed away down the hill.'' Go check it out.

And then, over the next 12 hours, it turned into a tragedy.

California Highway Patrol officers Rick Stovall and Britt Irvine responded to the call, radioing in three times over the next 80 minutes. Then silence. Their bodies were recovered nearly 10 hours later, still strapped in their mud-filled patrol car in the Cuyama River near Santa Maria in San Luis Obispo County.

The river tore out more than 100 yards of state Highway 166, sending the patrol car and the two officers plunging 40 feet down a mountain and into the river. CHP spokesman Steve Kohler said their car was found ``upside down in the middle of the river, on its roof, buried up to its wheels in a sandbar.''

Stovall, 39, had been a CHP officer for 17 years. Irvine, 40, had been an officer for 13 years. Both men were residents of Santa Maria.

The officers were among the latest victims of the state's deadliest El Nino storm this year. At least seven people died in Southern California, including two 19- year-old Pomona College students who were crushed when a tree fell on their car in Claremont.

A 25-year-old man was killed and as many as 10 people were hurt when mud flattened a mobile home in Laguna Canyon.

Two people were killed when the driver of a tank truck lost control of his rig on icy Highway 395 near Susanville.

One man drowned and three were missing after they tried to drive across a flooded stream in Tijuana, Mexican authorities reported.

From late Monday to yesterday, it rained for nearly 18 straight hours in Southern California, destroying homes, turning rivers into waterfalls and

chewing through highways.

In San Luis Obispo County, the disintegrating roadway that killed the two CHP officers also sent a tractor-trailer rig, a pickup and possibly four more vehicles cascading into the river.

One driver, Steve Miller, remembered the window breaking as his car slammed into the river. ``Water immediately came into the car,'' he told reporters from his hospital bed. ``I went, `I'm going to die.' ''

He was one of two men rescued from the river by helicopter and treated for hypothermia.

Rescuers searched for other motorists who might have fallen in the muddy Cuyama River and last night reported that only the driver of the pickup truck was unaccounted for.

A nearly minute-by-minute account detailed the Highway 166 tragedy on the CHP's Web site on the Internet.

CHP dispatchers in San Luis Obispo talked by radio to officers in the field, typing messages into a computer that transmitted them to the Web site (http://cad.chp.ca.gov/), Kohler said.

The first call came in at 2:30 a.m., caller unknown, saying that Highway 166 was washed out.

The dispatcher radioed CHP officer Jim Garcia, who said, ``(Unit) 5-422 should be out. . . . If they cannot handle it, call me back.'' Car 5-422 was apparently Irvine and Stovall's.

At 3:08 a.m., car 5-422 reported that ``the rig is a tanker, gas/oil, safely off the road.'' Then, 33 minutes later, the car radioed that a big rig was blocking westbound Highway 166. ``He is not stuck, but needs to turn around.''

Suddenly, at 3:52 a.m., a frantic call: ``5-422 emergency (radio) traffic. Lost entire road here -- ''

Silence. Then the dispatch message: ``broke off,'' meaning no more contact with 5-422.

In the next eight minutes, the dispatcher talked to Garcia, then said more patrol cars and an ambulance were on the way. ``Huge injury t/c (traffic collision),'' the dispatcher said at 4:01 a.m.

Over the next nine hours, the anonymous dispatcher's messages described the disaster.

At 4:28 a.m: ``Two units (cars) hanging off edge, one big rig on its side, two fire department units (are on the scene).''

At 4:30 a.m., a police scanner radio message: ``Large sinkhole, need helicopter.''

At 4:36 a.m., the dispatcher said the CHP's Bakersfield office, more than 100 miles east, ``will try to get as many units as possible, but bad on their end, too.''

At 4:40 a.m., the patrol got word from the Santa Barbara County sheriff that ``swift river water rescue (units) are en route. Road undermined, we cannot even walk on the shoulder.''

At 5:49 a.m., the dispatcher noted, ``there are multiple vehicles in the river.''

At 12:14 p.m., nearly 10 hours after the incident started, there was a message, ``Officer Irvine's wife back in area,'' with the request that an officer get in touch with her.

Rescuers brought in a 90-ton capacity crane, and they restricted the air space over the accident scene.

At 12:46 p.m.: ``Peer (counseling) group with the family members now.''

6192. Hickok 388 * Need service info

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Larry <ewing@arn.net>
Message-ID: <34F4F266.B345518@arn.net>
Source record: 169092

I need service info on the Hickok 388. This is a CB in-line
Tester. Can anyone help?
Larry.

6193. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <34F4F4C9.46D5@qni.com>
Source record: 169093
Cross-posted to: alt.radio.scanner,rec.radio.scanner

David Machado wrote:
>
> I am a sheriff dispatcher in Yellowstone county in Montana and VERY soon
> we'll be switching from a conventional vhf high band system to a Johnson
> trunked system citywide in Billings, Montana. Can anyone tell me what we
> can expect in the form of problems initially with the system??? The powers
> that be so far have left us all in the dark and we'll be up and running
> supposedly by summer. Please advise me if possible. Thanks, much.
>
> Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in article
> <6cslq2$aiu@news.Hawaii.Edu>...

(snip)

> > In article <6cq3t5$b64$2@usenet88.supernews.com>,
> > <hinkeydo@ballistic.com> wrote:
> > >"com" <rcomm@hotmail.com> wrote:
> > >
> > >>There are many reasons why ericsson and even E.F. Johnson LTR beats
> > >>rotomola... I mean motorola. The motorola system has a protocol called
> > >>"fail soft." The local motorola system goes into fail soft once a week....

(snip of various comments on how wonderful Ericsson trunked systems are
and how terrible Motorola systems are...)

> > >>types of communication equipment instead of instantly saying that
> motorola
> > >>is best - because it isn't!
> > >

Tell Kansas City MO how wonderful Ericsson is. They spent the bucks and
they have had problem after problem. There are even some KCMO PD
officers that have started lawuits against Ericsson because they were
left high and dry when the system went down (again) and they got shot
because they could not call in for a backup. The KC system's computers
shoot craps about once a week. Some firefighters were in a burning
building, and command said it looked like it was going to collapse, so
they got on their wonderful Ericsson radios to tell them to evacuate,
and guess what...the computer had gone to sleep and they had to send
more firefighters in the building to tell the others to get out.

We have 2 Motorla systems in the KC metro area, and they work nearly
flawlessly. (Not perfect, but a heck of a lot better than the KC
Ericsson system.)

Andy

6194. Re: I NEED HELP WITH BEARCAT BC55XLT!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: "A. Liedtke" <armhamer@u.washington.edu>
Message-ID: <Pine.A41.3.95b.980225205411.117516B-100000@homer28.u.washington.edu>
Source record: 169094

As the other person said. You can't get the 122 Freqs.
I have written down
29-54
137-174
406-512
Hope that helps.
If anyone knows of anything the Bc 55xlt can do. Please let me know!
Thanks
Hammer

On Mon, 23 Feb 1998, Cmack wrote:

> I recently got a Bearcat bc55 xlt 10 channel scanner. I am having
> trouble getting frequencies to accept. After I type it in I get an "E"
> to come up on the screen which I assume means error. I am trying to
> scan 122.7000 and it will not accept. Keep in mind I have no idea what
> the hell I am doing with this piece so if anyone would be so kind as to
> please help I would greatly appreciate it!
>
> Thanks, Chris
>
>

==========
The road less traveled is usually less traveled for a reason

6195. @@@ IC-706 2m doesn't work @@@

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34f44445.204772@news.total.net>
Source record: 169095
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,alt.radio.scanner

Hi.

My problem with IC-706:
- 2m TX not working properly (power output)
- 2m RX is too low
- All other amateur bands are working properly

The antenna is working properly. I tried with two antennas. I could use it for HTX-242 so the antenna shouldn't be a problem. Now, it must be somewhere inside, but I can't figure it out. (the cables are connected properly...)

Thanks for your help.

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

6196. BC235xlt For sale or trade!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Some Guy <1someguySPAM@usa.net>
Message-ID: <6d2v56$cj2$1@news.sunflower.com>
Source record: 169096

Have a Bearcat 235xlt for sale. Perfert condition. Still in original box.
Includes all manuals, 2 battery packs, charger, and car cord. If interested,
e-mail bid to-
1someguy@usa.net
Will be accepting bids for 5 days.

NOT INTERESTED IN TRADING, EXCEPT FOR AOR8000A!!!
I would be willing to trade the trunktracker + some cash for one!!!

6197. Which scanner antenna is best?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6d31em$39o$1@newsd-124.bryant.webtv.net>
Source record: 169097

Which outdoor antenna is best for my pro 2005?I want it to get all
freq.from 25-1300.Especialy on the lower part 50MHz and below to 25MHz.

6198. Pro-2022 $175.00

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: d308@pacbell.net
Message-ID: <34F51729.354@pacbell.net>
Source record: 169098

Pro-2022 very good condition with cell mod. 175.00 shipped in CONUS.

..Don.

6199. Best handheld scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: dcs4.NOSPAM@psu.edu
Message-ID: <dcs4.NOSPAM-ya023580002502981815450001@news.psu.edu>
Source record: 169099

Hi folks:

For a long time, I've kept a handheld scanner in my car. I sometimes use it out of the car as well (thus handheld rather than mobile) but the primary function of the scanner has been for use in the vehicle. (I have an 80-mile round trip commute to work each day, with the scanner I can keep in touch with what is going on around me.)

I can remember not all that long ago when I had a Bearcat 20-channel scanner. (At the time, I thought it was something--but at the time, I was using an Apple IIe and thought it was something, too!) I replaced the 20-channel with a BC100-XLT. Then a local police agency went to an 800 mhz trunked system, and I upgraded to a BC200-XLT, which is what I have now. (I still have a 100 yet, too.)

Many fire companies and other sources in my region are still lo-band, so I have a need for a unit that will receive a broad spectrum of signals, from vhf lo though 800 mhz. I've been pleased with the reception I get with the Bearcat units, espcially since I use them in the car without an external antenna. But I have seen scanners with much faster scan rates than the XLTs, as one criticism.

I've thought recently that I might consider selling both bearcats to pick up a little newer technology, but I'm not sure what the XLTs are really worth these days...and I'm not sure what alternative products are out there that would be an improvement over what I have...and how much of an improvement is possible.

If you have any opinions on those thoughts, please share them. I really don't want to start a battle here over the answer, though. If anybody has any suggestions, drop me a note or post to the newsgroup and let me know your choice and reasoning. People have a right to different opinions, too, so lets be tolerant. ;-)

Thanks!

- Dave

==
David C. Shaffer mailto:dcs4@psu.edu
==

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

6200. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35076144.529089812@news2.cts.com>
Source record: 169137

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

tury8@webtv.net wrote:

> Are these radio a good buy?

If you like a lot of sizzle and not much steak....sure.
Otherwise, no.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6201. Re: Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35096216.529299700@news2.cts.com>
Source record: 169138

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Revster <revster@hempseed.com> wrote:

> I just bought me a Pro-26 and a paper that came with it said that Radio
> Shack had fixed it so it can no longer be modified. Is the true?

Modified for what? In general, no, that is not true.
But there never was a cellular mod for the PRO-26,
if that's what you're getting at.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6202. Re: Pro-43 and 900MHZ?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Michael Moore <m.moore@utoronto.ca>
Message-ID: <34F45F3B.17FFEF93@utoronto.ca>
Source record: 169139

Bill Cheek wrote:
>
> albee@netcom.com (albee) wrote:
>
> > Can the Pro-43 receive 900MHZ cordless phones?
>
> Yes.

But only those frequencies that corespond with the preprogrammed step size -- ie. where the frequencies are 30 or 10 MHz (KHz ?) apart, you are only going to receive the ones that coincide with the 12.5 MHz (KHz ?) step size.

==========
Michael Moore | e-mail: m.moore@utoronto.ca

6203. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: anti@spam.mail
Message-ID: <34f56821.25011034@news.newsguy.com>
Source record: 169140
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 25 Feb 1998 18:12:08 GMT, thecbguy@iname.com (The Cb Guy) wrote:

>On Wed, 25 Feb 1998 12:27:45 GMT, anti@spam.mail (Will) wrote:
>
>
>>>
>>>Will......not only do you know very little, but you're afraid of
>>>posting an e-mail too?..
>>>Cancelled posts are very easily discovered, as a few of mine were also
>>>cancelled.
>>>It's not paranoia...
>>>
>>>The Cb Guy
>>>
>>>http://www.ameritech.net/users/thecbguy/cbradio.htm
>>
>>You can discover them all day. THEY DON'T PROPOGATE TO MORE THAN 80% OF THE
>>NEWS SERVERS IN THE WORLD.
>>
>>Are you and Cheek this fucking thick?
>
>No, you Moron...but claiming that these posts were not cancelled is
>asinine.
>Sure, just searching for cancelled post generically doesn't prove a
>thing, but when several AUTHORS of these posts complain what do YOU
>think is going on?....

Ok, asswipe, why don't you just explain how servers with cmsg refusals end up
canceling posts.

This ought to be reeeeaaaal creative!

Pull up a chair with a bucket of popcorn and your favorite beverage. The Cb
Moron is gonna learn ya something!

6204. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: anti@spam.mail
Message-ID: <34f46739.24778451@news.newsguy.com>
Source record: 169141
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 25 Feb 1998 18:13:55 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

>anti@spam.mail (Will) wrote:
>
>> >You are REALLY stupid if you think there hasn't
>> >been a massive cancellation of posts to this
>> >newsgroup.
>>
>> On the contrary - you're just an idiot when it comes
>> to facing facts on how cmsg posts propogate (or don't in
>> this case). But that's ok. I'll just assume you
>> enjoy spouting off and pretending to know otherwise.
>
>Geezus, shitlips, get a clue, will ya?

I see you're still offering a whelm of information here, Cheek.

What's wrong? Can't you just admit you don't know ?!

>
>> >Talk about not having a clue? YOU'RE running
>> >several sandwiches and a bag of potato chips
>> >shy of a picnic, pal.
>>
>> Sure....just insult when you haven't any valid
>> arguments. That's par for you.
>
>I didn't start the insults, snotnose, and never do.

BULLSHIT! You're so goddamn senile you don't even remember.

>Just look at how you came on to me ..... You don't
>get to dish it out and then call "King's X".

Well, shit-4-branez, I'm calling "King's X" and righteously so.
I offered you a valid explanation of how cmsg posts don't propagate, but you
refuse to accept it. Sounds like that's your problem - not mine.

>
>Now go wipe your lips and blow your nose. Mackey
>will console you and give you a hanky....

Again with the insults. Christ, can't you offer anything more than this?

Later, Billie.

6205. Greek Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: petrost@lycos.com
Message-ID: <34f48150.896148@news-her.forthnet.gr>
Source record: 169142

As I soon return back home , does anyone out there knows of any
interesting frequencies list for the region of Crete in Greece?

Cheers,
Petros.

6206. Re: Disney World, dont's: new frequency info

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: ksmith@unm.edu
Message-ID: <34f491cd.12874339@news.unm.edu>
Source record: 169143

On Sun, 08 Feb 1998 04:21:30 GMT, midnightt@hotmail.com (Ron) wrote:

>I tried the URL, but it was not found. Has it been deleted or is
>there an error on my end?
>>
>>http://web2.airmail.net/Iblant1/trunked/fl/walt.txt

It worked for me. Netscape in one window, Free Agent in another,
copied entire string, got awesome file.

6207. AR8000 early models okay?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: buck100@hotmail.com
Message-ID: <34f48960.985557@news.earthlink.net>
Source record: 169144

Hi,

If i want to buy a used AR8000 are the early models okay, say 1 year old?

Any bugs?

Can it be fixed?

-Tom

6208. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34F49472.BF1@extremezone.com>
Source record: 169145

Bill Cheek wrote:
>
> tury8@webtv.net wrote:
>
> > Are these radio a good buy?
>
> If you like a lot of sizzle and not much steak....sure.
> Otherwise, no.

Ahhh, I see Mr Cheek does not approve of the Sportcat 150, must be becouse there aren't any cellular mods for it and thus cannot profit from it in anyway by selling more books. Of course this is just my view, I could be wrong.

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek/~n7qyk/icp.html

OTHER NOTIFICATION SYSTEMS
http://www.axtek/~n7qyk/icp/other.html

*** THE VIEWS EXPRESSED HERE ARE MY OWN AND NOT THAT OF ICP ***

6209. Re: Pro-43 and 900MHZ?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-N29TjiJp0wQE@slip-32-100-174-93.tx.us.ibm.net>
Source record: 169146

Michael,

I notice that my BC800XLT receives only in 12.5KHz steps. Is there
anything I can do to change this step size?

Thanks.

Charles

To reply, remove the "x" in my address

6210. Re: Disney World, dont's: new frequency info

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: rich <rjoyce@REMOVEbbn.com>
Message-ID: <34F48AF4.41C67EA6@REMOVEbbn.com>
Source record: 169147

ksmith@unm.edu wrote:
>
> On Sun, 08 Feb 1998 04:21:30 GMT, midnightt@hotmail.com (Ron) wrote:
>
> >I tried the URL, but it was not found. Has it been deleted or is
> >there an error on my end?
> >>
> >>http://web2.airmail.net/Iblant1/trunked/fl/walt.txt
>
> It worked for me. Netscape in one window, Free Agent in another,
> copied entire string, got awesome file.

Even this didn't work.
http://web2.airmail.net/Iblant1

What is Free Agent???

6211. HELP WITH BEARCAT BC55XLT!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Cmack <govols@beer.com>
Message-ID: <34F4886A.4B28@beer.com>
Source record: 169148

I cant use freq 122.700 (my aircraft) on my bearcat bc55xlt piece of shit scanner. I keep getting an "e" on the screen which I assume means error? Any Ideas/thoughts? I would appreciate them!

6212. New to Trunk tracking Need some help Please

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: stoli126@aol.com
Message-ID: <19980225212900.QAA22374@ladder03.news.aol.com>
Source record: 169149

I reside in Albany, NY and just purchased a Trunk Tracker. I have followed the instructions for programming the Trunk Tracker and it seems to be working fin but I am a little confused about some things. Perhaps someone in or near Albany is reading this and can help. First the steps I have taken were programming in the 14 frequencies that Albany Uses. Then I hit search and get Albany PD Albany Fire Etc. Next day comes and I turn the scanner on and do the same thing and I am only gettting the Albany Street Department Plows etc no more Police until programming the 14 into another bank and then hitting search and then its fine again Why is it that some days I am only hearing the street department Do things change from day to day or am I doing something wrong. Do I have to program the frequencies in every day. Many thanks either E Mail me or post to group Greatly appreciated

6213. 1GHZ + frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: buck100@hotmail.com
Message-ID: <34f48ab9.1330983@news.earthlink.net>
Source record: 169150

Can someone post those for me?

OR mail them to me?

6214. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: dlambo55@tir.com
Message-ID: <6d24ac$7kf$1@ramp2.tir.com>
Source record: 169151
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Sure,

The first problem you'll be facing is why the powers-that-be
didn't spend some more moola and buy a Motorola trunked system instead.

--
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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per message to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

David Machado wrote in message
<01bd4239$f7f8f8e0$1b921ad0@blueknight.mcn.net>...
>I am a sheriff dispatcher in Yellowstone county in Montana and VERY soon
>we'll be switching from a conventional vhf high band system to a Johnson
>trunked system citywide in Billings, Montana. Can anyone tell me what we
>can expect in the form of problems initially with the system??? The powers
>that be so far have left us all in the dark and we'll be up and running
>supposedly by summer. Please advise me if possible. Thanks, much.
>
>Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in article

6215. Re: Persian Gulf Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: dlambo55@tir.com
Message-ID: <6d24ji$7lr$1@ramp2.tir.com>
Source record: 169152
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Try tuning into CNN

TailGator wrote in message <34F06217.1831@ix.netcom.com>...
>Hey folks - Would like to update my freq list in order to monitor the
>unfolding events in Iraq. Could someone please post a good freq list for
>mil/UN monitoring? Thanks in advance...
>
>TailGator
>
>~~~~~~~~~~,~~~~~~~~,~~^^-----
>John/KF4ANC

6216. Re: 1GHZ + frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: joe <jedent@c-com.net>
Message-ID: <34F49506.161A@c-com.net>
Source record: 169153

ICE T wrote:
>
> Can someone post those for me?
>
> OR mail them to me?
these frequencies will depend on where you are located.

6217. A TACTICAL COMMUNICATIONS SUPPLIER

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Message-ID: <6d252l$n4v@sjx-ixn9.ix.netcom.com>
Source record: 169154

Hello: Come by our internet site and view our progressive communication products.

http://www2.netcom.com/~bumper09/tactical.html

Kindly,
TACTICAL-COMMAND

6218. A COOL WEB SITE FOR RADIO USERS

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: TACTICAL-COMMAND <tac-com@ix.netcom.com>
Message-ID: <6d2549$n6a@sjx-ixn9.ix.netcom.com>
Source record: 169155

Hello: Come by our internet site and view our progressive communication products.

http://www2.netcom.com/~bumper09/main.html

Kindly,
TACTICAL-COMMAND

6219. Re: Taking a scanner to the USA

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: dlambo55@tir.com
Message-ID: <6d25ac$81v$1@ramp2.tir.com>
Source record: 169156

Try calling US Customs. They'll give you the straight "dope".
Just don't be specific about who you are, or your trip.

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By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
it is unlawful to send any unsolicited advertisement to such
equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
Section is punishable by action to recover actual monetary loss,
or $500, whichever is greater, for each violation. All incoming
unsolicited commercial traffic will therefore be billed at a rate
of $500 per message to compensate for loss of service.

E-mailing to the listed address denotes acceptance of these terms.

Perry Z. Winkle wrote in message <34F33A31.E46@thekennel.com>...
>Hi,
>I am going to visit the USA soon and would like to take my scanner.
>However, it is a European specification model and does cover the "800Mhz
>band" without gaps. Are the customs and immigration people clever enough
>to spot this? What is the legal position, does anyone know? I will be
>entering the USA at MSP.
>
>Thanks
>
>Perry
>
>PS The name and reply-to fields in this posting are rubbish. This is to
>prevent SPAM, and, just in case they ARE clever enough and wait for me.
>:-(
>

6220. PRO 64

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: kd4ykv2@fuse.net
Message-ID: <34f4993b.7241147@nntp.fuse.net>
Source record: 169157

Called Radio Shack today. They have the PRO64 on closeout for $179.95.

Randy
Northern Kentucky, Greater Cincinnati Scanner Page
http://home.fuse.net/rwtrue00

6221. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F49763.5353@usa.net>
Source record: 169158

If i could see you were consistant & fair I probably would post the
data you request. For example, the SAME info you refer to has
been requested from Cheek for nearly TWO YEARS with NO RESPONSE!
Yet I have only been requested for this same data for a few months
& catch all the hell for not giving it when you give Cheek NO TROUBLE!

When you prove you have become fair & consistant I will review the
situation & decide at that time!

Charlie Dwenger wrote:
> If you`re waiting for Mackey to meet ANY challenge, you and I (&
> everyone else) will die of old age. The man (and I use the term loosely)
> is a first-class Liar & fake. The only thing he`s good for, is a good laugh
> every now and again, watching him wiggle out of one lie, into another.

6222. Re: Our cancel-buddy's track record.

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F497FA.C67@usa.net>
Source record: 169159
Cross-posted to: rec.radio.scanner,alt.radio.scanner

This proves the point that a little knowledge in the WRONG hands
can be a bad thing.

how sad this is. :(

iwstirn@bigfoot.com wrote:
> In article tweek@netcom.com (Reverend Tweek) wrote:
> > It appears that this guy has been operating since February 17.
>
> He is performing a laudable service. Fortunately one person has the
> knowledge and determination.

6223. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F49883.70B6@usa.net>
Source record: 169160
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com wrote:
> > Well, to the best of my knowledge, the only
> > way to legitimately cancel an otherwise lawful
> > post is for the *author* to cancel it. I doubt
> > that Mackey is canceling his own posts, and I
> > have *never* canceled one of mine.

Bill you are correct, and I am not canceling the posts!

6224. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F49AF9.731D@usa.net>
Source record: 169161
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

That's true because I would NOT have put a message on the
Ng with such foul language. I have more respect for the
NG than that!

iwstirn@bigfoot.com wrote:
> The canceller is providing a much-needed service.

6225. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F49949.5758@usa.net>
Source record: 169162
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Mon, 23 Feb 1998 08:33:28 -0600, iwstirn@bigfoot.com wrote:
> > > Right. Like Cheek paid dearly for cancelling users' access to
> > >scanneradio. This is just chickens come to roost for Cheek.

Correct!

bbowers@townsqr.com (Blake Bowers) wrote:
> > Nah, you are comparing apples to oranges.

No he isn't!

> > FIDO, and SCANRADIO is a moderated system. You know that going in,
> > and you play by the rules.

The problem came when Bill Cheek broke the very rules he established
yet prosecuted others to the Nth degree.

6226. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F499BE.6232@usa.net>
Source record: 169163
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> iwstirn@bigfoot.com wrote:
SNIPPED

> I'd boot your ass in a heartbeat. Mackey's, too.
> And then suggest you try to do something about it.

Yea you probably would Bill. But I would NOT
due that to you, two wrongs DO NOT make a right!

> That.....and your cowardly fake identity and
> bogus e-mail address......

Why are you bringing up this Bill, YOU have also used bogus
addresses & fake identities!

6227. Re: Cheek and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F49A9B.5912@usa.net>
Source record: 169164
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:

> iwstirn@bigfoot.com wrote:
> > Cheek censored others when he had the power to do so,

> You've strayed from the truth, snotball.

How was that NOT true Bill?

> > But like all cowards and bullies, he cries when he gets
> > the same treatment,
>
> You're straying from the narrow and righteous path, wingnut.

You & EVERYONE knows he is RIGHT Bill!

> Mackey failed to make the correct choice. But there
> was no censorship whatsoever, so long as the topic stayed
> on SCANNERS AND SCANNING.

No Bill, you MADE UP excuses to remove me from there.

Actually, Bill, I FAIL TO UNDERSTAND WHY you are bringing
up this Fidonet issue again. CHRIST, this was nearly
2 years ago, CAN'T you let anything go?

6228. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F49B3C.1A2B@usa.net>
Source record: 169165
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

You weren't there, so you have NO idea what you are talking
about, as usual!

Macaroon wrote:
> Well, they were either all you under different aliases, OR
> the list was shut down in 1 month because there was nobody left.

6229. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F49B96.31E0@usa.net>
Source record: 169166
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Correct, I am not doing it!

> tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:
> > >I doubt
> > >that Mackey is canceling his own posts,

6230. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F49C09.3ED4@usa.net>
Source record: 169167
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek wrote:
> What did I "pay" for booting Mackey's patooty off
> that MMODERATED forum?

The majority of the problems you have had is a result of you same attitude, style, & actions you displayed there, Billy!

6231. Re: The Fued, The future of scanners, and us

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: *John Mackey* - KA0SSF <jmackey@usa.net>
Message-ID: <34F49D0F.6BAE@usa.net>
Source record: 169168

Bill Cheek wrote:

> cgallo@spacelab.net (Charles Gallo) wrote:
> > I've been reading this newsgroup for a year now, but haven't
> > made many posts, but it's time that I weigh in with an opinion

> Hmmmmmmm. No offense, but lacking contribution of any
> substance, how would you rate the value of your opinion?

How sad, Bill immediately starts attacking this guy. Very typical
of Cheek! :(

> Thirdly, history is very important. Those who don't learn
> it are doomed to repeat it.

Bill, you are VERY correct here. That is RARE for you &
I to agree!

An example of your statement is that YOU have never learned from
the history of YOUR mistakes, so you keep having & causing
the same old problems over & over & over. :(

> That's about it, pal.

I couldn't have said it better myself!

6232. Re: The Fued, The future of scanners, and us

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Ivan Ivanovich <iivanoich@usf.com>
Message-ID: <u39BH6jQ9GA.278@upnetnews04>
Source record: 169169

Bill Cheek wrote in message <34ff6b4c.400519153@news2.cts.com>...
>cgallo@spacelab.net (Charles Gallo) wrote:

<<< Lots of trite analysis deleted before and after >>>
>
>There's your first mistake. First of all, it isn't a feud.
>
>Secondly, you *do* need to care about right and wrong.
>Suppose, ferinstance, YOU had been wronged....say incapacitated
>by a hit & run jerk. How would you feel if people said they
>didn't care who was right and wrong?
>
>Thirdly, history is very important. Those who don't learn
>it are doomed to repeat it.

I agree with the first statement, this is not a feud but, rather cyberlands attempt to imitate the Yale Debating Society......Case in point Secondly, Thirdly.....Typical engineering analysis of a specimen....

After 15 years of cyberland it has become clear no one is right nor is wrong.....just "technically" flawed in delivery, analysis, conclusion or some other mote point of order.

Ivan

6233. DeSoto County Sheriff-Florida

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: kelley@ix.netcom.com
Message-ID: <34f89ee7.1265358@nntp.ix.netcom.com>
Source record: 169170

I have been trying to verify the working frequency for the DeSoto
County, Florida Sheriff's Office.

I know it is listed as 46.020 MHz in all directories.

Is there anybody who can either confirm that this is correct ,or that
can give me the correct frequency.

Thank you in advance.
kelley@ix.netcom.com

6234. Re: Why are some of you people complete IDIOTS?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: TG <shbcommm@indigo.ie>
Message-ID: <34F4A07A.5888730A@indigo.ie>
Source record: 169171

Reed Error wrote:

> If you don't like what Bill Cheek says or writes, why do you read his
> messages? You must be total MORONS if you think that a flame war will
> change
> anyone's opinion. Do you not know how to go on to the next message
> or,
> better yet, not retrieve a message at all? My reader lets me choose
> the
> messages I wish to retrieve. I also have filtering options so I can
> filter
> out spam and idiots. I read and enjoy Bill's stuff. I may or may not
> agree
> with all his political opinions, BUT SO WHAT???? Most of you people
> must be
> those "tolerant" liberals who are so quick to force your opinions on
> the rest
> of us, but want to shut down anyone who disagrees with you, just like
> you
> accuse conservatives of doing. A POX ON ALL OF YOU! NOW GROW UP!

HERE, HERE!

6235. Re: A test

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Neil <neil@avalon.net>
Message-ID: <34F49F9B.3A2D@avalon.net>
Source record: 169172
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Not needed, Cheek was moderator of Scanradio on Fidonet & most
everyone knows what happened there. It was a failure!

iwstirn@bigfoot.com wrote:
> Let's have a real test, since in the Cancel Wars our friend Cheek has
> been such a defender of freedom from censorship. Elect him moderator of
> rec.radio.scanner -- and see what happens.

6236. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Jeff <jharris4@bellsouth.net>
Message-ID: <34F4ADB5.61DF@bellsouth.net>
Source record: 169173

Regardless of what Bill Cheek says, which is a matter of opinion, the SC-150 is an excellent scanner for what it was intended for. I've owned one for over 2 yrs, it has been dropped onto concrete on more than one occasion (by accident of course) and the battery is enough to even impress the Energizer Bunny. It works just as well as it did when I first bought it, and only has 2 scratches.

6237. Re: Best replacement ant for BC235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Tim Chrismer <tchrismer@iname.com>
Message-ID: <01bd4248$3df53300$1d0e8fd1@default>
Source record: 169174

This IS a common problem for the BC235. Mine hasn't broken (yet) but I know others who have had this problem. As I understand it, this is covered under warranty. Contact Uniden for more info on this.

-Tim Chrismer
tchrismer@iname.com

> My Antenna did the same thing? Is this a common problem with these radios???

> >Why do you need a replacement antenna? Was it defective? I have a
> >BC235XLT. The pin fell out of the antenna connector and it's no good
> >now.

6238. CVS Samaritans

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Dave Scoggins <scoggins@mit.edu>
Message-ID: <34F436DC.B56C9D89@mit.edu>
Source record: 169175

Could someone tell me the frequencies for the CVS Samaritan vans
in use on Massachusetts highways?

Thanks, Dave Scoggins

6239. Pro-26 Help

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F4CB26.39DD@hempseed.com>
Source record: 169176

Does anyone know how to manually enter a frequency and listen to it? I know how to manually enter a channel but want to enter 1 frequency?
--
"Not only will I live to see you dead! I'll live to see us both dead."

6240. CHAT NOW IRC.DALNET #SCANNING

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: jason <outrun@gte.net>
Message-ID: <6d2ium$d1$2@gte1.gte.net>
Source record: 169177

```
WE NOW HAVE A CHAT ROOM FOR SCANNER USERS. COME CHAT NOW WE ARE GROWING
IN THE # OF PPL BY THE NIGHT.
TIME: 8:09
DATE: 02-25-98
```

6241. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Dorough@webtv.net
Message-ID: <6d2j5lbic1@newsd-143.iap.bryant.webtv.net>
Source record: 169178

I've had an SC-150B for 3 years, and enjoy it very much. Unless your world revolves around scanning, you'll be happy with it. A wide coverage range and 100 banks will keep you busy. Go ahead & get it. You can't beat the price.

Bob

6242. Re: Best replacement ant for BC235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F4EC62.4A6C@hempseed.com>
Source record: 169179

Tim Chrismer wrote:
>
> This IS a common problem for the BC235. Mine hasn't broken (yet) but I
> know others who have had this problem. As I understand it, this is covered
> under warranty. Contact Uniden for more info on this.
>
> -Tim Chrismer
> tchrismer@iname.com
>
> > My Antenna did the same thing? Is this a common problem with these
> radios???
>
> > >Why do you need a replacement antenna? Was it defective? I have a
> > >BC235XLT. The pin fell out of the antenna connector and it's no good
> > >now.

check out this site great reviews on hand handle antennas
http://www.qsl.net/n2mca/REV_HANT.HTM
--
"Not only will I live to see you dead! I'll live to see us both dead."

6243. Pro-51 or Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Earl <ecwjrREMOVE@pacbell.net>
Message-ID: <34F4DC8A.3A21@pacbell.net>
Source record: 169180
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am planning on buying a handheld scanner this weekend, and after checking around, I have come down to either buying the Pro-51 or the Pro-64. The Radio Shack not to far from me has the Pro-51 on sale at $170, and another Radio Shack a few miles away has the Pro-64 on sale for $180. Is their any advantage that the Pro-51 has over the Pro-64? I'm pretty sure that I will buy the Pro-64, but I figured that I should check what you folks had to say first.

--
If you are ever in Las Vegas, Go and see LORETTA HOLLOWAY
She is a true DIVA!!!
http://www.lorettaholloway.com

6244. Re: HELP WITH BEARCAT BC55XLT!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Toolman <nospampoustie@concentric.net>
Message-ID: <6d2n58$3oj@examiner.concentric.net>
Source record: 169181

The BC55xlt will not receive in AM, the mode used by aircraft transcievers, thus it's frequency coverage does not extend into the aircraft allocations (below 137 mhz). What do you mean "piece of @#$% ?. The BC55 does what it was made to do, reliably. I have better scanners, but the BC55 is about the best cheap 'beater' scanner you can get for less than 20 bucks, then leave lying around without worry. I leave mine in my company truck all the time, just to monitor the local cops.

Tim

Cmack wrote in message <34F4886A.4B28@beer.com>...
>I cant use freq 122.700 (my aircraft) on my bearcat bc55xlt piece of
>shit scanner. I keep getting an "e" on the screen which I assume means
>error? Any Ideas/thoughts? I would appreciate them!

6245. Re: Q: about the pro-26 virtual downconversion mod

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: aa486@james.hwcn.org
Message-ID: <6d2lbc$q3k@james.hwcn.org>
Source record: 169182

PH> I have a question regarding the pro-26 virtual down conversion mod.
PH> Exactly what frequencies are down converted by this mod and is only
PH> the cellular region down converted. I was just wondering what other
PH> frequencies this mod would affect. Thanks.
--
The frequencies downconverted are from 819.8000 MHz to 1020.8000 MHz,
which can be picked up from 311 MHz to 512 MHz. The search mode in
5kHz steps is 300 ch/sec, so the equivalent search speed for cellular
30 kHz steps (NFM mode) is 50 channels per sec, which is quite fast,
and reception quality is identical to unmodified 800 MHz frequencies.
--
* Ron Roth

6246. Mackey and Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Some Guy <1someguySPAM@usa.net>
Message-ID: <6d2nne$a3e$1@news.sunflower.com>
Source record: 169183

Who are these two guys. and why do they insist on posting their garbage on this otherwise useful and informative newsgroup? They give our hobby a bad name. Imagine how the people who are new to the hobby feel when they post a question or comment, then are butchered by one of them. Please, if anyone new to the hobby, or to this newsgroup reads this. accept my apology on behalf of those pricks.

6247. Pro-26 date code

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: hurst_m@hotmail.com
Message-ID: <6d2rl0$ma3$1@nnrp1.dejanews.com>
Source record: 169184

I recently purchased a Pro-26 on closeout at RS for $200. To my suprise, its date code was 10A5 (Oct 1995), over two years ago. Is this because the Pro-26's left the shelves after the Congressional Hearings? Does anyone have a Pro-26 with a more recent date code? Thanks.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6248. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: larryj@user2.teleport.com
Message-ID: <6d2onaqhu1@user2.teleport.com>
Source record: 169185

In article <19980225004500.TAA03082@ladder03.news.aol.com>,
Savory321 <savory321@aol.com> wrote:
>Gosh you can't buy this kind of reading anywhere else! This is some very good
>stuff sometimes! Great grammar most times, articulate, well thought out,,
>humorous to the point of chuckles and down right entertaining!!! This is one of
>my favorite news groups and has been for over 3 years! Mr Cheek, you are the
>king of eloquence though, for your responses to the serious and yet silly
>material on here....:)
>
>Ali Hamby
>"Don't take life so serious, no one comes out alive anyway"

I hear that Mr. Cheeks next book will be a comedy book, not a scanner
book.....

6249. Uniden BC860XLT Base

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Chicken Pie <griffith@sowega.net>
Message-ID: <6d2mj5$h9g$1@viper.america.net>
Source record: 169186

I'm a newbie and I'm thinking of purchasing this unit and it says it will go
from 29 - 956 mhz since the cell phone
range is 800-894 mhz does this mean that I can pick up cell phones with out
modifications?
Thanks in advance!

6250. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f5c433.488875071@news2.cts.com>
Source record: 169237

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

anti@spam.mail (Will) wrote:

> Bill Cheek wrote:
>
> >Neither does the iwstirn@bigfoot.com snotwad you're
> >addressing. He runs from a bogus e-mail address
> >and uses Deja News to post. Total anonymity, just
> >like the phantom canceler....
>
> Cheek, you need to wake up a bit and stop with the paranoia. There were no
> canceled posts. If you missed a handfull the result was either a local problem
> on your server or a network problem that prevented propagation. Happens all the
> time.
>
> >Whale shit's pretty low, but these imbeciles
> >are lower......
>
> Just insult away when you don't have a clue, eh?
>
> >IMHO, of course.
>
> Of course...*sigh*.

You are REALLY stupid if you think there hasn't
been a massive cancellation of posts to this
newsgroup.

Talk about not having a clue? YOU'RE running
several sandwiches and a bag of potato chips
shy of a picnic, pal. And a digit or two shy
of a full zip code. And if I were you, I'd
check my birth certificate to see if I was real.

Thankfully, I ain't you.......

6251. Re: cordless phone freqs?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: warrio9202@aol.com
Message-ID: <19980225072501.CAA02274@ladder02.news.aol.com>
Source record: 169238

Hello, there i have a Southwestern Bell cordless phone in the 900 MHZ(FreedomPhone) and the freq's are

base Freq
925.999 - 927.952 MHZ

handheld(phone part)
902.078 - 904.030 MHZ

6252. Re: ADJUSTING SENSITIVITY????

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f7c715.489612725@news2.cts.com>
Source record: 169239

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

PirateBox@webtv.net (Wayward) wrote:

> But I need to know how to do this!!!!!!
> What to turn etc!!!!

Well, that's nice and all......but you're not
going to find that sort of thing here. It's
a lot more than "turning" something.

In other words, there are no simple ways of
telling you how to improve the sensitivity
of your scanner. And in most cases, the scanner
is as good as it's going to get.

Sorry.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6253. Re: Battery Mod for the Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f8c80c.489859718@news2.cts.com>
Source record: 169240

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Mac <Im@home.now> wrote:

> I know it's been posted a million times, but can someone point me in the
> direction of the battery mod to charge Nicads for the Pro-64
> E-Mail to Miteel@hotmail.com

In the simplest explanation, just peek inside
the battery compartment where you will see
three contacts.

Now look at the business-end of your battery
pack where you'll see two contacts.

The trick is to add some surface area to
the right-most contact, so that it can touch
not only the middle one inside the scanner,
but also the one closest to the side wall.

Like this:

A B C
O O O <---inside compartment

O O <---your battery

So do this:

O O O <---inside compartment

O Oxxx <---your battery

where "xxx" is an extension of that contact
so that it can touch B and C inside the
compartment.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
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| or 204.210.9.135 (depends on your FTP program) |

+--+

6254. Re: LAPD Hollywood shootout audio

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: warrio9202@aol.com
Message-ID: <19980225073701.CAA03198@ladder02.news.aol.com>
Source record: 169241

I know where to get that wav from the North Hollywood shoot out

6255. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <3519cfbd.45706755@news.cyberhighway.net>
Source record: 169242
Cross-posted to: rec.radio.scanner,alt.radio.scanner

bcheek@san.rr.com (Bill Cheek) wrote:

>glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:
>
>> I'm very well aware of Cheek's history in FIDO, having been subjected
>> to his bullshit there for quite some time.
>
>If I were to be in your car or your home or even in
>your yard, would I not be subject to your "bullshit"?

Not to the extent that you dished it out, no. I'm a much fairer
person than you are.

>You were subject to my "bullshit" on Fido's SCANRADIO
>echo simply because you wanted to use that forum as
>an attack base. You didn't want to talk scanners and
>scanning. Instead you wanted to attack me for my
>advice on using TV antennas as scanner beams.....
>
>With a 20-year history and loads of empirical data on
>how well TV antennas do work as scanner beams, your
>attacks were declared OFF-TOPIC. And you were advised
>that you'd be evicted if you persisted.
>
>THAT....and only that was the "bullshit" to which
>you were "subjected".

That is hardly the whole story.

>Your "victimization" wasn't all that complicated. And
>you did comply, if memory serves, and you were not
>booted. So what's the problem?

The problem has already been addressed here in the past, and I'm not
going to go through it again. Anyone who was around already knows it,
and those who weren't can peruse the archives.

The fact is that you abused your power, so I obeyed "your rules," even
though you and your cronies did not. I bided my time, and when we met
here where you did not have any advantage, I got my side of the story
presented, much to your chagrin and frustration. Once it was over, I
let it drop; I'm not a vindictive person. The only time I jump on
your case is when you do something outrageous. The rest of the time I
just sit quietly and let you dig yourself deeper into the muck with
your own words.

>At least tell the truth, please. *THE* truth, please.

I always tell the truth as I see it, Mr. Cheek. I try to do it in a civilized manner in forums like this where flaming is not welcome. I'm sorry if this upsets you, but that's not really my problem.

And I support free speech even for those who disagree with me and don't suck up to me, unlike you on "your" precious FIDO echo.

Now go ahead and take your customary cheap shots at me. I can handle anything you can dish out, and far more than you can even imagine. As a flamer, sir, you are a lightweight. And that's the TRVTH.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

6256. Re: ?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f9c920.490136214@news2.cts.com>
Source record: 169243

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> > > What do you suppose Cheek would do if he could control this newsgroup?
> > > you know the history of his behavior when he did have control over a
> scanner forum? Don't be so naive.

> > I'd boot your ass in a heartbeat. Mackey's, too.
> > And then suggest you try to do something about it.
> >
> > But that's moot since this is an open forum,
> > and I support total non-censorship...

> You probably have enough numbers on your side to call for a moderator
> election and be elected. Give it a try.

Sorry, I have no interest in forcing a free forum into
tyranny.

> Interesting that you "support total
> non-censorship" and at the same time express the threat of expulsion under
> your, ah ... stewardship.

You posed a hypothetical "what if". Well, if this forum
were moderated and if I were the moderator, I'd kick
your ass from here to next Tuesday,....for cause, I might add.

That doesn't mean I'd support changing this forum to be
able to do that. You just asked "what if". So I told
the truth. And since you and Mackey are "attached",
he'd have to go, too......by default.

That's like I am totally against capital punishment.
Yet, I'd be the first to "execute" a violator of my
inner sanctum.

There is neither disparity nor confusion there. I
simply would not like someone else kicking you out
of here. I'd want to do it myself. And then salute
you with middle finger held high....

> I wonder how your champion Reverend Tweek views this discussion?

Why don't you ask HIM?

But in a vain attempt to speak for Tweek, I'd venture to submit that you and he would have to go to the hospital on three legs to get his right foot extricated from the depths of your exhaust pipes.

And that would be terrible.....not for the sake of the Athlete's Foot of the arse that you'd get; rather for the gangrene, AIDS, chanquer, crabbes, and clappe that would eat off poor Tweek's foot.

Gawd.....makes me cringe to think about it.

But.....you asked.

6257. Re: A test

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34face5d.491477243@news2.cts.com>
Source record: 169244

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> Let's have a real test, since in the Cancel Wars our friend Cheek has
> been such a defender of freedom from censorship. Elect him moderator of
> rec.radio.scanner -- and see what happens.

Nothing.

An elected moderator of a free forum would
be rather powerless. And you can't just up and
change a free forum to a moderated one.

Anyway...no need to test me. *IF* I had the
power to evict you, I would do it. Not to censor
you......just for the sake of nailing a totally
useless member of society to improve the genetics
of the species.

But tests not needed. I told you what I'd do.

6258. Re: Scanner Moral Help

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: foad2utoo@hotmail.com
Message-ID: <34f3d3c3.45089643@news1.channel1.com>
Source record: 169245

On Mon, 23 Feb 1998 11:11:54 -0600, Revster <revster@hempseed.com>
wrote:

>If say a person is listening to his/her scanner and hear someone talking
>about a crime they are going to commit. Do you think it is that persons
>responsiblity to call the police? However if they do turn them in they
>could get in trouble themselves for listening to freqs that aren't
>supposed to be listen to.

Call from a pay phone and tell them you mr smith.
Tell them you heard it on the scanner and hang up.
You never can tell, you might have prevented a murder.

Never call from your home and the 800 numbers are even worse to call.
They know who you are right away. Use the pay phone.

6259. Re: Cheek's fantasy

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fdd10f.492167294@news2.cts.com>
Source record: 169246

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

rcl1@aol.com (RCL1) wrote:

> I ain't Mackey.

No? Well then, you are the idiot's sister.

6260. Re: Cheek's fantasy

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fcd0bf.492086761@news2.cts.com>
Source record: 169247

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

iwstirn@bigfoot.com wrote:

> In article <34f30eb1.442401354@news2.cts.com>,
> bcheek@san.rr.com wrote:
> >
> > "Charlie Dwenger" <cdwenger@hsonline.net> wrote:
> >
> > > Your sleepin` with Mackey ain`t ya?
> >
> > They even went shopping for furniture together
> > last week. And bought a new bed.......
> >
> >
>
> We'll have you and Charlie over for a romp on it, OK?

Sorry, pal, I'm straight arrow and true blue. Got no
use for you and your Smacksie aside from field goal
practice.

6261. Re: Krusty the Cheek?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fbcf61.491737245@news2.cts.com>
Source record: 169248

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> > Why? Are you afraid of getting a Size #13EE
> > crosswise up your grump stump?
> >
> Would that be *your* show size? You must look like Krusty the Clown with
> those feet and that haircut.

I've never been one to go all out for looks.
Appearances are deceiving. If I look like
Krusty....and you don't like it, you'll have
to take that up with my hairdresser and
Cosmic Maker.

Which shows how easily sidetracked and unfocused
you are. My problems may be physical....but
yours are mental.....

Big difference.

6262. Pro-43 and 900MHZ?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: albee@netcom.com
Message-ID: <albeeEoxE9n.I0B@netcom.com>
Source record: 169249

Can the Pro-43 receive 900MHZ cordless phones?

Thanks.

6263. PLEASE HELP, Need freqs for Davenport, IA

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: nakedaspn1@aol.com
Message-ID: <19980225085201.DAA12806@ladder03.news.aol.com>
Source record: 169250

If anyone has police freqs for Davenport, IA,; could you please send them my way. Thanx.

Please send ANY info at all to:
nakedaspn1@aol.com

Thanx in advance.

6264. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: David Machado <blueknight@mcn.net>
Message-ID: <01bd4239$f7f8f8e0$1b921ad0@blueknight.mcn.net>
Source record: 169251
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I am a sheriff dispatcher in Yellowstone county in Montana and VERY soon we'll be switching from a conventional vhf high band system to a Johnson trunked system citywide in Billings, Montana. Can anyone tell me what we can expect in the form of problems initially with the system??? The powers that be so far have left us all in the dark and we'll be up and running supposedly by summer. Please advise me if possible. Thanks, much.

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in article
<6cslq2$aiu@news.Hawaii.Edu>...
>
> Hi Gang,
> Please eliminate rec.radio.swap from the header of any further followups
> to this (interesting!) thread. Our r.r.swap charter prohibits
discussions.
>
> Thanks!
> Jeff
>
> In article <6cq3t5$b64$2@usenet88.supernews.com>,
> <hinkeydo@ballistic.com> wrote:
> >"com" <rcomm@hotmail.com> wrote:
> >
> >>There are many reasons why ericsson and even E.F. Johnson LTR beats
> >>rotomola... I mean motorola. The motorola system has a protocol called
> >>"fail soft." The local motorola system goes into fail soft once a week
or
> >>so. When the system goes into fail soft, which is when the computer
screws
> >>up, all of the users revert to conventonal/non-trunked mode. The users
are
> >>each assigned a fail soft channel. When the system screws up - they
revert
> >>to their fail soft channels, many of them share the channels, they can
all
> >>hear each other, which means the "Privacy Plus" system is not so
private.
> >>If two wreakers share a fail soft channel, one can steal the other's
calls
> >>and get there first. It usually takes the local Motorola shop a day or
so
> >>to diagnose the problem and repair the system. If the central computer
> >>screws up really bad or the control channel (which tells the mobile
which

> >>talk channel to use and preforms other data functions) goes out, the
system
> >>is completely useless. The motorola system also has a hang time which
holds
> >>the channel up for a set amount of seconds after you let off the PTT.
This
> >>may be ok while you are talking, but when the system is busy, like the
local
> >>system is 75% of the time, it really gets annoying - that hang time
keeps
> >>you from talking and makes the system less efficent, it is wasted time.
> >>Only certain set channels can be control channels or data channels on
the
> >>motorola system. Ericsson radios can be simply re-programmed when the
> >>system is upgraded - but most motorola radios need to be replaced, the
> >>Ericsson system won't go obsolete. Ericsson, on the other hand, has a
very
> >>efficent system. Ericsson offers faster access, greater coverage, and
> >>better control over the radio systems. EDACS - Enhanced Digital Access
> >>Communication System. Ericsson / GE pioneered and implimented many of
the
> >>electronic communication systems that we take for granted today:
telephones,
> >>televisions, FM radios, and cellular phones. Ericsson can run data
> >>communications and voice on the same channels and don't require
data-only
> >>and voice-only channels. Also, one radio is used for voice and data.
Wide
> >>area, telephone. Trunking allows users to only hear messages intended
for
> >>them and preventing interference. The Ericsson system will give the
user
> >>exclusive use of the channel for the duration of the call and users
can't
> >>key over each other, certain calls may have priority access and they
will
> >>get the first avilable channel before other users. Ericsson offers
> >>"non-stop trunking" - if the central control computer equipment - or
site
> >>controller - gets completely destroyed, the independent repeaters and
> >>channels have the brains to keep the system in operation and trunking.
It
> >>has self-diagnostic software and a fault-tolerant aricitecture. This
> >>prevents the user from having to purchess expensive back-up computers.
When
> >>the motorola system is needed most, durring a disaster of some kind,
most
> >>likely it is in fail soft and reverts to conventonal mode which
trunking is
> >>supposed to correct. Any failure in an EDACS only breaks part of the

system
> >>and the rest keeps working. The end used would never notice a failure.
> >>Only the communications staff knows of the failure. Not many people
know
> >>that an EDACS system can go to conventonal mode in a catastropic
failure but
> >>in the system's 10 year existance no one has ever relied on this
function.
> >>No system uses radio channels more efficiently than EDACS. Another
fact
> >>which is good for the user is that EDACS is less easy to follow a
> >>converastion on. I know we all like listening to radio communications,
but
> >>if you were the user would you want other people listening to your
> >>conversations. EDACS will run analog voice, data, digital voice,
encripted
> >>voice for high security, and telephone calls all in one system. Users
can
> >>also signal for distress with a push of a button. E.F. Johnson's LTR
or
> >>Logic Trunked Radio is a less expensive but a highly efficent and
reliable
> >>system. It can have up to 20 channels and does not have a control
channel.
> >>All data to the radios is transmitted subaudibly while the user is
talking.
> >>The repeater sends a data burst every ten seconds which tells the radio
that
> >>it is online and usually operates the out-of-range indicatior. The
radio
> >>has a home channel and goes to that channel first. When the radio trys
to
> >>access the system, it sends burst of data to the home repeater, the
repeater
> >>then either grants or denies the mobile access. All conversations
start on
> >>the home channel and if the home channel is busy with a conversation,
the
> >>data assigns the mobile another channel at random. The LTR system
offers
> >>phone and multiple towers can be linked together. The LTR system never
> >>reverts to conventonal mode. If the system is busy the radio will give
you
> >>a busy signal and beep when a channel is avilable. LTR is a very
simple
> >>system and it works very well. There are many different brands of
radios
> >>that work on LTR, but only radios made by the system manufacturer and
> >>several exceptions work on other systems.
> >

> >>Now that you have seen some of the facts, please look into other brands
and
> >>types of communication equipment instead of instantly saying that
motorola
> >>is best - because it isn't!
> >
> >
> >I second that opinion. I used to work for a dealer that took care of
> >a Motorola trunk system...junk! Been on an LTR system for about four
> >years now, and NO problems.
>
>
>

>
>
>

6265. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980225103200.FAA15940@ladder03.news.aol.com>
Source record: 169252

>Subject: Re: Free Scanner Antennas!
>From: go@away.now (Will)
>Date: Tue, Feb 24, 1998 17:17 EST
>Message-id: <34fe455c.121138011@news.newsguy.com>

>You dumb fuck. Don't open your mouth when you don't have a clue. I can find
>thousands of cmsg's every day, just like you can. They don't mean SHIT!
>
>The fact remains that over 80% of the usenet servers in the world do NOT
>ACCEPT
>these cmsg's anymore for this very reason.

>Get a clue, asswipe.

You apparently don't have any idea what you're talking about so you have
decided that vulgarity is the best approach to justifying your lame argument.

6266. Re: A test

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980225103401.FAA10648@ladder02.news.aol.com>
Source record: 169253

>Subject: A test
>From: iwstirn@bigfoot.com
>Date: Tue, Feb 24, 1998 19:30 EST
>Message-id: <6cvon3$o52$1@nnrp1.dejanews.com>
>
>

> Let's have a real test, since in the Cancel Wars our friend Cheek has
>been such a defender of freedom from censorship. Elect him moderator of
>rec.radio.scanner -- and see what happens.

Well, it wouldn't be a real test if Cheek ran unopposed. I nominate you as the alternate candidate.

6267. Re: Battery Mod for the Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f3fd99.8548362@nntp.ix.netcom.com>
Source record: 169254

On Tue, 24 Feb 1998 20:06:27 -0500, Mac <Im@home.now> wrote:

>I know it's been posted a million times, but can someone point me in the
>direction of the battery mod to charge Nicads for the Pro-64
>E-Mail to Miteel@hotmail.com

There is a link to the mod at Ken's Radio Scanner Page

http://www.access.digex.net/~kplotkin/scanner.htm

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6268. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f3ec5e.4137115@nntp.ix.netcom.com>
Source record: 169255
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 23:58:08 GMT, thecbguy@iname.com (The Cb Guy)
wrote:

>On Tue, 24 Feb 1998 22:17:09 GMT, go@away.now (Will) wrote:
>
>>On Tue, 24 Feb 1998 15:48:42 -0600, Data Plus <xxxkuoh@dataplus-inc.com> wrote:
>>
>>>Will wrote:
>>>> Cheek, you need to wake up a bit and stop with the paranoia. There were no
>>>> canceled posts. If you missed a handfull the result was either a local problem
>>>> on your server or a network problem that prevented propagation. Happens all the
>>>> time.
>>>
>>> Will, you need to wise up. Cheek may be paranoid, but just because
>>>you don't know how to find cancelled messages doesn't mean that it
>>>didn't happen. Check out DN, learn how to do a search, then come back
>>>and roast Cheek, Mackey, and the gang if you still feel like it.
>>>
>>>KuoH
>>
>>You dumb fuck. Don't open your mouth when you don't have a clue. I can find
>>thousands of cmsg's every day, just like you can. They don't mean SHIT!
>>
>>The fact remains that over 80% of the usenet servers in the world do NOT ACCEPT
>>these cmsg's anymore for this very reason.
>>
>>Get a clue, asswipe.
>
>What would the clue be WILLY?....You think we all canceled these posts
>as part of some conspiracy?...I have not cancelled one of my posts
>this year. SO WHO DID?....
>The fact remains that the AUTHORS of these posts are complaining about
>a rogue canceller, who is cancelling posts other than his.
>
>
>The Cb Guy
>
>http://www.ameritech.net/users/thecbguy/cbradio.htm

Read the headers on "Not So SlicK Willy's" post and you'll see that he
is just another flame baiting forger. Don't respond to him- Plonk
him!

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6269. Re: Our cancel-buddy's track record.

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f3ef39.4868387@nntp.ix.netcom.com>
Source record: 169256
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 10:17:12 -0500, "Mr. Clem" <not@home.here> wrote:

>> >> He is performing a laudable service. Fortunately one person has the
>> >>knowledge and determination.
>> >
>> >Ah, good. Perhaps he'll take to canceling YOUR posts once he rids us
>> >of Cheek and Mackey.
>>
>> I see he's already been cancelling yours (and mine as well). Our
>> phantom canceller has been one busy boy.
>>
>I don't believe they are really being cancelled, just moved to
>rec.morons.cheek.mackey.pissfest where they belong.
>
>Practicing self censorship thru filtration.

Yet another forging asshole emerges from the slime!
George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6270. Re: Cheek & COS

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f3f234.5630581@nntp.ix.netcom.com>
Source record: 169257
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 18:29:39 GMT, bcheek@san.rr.com (Bill Cheek)
wrote:

>geovet@ix.netcom.com (George Vetterle) wrote:
>
>> Why don't you post your real name and e-mail address? You seem to be
>> going to a lot of trouble to hide them. Are you afraid ?
>
>He's very much a yellow-bellied, sniveling coward.
>Probably because he operates from a government
>office, using government resources, and spending
>taxpayers' money to do his vile deeds.
>
>Makes sense, right?
>

He does have that bureaucratic, jack booted style but I don't
think that he really works for the government. I think maybe he
just stole a little access to an open server that happens to belong
to the government. His posting path isn't consistent. He's just
another low-life forger. The longer he posts, the greater the chance
that he gets caught and exposed.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6271. Re: Poultry week in rec.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f3f8c0.7307057@nntp.ix.netcom.com>
Source record: 169258
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 18:42:09 -0600, iwstirn@bigfoot.com wrote:

>In article <6cvbuk$9cn$1@nnrp1.dejanews.com>,
> iwstirn@bigfoot.com wrote:
>>
>> In article <34f739f5.5768761@news.cyberhighway.net>,
>> address@sig wrote:
>> >
>>
>> > >> >Well, to the best of my knowledge, the only
>> > >> >way to legitimately cancel an otherwise lawful
>> > >> >post is for the *author* to cancel it. I doubt
>> > >> >that Mackey is canceling his own posts, and I
>> > >> >have *never* canceled one of mine.
>> > >>
>> > >> Author, his administrator, or in the case of a moderated group, the
>> > >> moderator.
>> > >
>> > > You mean ... cancelling posts is like... a moderator cancelling a
>> > >user's access to a newsgroup? Does that mean a moderator cancelling a
>> > >user's access is ... censorship?
>> >
>> > Heh heh heh. Suave point.
>> >
>> > Of course, the phantom canceler doesn't have the balls to stand up and
>> > take the heat for being an asshole. Do you follow my meaning, here?
>> > -
>>
>> Are you being cryptic? Do you think the Phantom Canceller will be
>>smiked
>> out by vulgar taunts? I don't; I think the P.C.'s goal is to erase
>> proponents of the corase language here.
>
> Jeez, learn how to spell, willya? Smiked? Corase?
>
>

I see that you are replying to your own posts now. Do the voices
that you hear, tell you to do that?

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6272. Re: Fear and loathing on rec.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f3fb79.8004165@nntp.ix.netcom.com>
Source record: 169259
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 18:40:31 -0600, iwstirn@bigfoot.com wrote:

>In article <34f2a962.8092265@nntp.ix.netcom.com>,
> geovet@ix.netcom.com (George Vetterle) wrote:
>
>> Do you suffer from ADD (Attention Deficit Disorder)? You
>> seem to have a problem with going off on tangents.
>>
> Not a problem for me. I'd rather go off on tangents than around in a
>circle, anyway.
>
>
>> Why don't you post your real name and e-mail address? You seem to be
>> going to a lot of trouble to hide them. Are you afraid ?
>
> Afraid of what? Would my "real name" and e-mail address mean more to you?
>Isn't it all just stuff on the monitor?
>
>

Sometimes I like to know who I'm talking to. It makes things more
warm and fuzzylike here in virtuality.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6273. Re: Interesting Columbus Freq's?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: jwilkers@netcom.com
Message-ID: <jwilkersEoxn6J.1zx@netcom.com>
Source record: 169260
Cross-posted to: alt.radio.scanner,rec.radio.scanner

"Andrew Lindell" <lindell.2@osu.edu> writes:

>I am an OSU student and not very familiar with the area. Does anyone have
>any basic Columbus area freqs such as police, fire. rescue, or aircraft? My
>scanner does not have 800 range unfortunantly. Thanks in advance.

regrettably, about everything in your area, including OSU PD uses 800
Mhz. Public Safety in Franklin County is more often than not in the 800
band. You need a Trunktracker to survive here :(

--
John L. Wilkerson Jr. jwilkers@netcom.com
http://members.tripod.com/~jwilkers/frspage.html

Supporting two-way radio for the family of the modern era.

Support the us.* hierarchy! Request your ISP add all us.* groups today!

Spamgard(tm) in effect to attend to unwanted commercial email.

6274. PRO-2048 First Impressions

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34F41315.5BFCF19A@vnet.com>
Source record: 169261
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Just finished playing with the new Radio Shack PRO-2048
and have posted my first impressions of it. For all
who are interested, point your web browsers to my home
page below, follow the radio monitoring link and catch
the link in the Latest News and Updates section.

Happy reading and monitoring!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM

6275. Free, CoCo III, NYC area

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: EWUQ77A@prodigy.com
Message-ID: <6d155j$4f94$1@newssvr04-int.news.prodigy.com>
Source record: 169262

SUBJECT: Free, CoCo III, NYC area
If you or anyone you know could use a Tandy (Radio Shack) Color
Computer model III, it's yours for the asking.

1 CoCo III
1 CM-8 color monitor
1 502 externa disk drive (5 1/4")
1 DMP-106 dot matrix printer
1 3-slot adapter *
1 RS-232 pack *
1 Direct connect modem pack
1 Deluxe joystick
+ all the cables to make it work.

* Three slot adapter or the 232 pack might need a new chip.

This old system is just collecting dust around here. I offered it to the
local high school and they politely turned it down. I really don't want
to throw it away so I'm hoping someone out there could use it. I used
to use it as a packet station and it worked pretty good.

It's all boxed up and ready for pick up or shipping. You pay shipping.
Conus only.

Contact: Barry, N2NYD, Brooklyn, NY
E-mail: ewuq77a@prodigy.com

6276. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: anti@spam.mail
Message-ID: <34f50e15.1955152@news.newsguy.com>
Source record: 169263
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 23:50:53 GMT, thecbguy@iname.com (The Cb Guy) wrote:

>On Tue, 24 Feb 1998 20:07:31 GMT, anti@spam.mail (Will) wrote:
>
>>Bill Cheek wrote:
>>
>>>Neither does the iwstirn@bigfoot.com snotwad you're
>>>addressing. He runs from a bogus e-mail address
>>>and uses Deja News to post. Total anonymity, just
>>>like the phantom canceler....
>>
>>Cheek, you need to wake up a bit and stop with the paranoia. There were no
>>canceled posts. If you missed a handfull the result was either a local problem
>>on your server or a network problem that prevented propagation. Happens all the
>>time.
>>
>>>Whale shit's pretty low, but these imbeciles
>>>are lower......
>>
>>Just insult away when you don't have a clue, eh?
>>
>>>IMHO, of course.
>>
>>Of course...*sigh*.
>
>Will......not only do you know very little, but you're afraid of
>posting an e-mail too?..
>Cancelled posts are very easily discovered, as a few of mine were also
>cancelled.
>It's not paranoia...
>
>The Cb Guy
>
>http://www.ameritech.net/users/thecbguy/cbradio.htm

You can discover them all day. THEY DON'T PROPOGATE TO MORE THAN 80% OF THE
NEWS SERVERS IN THE WORLD.

Are you and Cheek this fucking thick?

6277. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: anti@spam.mail
Message-ID: <34f60e52.2016316@news.newsguy.com>
Source record: 169264
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 23:58:08 GMT, thecbguy@iname.com (The Cb Guy) wrote:

>On Tue, 24 Feb 1998 22:17:09 GMT, go@away.now (Will) wrote:
>
>>On Tue, 24 Feb 1998 15:48:42 -0600, Data Plus <xxxkuoh@dataplus-inc.com> wrote:
>>
>>>Will wrote:
>>>> Cheek, you need to wake up a bit and stop with the paranoia. There were no
>>>> canceled posts. If you missed a handfull the result was either a local problem
>>>> on your server or a network problem that prevented propagation. Happens all the
>>>> time.
>>>
>>> Will, you need to wise up. Cheek may be paranoid, but just because
>>>you don't know how to find cancelled messages doesn't mean that it
>>>didn't happen. Check out DN, learn how to do a search, then come back
>>>and roast Cheek, Mackey, and the gang if you still feel like it.
>>>
>>>KuoH
>>
>>You dumb fuck. Don't open your mouth when you don't have a clue. I can find
>>thousands of cmsg's every day, just like you can. They don't mean SHIT!
>>
>>The fact remains that over 80% of the usenet servers in the world do NOT ACCEPT
>>these cmsg's anymore for this very reason.
>>
>>Get a clue, asswipe.
>
>What would the clue be WILLY?....You think we all canceled these posts
>as part of some conspiracy?...

Yes. 'nuff said.

6278. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: anti@spam.mail
Message-ID: <34f40c20.1454151@news.newsguy.com>
Source record: 169265
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 25 Feb 1998 07:15:00 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

>anti@spam.mail (Will) wrote:
>
>> Bill Cheek wrote:
>>
>> >Neither does the iwstirn@bigfoot.com snotwad you're
>> >addressing. He runs from a bogus e-mail address
>> >and uses Deja News to post. Total anonymity, just
>> >like the phantom canceler....
>>
>> Cheek, you need to wake up a bit and stop with the paranoia. There were no
>> canceled posts. If you missed a handfull the result was either a local problem
>> on your server or a network problem that prevented propagation. Happens all the
>> time.
>>
>> >Whale shit's pretty low, but these imbeciles
>> >are lower......
>>
>> Just insult away when you don't have a clue, eh?
>>
>> >IMHO, of course.
>>
>> Of course...*sigh*.
>
>You are REALLY stupid if you think there hasn't
>been a massive cancellation of posts to this
>newsgroup.

On the contrary - you're just an idiot when it comes
to facing facts on how cmsg posts propogate (or don't in
this case). But that's ok. I'll just assume you
enjoy spouting off and pretending to know otherwise.

>Talk about not having a clue? YOU'RE running
>several sandwiches and a bag of potato chips
>shy of a picnic, pal.

Sure....just insult when you haven't any valid
arguments. That's par for you.

>And a digit or two shy
>of a full zip code.

Hey, you're over par today, old man!

>And if I were you, I'd
>check my birth certificate to see if I was real.

Wow! 3 zingers! That must mean you are absolutely,
totally friggin clueless on this one!

>Thankfully, I ain't you.......

Thankfully, you're an old stupid geezer without a clue
on cmsg posts.

Just keep on being paranoid Billie boy. It helps keep
you regular. Makes changes of your Depends much less messy.

6279. Chopper (medical) freq's 4 amarillo, tx

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Johnny <johnny@netjava.net>
Message-ID: <34F42038.3961E164@netjava.net>
Source record: 169266

Wanted to know the frequencies used for the helicopter that
travels back and forth from North west Texas Hospital here in Amarillo,
Texas. And/or any OTHER helicopters that are used for medical emergency
transport here in this town.

Thank you,

Johnny

6280. Re: A test

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Eoxso4.FHB@freenet.buffalo.edu>
Source record: 169267

On 25 Feb 1998, MAlexder wrote:

> >Subject: A test
> >From: iwstirn@bigfoot.com
> >Date: Tue, Feb 24, 1998 19:30 EST
> >Message-id: <6cvon3$o52$1@nnrp1.dejanews.com>
> >
> >
>
> > Let's have a real test, since in the Cancel Wars our friend Cheek has
> >been such a defender of freedom from censorship. Elect him moderator of
> >rec.radio.scanner -- and see what happens.
>
> Well, it wouldn't be a real test if Cheek ran unopposed. I nominate you as the
> alternate candidate.

That *still* wouldn't be a real test, would it? One candidate who knows
what he's talking about versus a petty sniper..?

Opinions expressed are those of myself and do not necessarily
represent those of my lawyer!

6281. Re: Interesting Columbus Freq's?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: paul and jacki <jackid@gwis.com>
Message-ID: <34F43258.4E79@gwis.com>
Source record: 169268
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Andrew Lindell wrote:
>
> I am an OSU student and not very familiar with the area. Does anyone have
> any basic Columbus area freqs such as police, fire. rescue, or aircraft? My
> scanner does not have 800 range unfortunantly. Thanks in advance.

Most of the police and fire use 800 mhz. However, I know some railroad
freq's that are somewhat interesting. They are:

Conrail 160.800, 161.070
CSX RR 160.230,160.32
NS RR 161.190

6282. Re: Poultry week in rec.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35003384.517375939@news2.cts.com>
Source record: 169269

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> I think the P.C.'s goal is to erase
> proponents of the corase language here.

Please enlighten me. What exactly is "corase language here"?

6283. Re: Cheek for Moderator of rec.scanner!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35013462.517597706@news2.cts.com>
Source record: 169270

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

> Is this the beginning of a movement? Let's vote Cheek in as moderator,
> and we'll see only scanner topics!

....and scanner people.

6284. Re: Cheek for King of rec.scanner!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35023495.517649578@news2.cts.com>
Source record: 169271

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

iwstirn@bigfoot.com wrote:

> Would you vote for him as moderator? Let's have a vote.

How's about a coup, instead?

6285. Re: Pro-43 and 900MHZ?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35033684.518143763@news2.cts.com>
Source record: 169272

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

albee@netcom.com (albee) wrote:

> Can the Pro-43 receive 900MHZ cordless phones?

Yes.

6286. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <350437cd.518472843@news2.cts.com>
Source record: 169273

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:

> bcheek@san.rr.com (Bill Cheek) wrote:
>
> >glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) wrote:
> >
> >> I'm very well aware of Cheek's history in FIDO, having been subjected
> >> to his bullshit there for quite some time.

> >If I were to be in your car or your home or even in
> >your yard, would I not be subject to your "bullshit"?

> Not to the extent that you dished it out, no. I'm a much fairer
> person than you are.

I don't understand what you mean there. Your posting
frequency in this forum goes up and down like a yo-yo,
but you *never* post on-topic, and you are *never*
friendly and sociable. You are always *on* someone's
case - *never* on the subject of scanners and scanning.

Is THAT fair?

> > Re TV Antennas for scanners......

> >THAT....and only that was the "bullshit" to which
> >you were "subjected".
>
> That is hardly the whole story.

It is the whole story as far as YOU were concerned.
You galloped in out of nowhere to attack me for my
stand on using TV antennas for scanner beams. There
were no other issues betwixt thee and me.

> >Your "victimization" wasn't all that complicated. And
> >you did comply, if memory serves, and you were not
> >booted. So what's the problem?
>
> The problem has already been addressed here in the past, and I'm not
> going to go through it again. Anyone who was around already knows it,

> and those who weren't can peruse the archives.

You haven't addressed it with me, and I don't recall
seeing you tell anyone else. You don't hold conversations
with people. You just snipe and potshoot here.

However, I do have a record of yours and my interchanges
on Fido.....and the TV Antenna Issue was it. And only it.
And you got personal from the opening shot....it was
obvious you weren't there to discuss scanners and scanning,
same as you're not here to discuss scanners and scanning.

> The fact is that you abused your power, so I obeyed "your rules,"

It wasn't a matter of power. You were MY guest there.

> I bided my time, and when we met
> here where you did not have any advantage, I got my side of the story
> presented, much to your chagrin and frustration.

HA ha ha ha ha ha..... Well if that is true, then present
it again so that I will be even more frustrated and chagrined.

> Once it was over, I let it drop; I'm not a vindictive person.
> The only time I jump on your case is when you do something outrageous.

Oh. I see. Hmmmmm, your track record says different. But
who cares. I had you on my Shit List for a long time. Maybe
I missed something. You sure continue to take your snipes and
pot shots nowadays, though.

> I always tell the truth as I see it, Mr. Cheek.

No no no no.....I'm not talking about OPINIONS, man. Not
those things that have "color" depending on the eyes. I was
talking about YOU and ME on FidoNet and the TV Antenna issue.
There is no "as we see it" there. Just truth.

Like here. You do not discuss scanners and scanning. You
participate in slams and off-topic hullabaloos to the exclusion
of everything else. These are TRUTHS......

Like......how TV antennas make great scanner beams. THAT is
a truth. It isn't an opinion.

I don't care if you believe in a 3-headed deity of some sort.

6287. pro-26 & pro-42

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Bader <bsb410@qatar.net.qa>
Message-ID: <6d21rr$a1g@ns1.qatar.net.qa>
Source record: 169274

Is it possible to modify any of these scanner to receive in 1 kHz or 3KHz step.

6288. Re: Cheek's fantasy

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd41d5$c1542a80$0edd0ad0@default>
Source record: 169275

iwstirn@bigfoot.com wrote in article <6cvnpm$n1q$1@nnrp1.dejanews.com>...
> In article <34f30eb1.442401354@news2.cts.com>,
> bcheek@san.rr.com wrote:
> >
> > "Charlie Dwenger" <cdwenger@hsonline.net> wrote:
> >
> > > Your sleepin` with Mackey ain`t ya?
> >
> > They even went shopping for furniture together
> > last week. And bought a new bed.......
> >
> >
>
> We'll have you and Charlie over for a romp on it, OK?

Bend over pal. You`re fixin` to get what you have been askin` fer.

6289. Re: Cheek's fantasy

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd41d1$524b9fa0$0fdd0ad0@default>
Source record: 169276

But you are related, right? I mean you do " think "alike. :-)
Charlie
RCL1 <rcl1@aol.com> wrote in article
<19980225013700.UAA12666@ladder03.news.aol.com>...

> Rick
> I ain't Mackey.

6290. Re: A test

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd41d5$2d1f2fe0$0edd0ad0@default>
Source record: 169277
Cross-posted to: rec.radio.scanner,alt.radio.scanner

This is what would happen, YOU would learn to post on topic, or be gone.

Post something non-Mackey will ya ?

Charlie

iwstirn@bigfoot.com wrote in article <6cvon3$o52$1@nnrp1.dejanews.com>...
> In article <tvine-2402981117140001@a48-pdx28-35.teleport.com>,
> tvine@teleport.com wrote:

> Let's have a real test, since in the Cancel Wars our friend Cheek
has
> been such a defender of freedom from censorship. Elect him moderator of
> rec.radio.scanner -- and see what happens.

6291. Re: FRG 9600 (lungo)

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: jas_me@hotmail.com
Message-ID: <34f43b6b.3099307@193.76.127.2>
Source record: 169278
Cross-posted to: alt.radio.scanner,it.hobby.elettronica,it.hobby.radioamatori,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

"Alessandro Canalini" <al.cana@iol.it> wrote:

Eccoti qua le modifiche ......
Visualizzate con carattere NON proporzionale e buona lettura !!!

Per chi volesse poi, c'e` anche la procedura di riallineamento dello stadio di front-end .... ma c'e` da sudare un po' .

Author: Daniel WCC, 9V1ZV
Date: 4 February 1994
Subject: Band extension mod for FRG-9600/965

Foreword

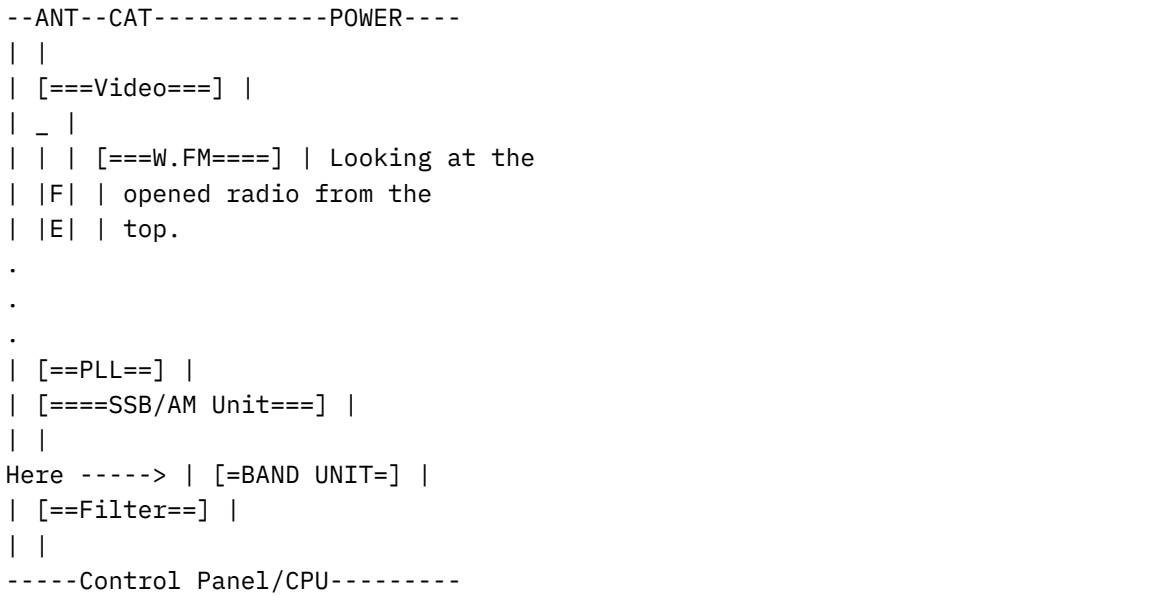
Since I bought my second hand FRG-9600, I have been fervently looking for mods for the radio. I have seen mods for so many other scanners, I could not believe there was not even one for the FRG-9600. This was quite disappointing as I liked the idea of making mods to radio. Recently I received my service manual for the radio and the result of which is this simple mod. All you FRG-9600 people out there, use your creativity. I am not sure if opening up the radio and performing the mod will void your warranty so you may want to check it out first. I can only say that this mod works perfectly for me but will not accept responsibility if you destroy your radio by your own mistakes.

Description

The original range of the FRG-9600/965 was from 60 mHz to 905 mHz. Looking at the circuit, however, revealed that YAESU had originally designed the radio to cover HF as well. Not only that, it also had coverage up to 950 mHz. I suspect that there had originally been intended a module for HF frequencies which is supposed to fit into the empty slot (J8001/J9001) next to the VHF/UHF front-end unit. For some reason, this option never materialized, maybe for commercial reasons! Anyway, it seems that some provision had been made on the Band Unit module to go ahead and make use of these bands anyway without the dedicated HF front-end. Thus, we can now enable reception from 20 mHz to 950 mHz with no gaps in between. Unfortunately, the sensitivity is not fantastic at the fringe frequencies but nevertheless signals can still be received. If you have a computer on, the RF emmission from the PC is likely to drown out most of the 30 mHz band anyways so you may want to go manual on these bands. The 905-950 band is more acceptable and works fine pulling in cellular on those channels. You will probably hear some of the RFI generated by the radio's on-borad CPU here and there also.

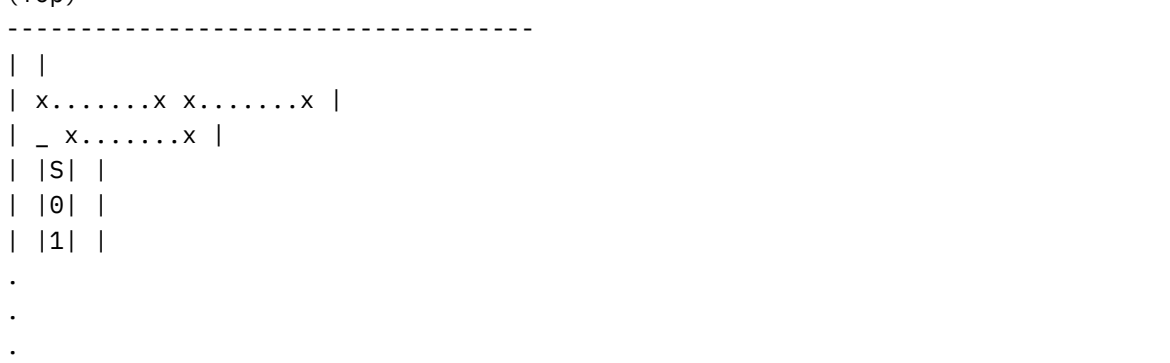
Modification

The mod itself involves soldering in 3 jumper wires onto the Band-Unit.
The Band-Unit is the closest module to you on the left. Carefully remove the cover of the radio by unscrewing the 4 screws holding down the top cover. In order to remove the cover, you need to push it back about 15 mm before lifting it so be sure not to apply undue force. Be sure to remove the power supply before beginning.



This gives you the idea of where the Band Unit module is located. The actual module names are printed on the main PCB so take a closer peek and you will see which one is which easily.

Now that you have identified the module, look carefully at it. You should
see that there are some holes near the top which are drilled but unoccupied.



The above diagram shows the component side of the Band Unit which is what you should see looking at it from the front of your radio. Note that the slot marked S01 is unoccupied. If your's has a switch on it, make sure it's open because it disables the 450-950 mHz bands if closed. If your radio does not have these bands, check this switch and also check to see if it has been hard-wired in the closed position.

The "x" indicated where the unoccupied holes are and the "........" indicates the jumpers you must make. If the jumper is already there, then you need not do anything to the radio. The jumper on the top left is to enable 905-950 mHz. The one on the top right is to enable the top right enables the 30-60 mHz range and finally the bottom right jumper enables the 20-30 mHz range. Note, I am not too sure if the mid HF transition is at 30 mHz, could be something else too. You can try for yourself, it is not critical since I put in all three jumpers for my radio. The holes are covered by solder already so you cannot easily insert your jumper wires. Ideally, use a solder-sucker or a solder-wick to remove excess solder from the holes to uncover it first. Do not apply too much heat as the surface mounted transistor nearby may melt or be destroyed. Once you have cleared the hole, slowly insert the pre-bent jumper wires into the holes starting with the one at the bottom right. Remember to clip off excess wire and do not let the wire drop into the radio and possibly short something. Use thin solder and do not apply too much. Make sure that your jumper wires are clean so that the solder will adhere to it easily.

The circuit of the Band Unit suggests that it is actually possible to enable a range even lower that 20 mHz. This is quite pointless however since the front-end is really not suitable for such low frequencies and it is unlike that you can hear anything useful even if enable. If you are interested however, contact me by e-mail. I'll give you more details.

Conclusion

Replace the cover after making sure that no bits of wire or solder are left inside the radio. Now you are ready for fun (provided you did it right). Try tuning from 19.999 (no sound) upwards and see if you get anything interesting. Usually you'll just get RFI. But when you reach about 40 mHz, you may be picking up cordless phones and walky-talkies. Once you are satisfied that works, try tuning from 905 mHz up and see if you get any cellular. Have fun while I study the circuits for more possible mods. I have received news that some FRG-9600s will not permit you to tune manually or by frequency entry, out-of-band frequencies. These frequencies can be accessed using the CAT controller program SCANNER.COM (or SCAN88.COM for XTs) with the very easy to construct interface. Meanwhile I will look into enabling tuning using the dial and keypad. This should be the next mod if its possible.

If you own one of these radios, you may want to check out my controller program and interface (easy construction) for the CAT control of the radio. The program brings FRG-9600 back into competition with the newest scanners.

I've received feedback that although the above mod allowed the radio to tune the entire range, the dial seems restricted. This restriction can be overcome by using the interface for tuning. Alternatively, you might try to reset the machine by turning off the battery for a couple of minutes to see if upon restarting, the MPU recognizes the new bands. This can be done by switching off the internal battery using the switch at the top right hand side of the front panel, under the top cover. There is a tiny slide switch there.

Have fun.

73 de 9V1ZV Daniel

Altre info su CQ Elettronica di qualche annetto fa ...
Salut

Jas

6292. Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Revster <revster@hempseed.com>
Message-ID: <34F45C05.5DB5@hempseed.com>
Source record: 169279

I just bought me a Pro-26 and a paper that came with it said that Radio Shack had fixed it so it can no longer be modified. Is the true?
--
"Not only will I live to see you dead! I'll live to see us both dead."

6293. SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6d1fu6$13f$1@newsd-122.bryant.webtv.net>
Source record: 169280

Are these radio a good buy?

6294. Scanner chat on DALnet #Scanning

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: MHzPHReaK <EralpK@concentric.net>
Message-ID: <34F455BC.7909@concentric.net>
Source record: 169281

```
Location : DALnet
Channel : #Scanning
Op :MHzPHReaK
Time :10pm-12am Eastern Sunday-Thursday

Feel free to start the channel at any time/day.

Thanx M H z P H R e a K
```

6295. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34f45e86.1658471@news.det.ameritech.net>
Source record: 169282
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 25 Feb 1998 12:27:45 GMT, anti@spam.mail (Will) wrote:

>>
>>Will......not only do you know very little, but you're afraid of
>>posting an e-mail too?..
>>Cancelled posts are very easily discovered, as a few of mine were also
>>cancelled.
>>It's not paranoia...
>>
>>The Cb Guy
>>
>>http://www.ameritech.net/users/thecbguy/cbradio.htm
>
>You can discover them all day. THEY DON'T PROPOGATE TO MORE THAN 80% OF THE
>NEWS SERVERS IN THE WORLD.
>
>Are you and Cheek this fucking thick?

No, you Moron...but claiming that these posts were not cancelled is
asinine.
Sure, just searching for cancelled post generically doesn't prove a
thing, but when several AUTHORS of these posts complain what do YOU
think is going on?....
Yeah, I know...you're worried about the Black Helicopters full of men
with Purple Helmets....
Crawl back under your rock.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

6296. A new Mackey is here?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: thecbguy@iname.com
Message-ID: <34f55f61.1876922@news.det.ameritech.net>
Source record: 169283

Is it just me?....Or do others find it suspicious that Mackey has been gone, and his buddy jwstirn has take over? (name purposely mispelled) Perhaps in their relationship, it's Mackey's turn to be the woman this month?

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

6297. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35055ec5.528450267@news2.cts.com>
Source record: 169284

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

anti@spam.mail (Will) wrote:

> >You are REALLY stupid if you think there hasn't
> >been a massive cancellation of posts to this
> >newsgroup.
>
> On the contrary - you're just an idiot when it comes
> to facing facts on how cmsg posts propogate (or don't in
> this case). But that's ok. I'll just assume you
> enjoy spouting off and pretending to know otherwise.

Geezus, shitlips, get a clue, will ya?

> >Talk about not having a clue? YOU'RE running
> >several sandwiches and a bag of potato chips
> >shy of a picnic, pal.
>
> Sure....just insult when you haven't any valid
> arguments. That's par for you.

I didn't start the insults, snotnose, and never do.
Just look at how you came on to me ..... You don't
get to dish it out and then call "King's X".

Now go wipe your lips and blow your nose. Mackey
will console you and give you a hanky....

6298. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <350660b5.528946723@news2.cts.com>
Source record: 169285

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

thecbguy@iname.com (The Cb Guy) wrote:

> Crawl back under your rock.

Rock? Hah! That dude slithered out of a urinary tract,
or an alimentary canal.....

Rocks are reserved for higher-ordered life forms.

;-))

6299. Re: pro-26 & pro-42

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35086184.529154098@news2.cts.com>
Source record: 169286

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"Bader" <bsb410@qatar.net.qa> wrote:

> Is it possible to modify any of these scanner to receive in 1 kHz or 3KHz
> step.

Not really.

With a lot of work, you might be able to turn the
last injection oscillator into a variable L.O.
that could be manually tuned over a small range,
but that's not what you're getting at.

So, no.... in a word. Steps are functions of the
CPU's firmware that cannot be accessed.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6300. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: savory321@aol.com
Message-ID: <19980225004500.TAA03082@ladder03.news.aol.com>
Source record: 169316

Gosh you can't buy this kind of reading anywhere else! This is some very good stuff sometimes! Great grammar most times, articulate, well thought out,, humorous to the point of chuckles and down right entertaining!!! This is one of my favorite news groups and has been for over 3 years! Mr Cheek, you are the king of eloquence though, for your responses to the serious and yet silly material on here....:)

Ali Hamby
"Don't take life so serious, no one comes out alive anyway"

6301. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Jack <kryppy_nospam@bellsouth.net>
Message-ID: <34F36AD3.3AF7@bellsouth.net>
Source record: 169317
Cross-posted to: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:
>
> In article <EovCIu.Do@moraga.ness.com>,
> tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:
> >
> > In article <6cs07indf1@nnrp2.dejanews.com>, <iwstirn@bigfoot.com> wrote:
> > >
> > > You mean ... cancelling posts is like... a moderator cancelling a
> > >user's access to a newsgroup? Does that mean a moderator cancelling a
> > >user's access is ... censorship?
> >
> > It depends upon the newsgroup's charter. In the case of moderated groups
> > where the charter allows a moderator total editorial control over the
> > newsgroup, then while it may be defined in the broadest sense as
> > censorship, it is no different than a newspaper editor not publishing
> > your letter to the editor.
> >
> > In this situation though, where someone who has not been appointed as
> > a moderator, in a newsgroup where the charter does not allow a moderator,
> > it is no different than that person who didn't get their letter to the
> > editor published, cleaning out every newstand of that paper by theft
> > so that no one could read opionions not to his liking.
> >
> > --
>
> Do you suppose someone could appoint himself moderator here?

I would like too see Bill Cheek as moderator here, we might actually get
back on the topic of scanners.

6302. Re: PLEASE READ THIS, NOT A JOKE

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980225012301.UAA04830@ladder02.news.aol.com>
Source record: 169318

file this asshole>PLEASE READ THIS, NOT A JOKE

rick

6303. Re: To Bill Cheek:Scanner God is not available

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980225012701.UAA05698@ladder02.news.aol.com>
Source record: 169319
Body handling: HTML body converted to readable text

>I am

>leaning

>to a Pro2006.Heard that is a good base scanner.I would appericiate your

>expert advise.

Scanner God is not available

Try the Pro-2044.
For the money, It is a good one.
Only an opinion.
Also get a good outside antenna.
Rick

6304. Re: Cheek's fantasy

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980225013700.UAA12666@ladder03.news.aol.com>
Source record: 169320

Bill is a really sick puppy.
Keep up the work over of the old scanner god.
Way to go MR. IWSTIRN.
Rick
I ain't Mackey.

6305. Re: Anyone have a manual for a BC 760XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: someone@where.com
Message-ID: <34f3766d.36872089@nntp.ix.netcom.com>
Source record: 169321
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 24 Feb 1998 20:12:39 -0500, "Wes" <darth@planttel.net> wrote:

>I would like an owner's manual for the BC 760XLT. If anyone wants to get
>rid of one please contact me.
>
>Thanks,
>Wes
>
>
Wes,
If you just need info from the manual,I'll dig mine out and make a
copy of the manual for ya.

Tom

Can reply at: Deshi135@ix.netcom.com

6306. Re: Poultry week in rec.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980225015400.UAA10767@ladder02.news.aol.com>
Source record: 169322
Body handling: HTML body converted to readable text

>Of course, the phantom canceler doesn't have the balls to stand up and

>> take the heat for being an asshole. Do you follow my meaning, here?

>> -

>

> Are you being cryptic?

What does Phantom really mean here?
All the hackers don't seem to understand Usenet protocol.
If he keeps it up< I hope he turns into the P.... Shitter and stops at
Bills door.
Just a joke son.
I ain't Mackey.
Rick

6307. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <350d66e9.18880383@news.cyberhighway.net>
Source record: 169323
Cross-posted to: rec.radio.scanner,alt.radio.scanner

iwstirn@bigfoot.com wrote:

>> I'm very well aware of Cheek's history in FIDO, having been subjected
>> to his bullshit there for quite some time. That's not the point here.
>> Too bad you can't see it.
>>
>
> The point is censorship. The Censor is being censored.

And you are too braindead to grasp the implications of that.

I objected to Cheeks actions in FIDO, and I'm objecting to similar
actions here. I'm consistent. You're not.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

6308. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6d00mo$db4$0@207.18.224.46>
Source record: 169324
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Tue, 24 Feb 1998 22:17:09 GMT, go@away.now (Will) wrote:

>>Will wrote:
>>> Cheek, you need to wake up a bit and stop with the paranoia. There were no
>>> canceled posts. If you missed a handfull the result was either a local problem
>>> on your server or a network problem that prevented propagation. Happens all the
>>> time.
>>
>> Will, you need to wise up. Cheek may be paranoid, but just because
>>you don't know how to find cancelled messages doesn't mean that it
>>didn't happen. Check out DN, learn how to do a search, then come back
>>and roast Cheek, Mackey, and the gang if you still feel like it.
>>
>>KuoH
>
>You dumb fuck. Don't open your mouth when you don't have a clue. I can find
>thousands of cmsg's every day, just like you can. They don't mean SHIT!
>

Your amazing command of the english language is only rivaled by your
command of USENET.

6309. Why are some of you people complete IDIOTS?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: crash@boot.disk
Message-ID: <34f67138.3769664@news.swbell.net>
Source record: 169325

If you don't like what Bill Cheek says or writes, why do you read his messages? You must be total MORONS if you think that a flame war will change anyone's opinion. Do you not know how to go on to the next message or, better yet, not retrieve a message at all? My reader lets me choose the messages I wish to retrieve. I also have filtering options so I can filter out spam and idiots. I read and enjoy Bill's stuff. I may or may not agree with all his political opinions, BUT SO WHAT???? Most of you people must be those "tolerant" liberals who are so quick to force your opinions on the rest of us, but want to shut down anyone who disagrees with you, just like you accuse conservatives of doing. A POX ON ALL OF YOU! NOW GROW UP!

6310. Re: Murfreesboro, TN Freq?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980225035600.WAA08657@ladder03.news.aol.com>
Source record: 169326

HERE IS WHAT I FOUND
452.8750 (IN SERVICE 01/29/98)
460.2250
460.3500
460.3750
460.4000
ALSO AN 800-MHZ. FREQ LICENSED TO CITY
855.4875

HOPE THIS HELPS

>Subject: Murfreesboro, TN Freq?

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

6311. Bearcat 590XLT (same as 760xlt but no 800mhz)

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: foxnewz@aol.com
Message-ID: <19980225040300.XAA10026@ladder03.news.aol.com>
Source record: 169327

Same as a 760XLT but does not scan 800mhz (same size and buttons etc)

100 channels
5 banks
priority scan
can be used as a mobile or a base

$120 + S+H

buyer must pay S+H COD (about $12.00)
or send money order or check to me

call (617) 282-1852 or e-mail me or e-mail your tel # and I'l call you

6312. Re: State Police

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: nasemt@aol.com
Message-ID: <19980225040900.XAA11056@ladder03.news.aol.com>
Source record: 169328

```
>What are some State Police Freqs?
AL 154.770 BASE-CAR-BASE
AL 154.815 BASE-CAR-BASE
AL 154.920 CAR-CAR
AL 154.920B 155.445M ALTERNATE DISPATCH MUSCLE SHOALS

AL 154.920B 155.445M ALTERNATE DISPATCH HAMILTON

AL 154.920B 155.445M PRIMARY DISPATCH HUNTSVILLE

AL 154.920B 155.445M PRIMARY DISPATCH DECATUR

AL 154.920B 155.445M PRIMARY DISPATCH BIRMINGHAM

AL 154.920B 155.445M PRIMARY DISPATCH TUSCALOOSA

AL 154.920B 155.445M ALTERNATE DISPATCH JACKSONVILLE

AL 154.920B 155.445M ALTERNATE DISPATCH ATTALLA

AL 154.920B 155.445M ALTERNATE DISPATCH DEMOPOLIS

AL 154.920B 155.445M ALTERNATE DISPATCH LINDEN
AL 154.920B 155.445M ALTERNATE DISPATCH SELMA
AL 154.920B 155.445M PRIMARY DISPATCH MONTGOMERY

AL 154.920B 155.445M PRIMARY DISPATCH OPELIKA

AL 154.920B 155.445M PRIMARY DISPATCH ALEXANDR CITY

AL 154.920B 155.445M ALTERNATE DISPATCH MOBILE
AL 154.920B 155.445M PRIMARY DISPATCH EVERGREEN

AL 154.920B 155.445M PRIMARY DISPATCH GROVE HILL

AL 154.920B 155.445M ALTERNATE DISPATCH DOTHAN
AL 154.920B 155.445M ALTERNATE DISPATCH EUFAULA

AL 155.010 INTERCITY/STATE NET
AL 155.370 LINDEN
AL 155.445 CARS
AL 155.475 EMERGENCY /CAR-CAR
AL 155.640 CARS
AL 158.790 CAR-CAR
AL 158.790B 159.030M PRIMARY DISPATCH MUSCLE SHOALS

AL 158.790B 159.030M PRIMARY DISPATCH HAMILTON

AL 158.790B 159.030M ALTERNATE DISPATCH HUNTSVILLE
```

AL 158.790B 159.030M ALTERNATE DISPATCH DECATUR

AL 158.790B 159.030M ALTERNATE DISPATCH TUSCALOOSA

AL 158.790B 159.030M ALTERNATE DISPATCH BIRMINGHAM

AL 158.790B 159.030M PRIMARY DISPATCH JACKSONVILLE

AL 158.790B 159.030M PRIMARY DISPATCH ATTALLA

AL 158.790B 159.030M PRIMARY DISPATCH LINDEN
AL 158.790B 159.030M PRIMARY DISPATCH DEMOPOLIS

AL 158.790B 159.030M PRIMARY DISPATCH SELMA
AL 158.790B 159.030M PRIMARY DISPATCH LINDEN
AL 158.790B 159.030M ALTERNATE DISPATCH OPELIKA

AL 158.790B 159.030M ALTERNATE DISPATCH ALEXANDR CITY

AL 158.790B 159.030M PRIMARY DISPATCH MOBILE
AL 158.790B 159.030M ALTERNATE DISPATCH GROVE HILL

AL 158.790B 159.030M ALTERNATE DISPATCH EVERGREEN

AL 158.790B 159.030M PRIMARY DISPATCH DOTHAN
AL 158.790B 159.030M PRIMARY DISPATCH EUFAULA

AL 159.210 BASE-CAR-BASE ALEXANDR CITY
AL 159.210 BASE-CAR-BASE POTTER
AL 457.425 REPEATER DEMOPLIS
AL 457.425 REPEATER WETUMPKA
AL 458.650 REPEATER WETUMPKA
AR 37.240 INTERSYSTEM WITH 800 MHZ SYSTM
AR 44.620 BASE-CAR-BASE
AR 44.620 INFORMATION
AR 44.620 BASE-CAR-BASE
AR 44.620 DISPATCH / BASE-CAR-BASE
AR 44.620 DISPATCH / BASE-CAR-BASE
AR 44.620 BASE-CAR-BASE
AR 44.620 BASE-CAR-BASE
AR 44.660 SECONDARY DISPATCH
AR 44.660 DISPATCH
AR 44.660 INFORMATION
AR 44.660 DISPATCH
AR 44.660 DISPATCH
AR 44.740 DISPATCH / BASE-CAR-BASE
AR 44.740 DISPATCH / BASE-CAR-BASE
AR 44.740 BASE-CAR-BASE
AR 44.740 BASE-CAR-BASE
AR 44.780 CAR-CAR
AR 154.785 HAND HELD PORTABLE
AR 856.3125 857.3125 TRUNKED SYSTEM
AR 856.4125 857.4125 TRUNKED SYSTEM
AR 856.4125 811.4125 800 MHZ SYSTEM
AR 856.4125 811.4125 800 MHZ SYSTEM

AR 856.4125 811.4125 800 MHZ SYSTEM
AR 856.4125 811.4125 800 MHZ SYSTEM
AR 856.4625 857.4625 TRUNKED SYSTEM
AR 856.4625 811.4625 TRUNKED SYSTEM
AR 856.7625 811.7625 800 MHZ SYSTEM
AR 856.7625 857.7625 TRUNKED SYSTEM
AR 856.8125 857.8125 TRUNKED SYSTEM
AR 856.8125 811.8125 TRUNKED SYSTEM
AR 856.8875 857.8875 TRUNKED SYSTEM
AR 856.9375 857.9375 TRUNKED SYSTEM
AR 856.9875 811.9875 800 MHZ SYSTEM
AR 857.4125 812.4125 800 MHZ SYSTEM
AR 857.4125 812.4125 800 MHZ SYSTEM
AR 857.4125 812.4125 800 MHZ SYSTEM
AR 857.4625 812.4625 TRUNKED SYSTEM
AR 857.8125 812.8125 TRUNKED SYSTEM
AR 857.9875 812.9875 800 MHZ SYSTEM
AR 858.3125 859.3125 TRUNKED SYSTEM
AR 858.4125 859.4125 TRUNKED SYSTEM
AR 858.4125 813.4125 800 MHZ SYSTEM
AR 858.4125 813.4125 800 MHZ SYSTEM
AR 858.4125 813.4125 800 MHZ SYSTEM
AR 858.4625 859.4625 TRUNKED SYSTEM
AR 858.4625 813.4625 TRUNKED SYSTEM
AR 858.7625 859.7625 TRUNKED SYSTEM
AR 858.8125 859.8125 TRUNKED SYSTEM
AR 858.8125 813.8125 TRUNKED SYSTEM
AR 858.8875 859.8875 TRUNKED SYSTEM
AR 858.8875 813.8875 TRUNKED SYSTEM
AR 858.9375 859.9375 TRUNKED SYSTEM
AR 858.9875 813.9875 800 MHZ SYSTEM
AR 859.4125 814.4125 800 MHZ SYSTEM
AR 859.4125 814.4125 800 MHZ SYSTEM
AR 859.4125 814.4125 800 MHZ SYSTEM
AR 859.8125 814.8125 TRUNKED SYSTEM
AR 859.9875 814.9875 800 MHZ SYSTEM
AR 860.3125 TRUNKED SYSTEM
AR 860.4125 TRUNKED SYSTEM
AR 860.4125 815.4125 800 MHZ SYSTEM
AR 860.4125 815.4125 800 MHZ SYSTEM
AR 860.4625 TRUNKED SYSTEM
AR 860.7625 TRUNKED SYSTEM
AR 860.8125 TRUNKED SYSTEM
AR 860.8875 TRUNKED SYSTEM
AR 860.9375 TRUNKED SYSTEM
AR 860.9875 815.9875 800 MHZ SYSTEM
AZ 39.180 BASE-CAR-BASE
AZ 44.660 AZ - CA INTERAGENCY
AZ 150.995 BASE-CAR-BASE
AZ 151.055 BASE-CAR-BASE

AZ 151.130 BASE-CAR-BASE
AZ 154.680 SECONDARY FREQ
AZ 154.935R 155.190M INTERSYSTEM
AZ 156.090 AIRCRAFT
AZ 156.090R REPEATER
AZ 159.030 AIRCRAFT
AZ 159.090 AIRCRAFT
AZ 460.025R 465.025M DISPATCH/REPEATER FLAGSTAFF

AZ 460.025R 465.025M DISPATCH/REPEATER CASA GRANDE

AZ 460.225R 465.225M CARS/ STATE COMMON
AZ 460.300R 465.300M DISPATCH/REPEATER PARKER
AZ 460.300R 465.300M DISPATCH/REPEATER SHOW LOW

AZ 460.300R 465.300M DISPATCH/REPEATER HOLBROOK

AZ 460.325R 465.325M DISPATCH/REPEATER PHOENIX

AZ 460.325R 465.325M DISPATCH/REPEATER PHOENIX

AZ 460.325R 465.325M DISPATCH/REPEATER PHOENIX

AZ 460.400R 465.400M DISPATCH/REPEATER MESA
AZ 460.400R 465.400M DISPATCH/REPEATER YUMA
AZ 460.425R 465.425M DISPATCH/REPEATER PRESCOTT

AZ 460.425R 465.425M DISPATCH/REPEATER TUCSON
AZ 460.475R 465.475M DISPATCH/REPEATER KINGMAN

AZ 460.475R 465.475M DISPATCH/REPEATER GLOBE
AZ 460.500 465.500 TACTICAL/SPECIAL
CA 42.0800B 42.8200M UNKNOWN
CA 42.0800B 42.2800M BASE-CAR-BASE REDWOOD CITY
CA 42.0800B 42.2800M BASE-CAR-BASE CORTE MADERA
CA 42.0800B 42.2800M BASE-CAR-BASE FRESNO
CA 42.1200B 42.4000M UNKNOWN
CA 42.1200B 42.2000M BASE-CAR-BASE SACRAMENTO
CA 42.1200B 42.2000M BASE-CAR-BASE OAKLAND
CA 42.1200B 42.2000M BASE-CAR-BASE SANTA FE SPRG
CA 42.1200B 42.2000M BASE-CAR-BASE OCEANSIDE
CA 42.1200B 42.2000M BASE-CAR-BASE EL CAJON
CA 42.1200B 42.2000M BASE-CAR-BASE TEMECULA
CA 42.1600B 42.6400M UNKNOWN
CA 42.3400 42.1800 A/C/ SPEED ENFORCMENT
CA 42.3400 42.1800 /CAR-CAR
CA 42.3400B 42.1800M BASE-CAR-BASE SUSANVILLE
CA 42.3400B 42.1800M BASE-CAR-BASE QUINCY
CA 42.3400B 42.1800M BASE-CAR-BASE ALTURAS
CA 42.3400B 42.1800M BASE-CAR-BASE VALLEJO
CA 42.3400B 42.1800M BASE-CAR-BASE LOS ANGELES
CA 42.3400B 42.1800M BASE-CAR-BASE GARDEN GROVE
CA 42.3400B 42.1800M BASE-CAR-BASE WINTERHAVEN

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CA 42.3400B 42.1800M BASE-CAR-BASE EL CENTRO
CA 42.3400B 42.1800M AIRCRAFT OPERATIONS EL CENTRO

CA 42.3400B 42.1800M BASE-CAR-BASE BISHOP
CA 42.3400B 42.1800M BASE-CAR-BASE BRIDGEPORT
CA 42.4000B 42.1600M BASE-CAR-BASE YREKA
CA 42.4000B 42.1600M BASE-CAR-BASE MT. SHASTA
CA 42.4000B 42.1600M BASE-CAR-BASE MARTINEZ
CA 42.4000B 42.1600M BASE-CAR-BASE FAIRFIELD
CA 42.4000B 42.1600M BASE-CAR-BASE SANTA ANA
CA 42.4000B 42.1600M BASE-CAR-BASE VENTURA
CA 42.4200B 42.8400M BASE-CAR-BASE HAYWARD
CA 42.4200B 42.4800M BASE-CAR-BASE DUBLIN
CA 42.4200B 42.8400M BASE-CAR-BASE NEWHALL
CA 42.4200B 42.8400M BASE-CAR-BASE FORT TEJON
CA 42.4200B 42.8400M BASE-CAR-BASE LANCASTER
CA 42.4400B 42.2800M BASE-CAR-BASE RED BLUFF
CA 42.4400B 42.2800M BASE-CAR-BASE REDDING
CA 42.4400B 42.2800M BASE-CAR-BASE WEAVERVILLE
CA 42.4400B 42.7600M BASE-CAR-BASE SAN FRANCISCO
CA 42.4400B 42.7600M BASE-CAR-BASE HANFORD
CA 42.4400B 42.7600M BASE-CAR-BASE VISALIA
CA 42.4400B 42.7600M BASE-CAR-BASE PORTERVILLE
CA 42.4400B 42.7600M BASE-CAR-BASE COALINGA
CA 42.4400B 42.7600M BASE-CAR-BASE CULVER CITY
CA 42.4400B 42.7600M BASE-CAR-BASE MALIBU
CA 42.4400B 42.2800M BASE-CAR-BASE INDIO
CA 42.4400B 42.2800M BASE-CAR-BASE BANNING
CA 42.4400B 42.2800M BASE-CAR-BASE BLYTHE
CA 42.4600B 42.7000M BASE-CAR-BASE BRIDGEPORT
CA 42.4600B 42.7000M BASE-CAR-BASE SACRAMENTO
CA 42.4600B 42.7000M BASE-CAR-BASE WOODLAND
CA 42.4600B 42.7000M BASE-CAR-BASE LOS ANGELES
CA 42.4600B 42.7000M BASE-CAR-BASE SALINAS
CA 42.4600B 42.7000M BASE-CAR-BASE KING CITY
CA 42.4800B 42.6800M BASE-CAR-BASE GOLD RUN
CA 42.4800B 42.6800M BASE-CAR-BASE TRUCKEE
CA 42.4800B 42.6800M BASE-CAR-BASE MEYERS
CA 42.4800B 42.6800M BASE-CAR-BASE WESTMINSTER
CA 42.4800B 42.6800M BASE-CAR-BASE SAN JUAN CAP.
CA 42.5000B 42.2800M UNKNOWN
CA 42.5000B 42.8200M BASE-CAR-BASE WILLIAMS
CA 42.5000B 42.8200M BASE-CAR-BASE WILLOWS
CA 42.5000B 42.8200M BASE-CAR-BASE OROVILLE
CA 42.5000B 42.8200M BASE-CAR-BASE CHICO
CA 42.5000B 42.8200M BASE-CAR-BASE YUBA CITY
CA 42.5000B 42.8200M BASE-CAR-BASE SAN JOSE
CA 42.5000B 42.8200M BASE-CAR-BASE BAKERSFIELD
CA 42.5000B 42.8200M BASE-CAR-BASE ALTADENA
CA 42.5000B 42.8200M BASE-CAR-BASE WOODLAND HILL
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CA 42.5200B 42.3000M BASE-CAR-BASE TRACY
CA 42.5200B 42.3000M BASE-CAR-BASE SONORA
CA 42.5200B 42.3000M BASE-CAR-BASE MODESTO
CA 42.5200B 42.3000M BASE-CAR-BASE MONTEBELLO
CA 42.5400B 42.2400M BASE-CAR-BASE CRESCENT CITY
CA 42.5400B 42.2400M BASE-CAR-BASE ARCATA
CA 42.5400B 42.2400M BASE-CAR-BASE GARBERVILLE
CA 42.5400B 42.2400M BASE-CAR-BASE NEWCASTLE
CA 42.5400B 42.2400M BASE-CAR-BASE GRASS VALLEY
CA 42.5400B 42.2400M BASE-CAR-BASE PLACERVILLE
CA 42.5400B 42.2400M BASE-CAR-BASE TEMECULA
CA 42.5400B 42.2400M BASE-CAR-BASE APTOS
CA 42.5400B 42.2400M BASE-CAR-BASE GILROY
CA 42.5400B 42.2400M BASE-CAR-BASE GOLETA
CA 42.5400B 42.2400M BASE-CAR-BASE RIVERSIDE
CA 42.5400B 42.2400M BASE-CAR-BASE ONTARIO
CA 42.5600B 42.7200M BASE-CAR-BASE UKIAH
CA 42.5600B 42.7200M BASE-CAR-BASE KELSEYVILLE
CA 42.5600B 42.7200M BASE-CAR-BASE SAN ANDREAS
CA 42.5600B 42.7200M BASE-CAR-BASE STOCKTON
CA 42.5600B 42.7200M BASE-CAR-BASE SUTTER CREEK
CA 42.5600B 42.7200M BASE-CAR-BASE TORRANCE
CA 42.5600B 42.7200M BASE-CAR-BASE TEMPLETON
CA 42.5600B 42.7200M BASE-CAR-BASE SAN LUIS OBSP
CA 42.5600B 42.7200M BASE-CAR-BASE SANTA MARIA
CA 42.5600B 42.7200M BASE-CAR-BASE BUELLTON
CA 42.5600B 42.7200M BASE-CAR-BASE MOJAVE
CA 42.5600B 42.7200M BASE-CAR-BASE NEEDLES
CA 42.5600B 42.7200M BASE-CAR-BASE BARSTOW
CA 42.5600B 42.7200M BASE-CAR-BASE VICTORVILLE
CA 42.5600B 42.7200M BASE-CAR-BASE JOSHUA TREE
CA 42.6000B 42.1400M BASE-CAR-BASE FAIRFIELD
CA 42.6000B 42.7400M BASE-CAR-BASE SAN BERNARDIO
CA 42.6000B 42.7400M BASE-CAR-BASE RUNNING SPRGS
CA 42.6200B 42.8400M UNKNOWN
CA 42.8800B 42.6600M BASE-CAR-BASE NAPA
CA 42.8800B 42.6600M BASE-CAR-BASE SANTA ROSA
CA 42.8800B 42.6600M BASE-CAR-BASE MADERA
CA 42.8800B 42.6600M BASE-CAR-BASE MARIPOSA
CA 42.8800B 42.6600M BASE-CAR-BASE MERCED
CA 42.8800B 42.6600M BASE-CAR-BASE LOS BANOS
CA 42.8800B 42.6600M BASE-CAR-BASE BALDWIN PARK
CA 42.8800B 42.6600M BASE-CAR-BASE SAN DIEGO
CA 42.8800B 42.6600M BASE-CAR-BASE ONTARIO
CA 42.9200B 42.7400M BASE-CAR-BASE MARTINEZ
CA 42.940 CA/NV COMMUNICATIONS
CA 45.020 WOLF PACK OPERATIONS
CA 45.0200 UNKNOWN
CA 154.905 HAND HELD EXTENDERS
CA 155.475 NLEEC / EMERGENCY

CA BASE-CAR-BASE SAN JOSE
CA BASE-CAR-BASE BUTTONWILLOW
CO 154.665 DIST. FREQ 1 TRINIDAD
CO 154.665 DIST. FREQ 1 WALSENBURG
CO 154.665 DIST. FREQ 1 GOLDEN/GEO WS
CO 154.680 AIRCRAFT/RADAR/VASCAR
CO 154.680 DIST. FREQ 2 LIMON
CO 154.680 DIST. FREQ 2 BURLINGTON
CO 154.680 DIST. FREQ 2 CHEYENNE WELL
CO 154.680 DIST. FREQ 2 BROOMFIELD
CO 154.680 DIST. FREQ 2 CASTLE ROCK
CO 154.680 DIST. FREQ 2 AURORA
CO 154.680 DIST. FREQ 2 DENVER
CO 154.680 DIST. FREQ 1 DURANGO
CO 154.695 AIRCRAFT/RADAR/VASCAR
CO 154.695 COMMON TAC-1 LIMON
CO 154.695 COMMON TAC-1 BURLINGTON
CO 154.695 COMMON TAC-1 CHEYENNE WELL
CO 154.695 COMMON TAC-1 BROOMFIELD
CO 154.695 COMMON TAC-1 CASTLE ROCK
CO 154.695 COMMON TAC-1 AURORA
CO 154.695 COMMON TAC-1 DENVER
CO 154.695 COMMON TAC-1 PUEBLO
CO 154.695 COMMON TAC-1 CANON CITY
CO 154.695 COMMON TAC-1 SALIDA
CO 154.695 COMMON TAC-1 COLO SPRINGS
CO 154.695 COMMON TAC-1 LAMAR/LAS ANI
CO 154.695 COMMON TAC-1 LAMAR
CO 154.695 COMMON TAC-1 TRINIDAD
CO 154.695 COMMON TAC-1 WALSENBURG
CO 154.695 COMMON TAC-1 GREELEY
CO 154.695 DIST. FREQ 1 STERLING
CO 154.695 COMMON TAC-1 STERLING
CO 154.695 COMMON TAC-1 FT MORGAN
CO 154.695 COMMON TAC-1 FT COLLINS
CO 154.695 DIST. FREQ 2 GRAND JUNCTN
CO 154.695 COMMON TAC-1 GRAND JUNCTN
CO 154.695 DIST. FREQ 2 CRAIG
CO 154.695 COMMON TAC-1 CRAIG
CO 154.695 DIST. FREQ 2 EAGLE
CO 154.695 COMMON TAC-1 EAGLE
CO 154.695 COMMON TAC-1 DURANGO
CO 154.695 DIST. FREQ 1 ALAMOSA SGCHE/RIO
G/ALMSA/COSTLLA/CONJOS/MIN/HIN
CO 154.695 COMMON TAC-1 ALAMOSA SGCHE/RIO
G/ALMSA/COSTLLA/CONJOS/MIN/HIN
CO 154.695 COMMON TAC-1 MONTROSE
CO 154.695 COMMON TAC-1 GUNNISON
CO 154.695 COMMON TAC-1 GOLDEN/GEO WS
CO 154.695 COMMON TAC-1 FRISCO

CO 154.695 COMMON TAC-1 HOT SULF SPGS
CO 154.695R REPEATER FREQ ALAMOSA SGCHE/RIO
G/ALMSA/COSTLLA/CONJOS/MIN/HIN
CO 154.740 DIST. FREQ 1 LIMON
CO 154.740 DIST. FREQ 1 BROOMFIELD
CO 154.740R REPEATER FREQ LIMON
CO 154.755 DIST. FREQ 1 BURLINGTON
CO 154.755 DIST. FREQ 1 CHEYENNE WELL
CO 154.755 DIST. FREQ 1 MONTROSE
CO 154.755 DIST. FREQ 1 HOT SULF SPGS
CO 154.755R REPEATER FREQ BURLINGTON
CO 154.755R REPEATER FREQ CHEYENNE WELL
CO 154.755R REPEATER FREQ MONTROSE
CO 154.755R REPEATER FREQ HOT SULF SPGS
CO 154.770 DIST. FREQ 1 CANON CITY
CO 154.770 DIST. FREQ 1 (MAIN USE CH-2) SALIDA MAIN
USE IS CH-2
CO 154.770 DIST. FREQ 2 GREELEY
CO 154.770 DIST. FREQ 2 STERLING
CO 154.770 DIST. FREQ 2 FT MORGAN
CO 154.770 DIST. FREQ 2 FT COLLINS
CO 154.770R REPEATER FREQ CANON CITY
CO 154.770R REPEATER FREQ (MAIN USE CH-2) SALIDA
CO 154.830 DIST. FREQ 1 CASTLE ROCK
CO 154.830 DIST. FREQ 1 AURORA
CO 154.830 DIST. FREQ 1 CRAIG
CO 154.830R REPEATER FREQ CASTLE ROCK
CO 154.830R REPEATER FREQ AURORA
CO 154.830R REPEATER FREQ CRAIG
CO 154.845 DIST. FREQ 2 DURANGO
CO 154.845 DIST. FREQ 2 ALAMOSA SGCHE/RIO
G/ALMSA/COSTLLA/CONJOS/MIN/HIN
CO 154.845 DIST. FREQ 2 MONTROSE
CO 154.845 DIST. FREQ 2 GUNNISON
CO 154.905 AIRCRAFT/RADAR/VASCAR
CO 154.905 STATE COMMON FREQ LIMON
CO 154.905 STATE COMMON FREQ BURLINGTON
CO 154.905 STATE COMMON FREQ CHEYENNE WELL
CO 154.905 STATE COMMON FREQ BROOMFIELD
CO 154.905 STATE COMMON FREQ CASTLE ROCK
CO 154.905 STATE COMMON FREQ AURORA
CO 154.905 STATE COMMON FREQ DENVER
CO 154.905 STATE COMMON FREQ PUEBLO
CO 154.905 STATE COMMON FREQ CANON CITY
CO 154.905 STATE COMMON FREQ SALIDA
CO 154.905 STATE COMMON FREQ COLO SPRINGS
CO 154.905 STATE COMMON FREQ LAMAR/LAS ANI
CO 154.905 STATE COMMON FREQ LAMAR
CO 154.905 STATE COMMON FREQ TRINIDAD
CO 154.905 STATE COMMON FREQ WALSENBURG

CO 154.905 STATE COMMON FREQ GREELEY
CO 154.905 STATE COMMON FREQ STERLING
CO 154.905 STATE COMMON FREQ FT MORGAN
CO 154.905 STATE COMMON FREQ FT COLLINS
CO 154.905 STATE COMMON FREQ GRAND JUNCTN
CO 154.905 STATE COMMON FREQ CRAIG
CO 154.905 STATE COMMON FREQ EAGLE
CO 154.905 STATE COMMON FREQ DURANGO
CO 154.905 STATE COMMON FREQ ALAMOSA
SGCHE/RIO G/ALMSA/COSTLLA/CONJOS/MIN/HIN
CO 154.905 STATE COMMON FREQ MONTROSE
CO 154.905 STATE COMMON FREQ GUNNISON
CO 154.905 STATE COMMON FREQ GOLDEN/GEO WS
CO 154.905 STATE COMMON FREQ FRISCO
CO 154.905 STATE COMMON FREQ HOT SULF SPGS
CO 154.920 DIST. FREQ 1 DENVER
CO 154.935 DIST. FREQ 2 PUEBLO
CO 154.935 DIST. FREQ 2 CANON CITY
CO 154.935 DIST. FREQ 2 (MAIN USE) SALIDA
CO 154.935 DIST. FREQ 2 COLO SPRINGS
CO 154.935 DIST. FREQ 2 LAMAR/LAS ANI
CO 154.935 DIST. FREQ 2 LAMAR
CO 154.935 DIST. FREQ 2 TRINIDAD
CO 154.935 DIST. FREQ 2 WALSENBURG
CO 154.935 DIST. FREQ 1 FT COLLINS
CO 155.130 DIST. FREQ 1 LAMAR
CO 155.130R REPEATER FREQ LAMAR
CO 155.310 OLD SYSTEM CAR-BASE/REPEATER
CO 155.445 OLD SYSTEM CAR-BASE/REPEATER
CO 155.445 DIST. FREQ 1 FRISCO
CO 155.445R REPEATER FREQ FRISCO
CO 155.475 STATE COMMON (NLEEC) LIMON
CO 155.475 STATE COMMON (NLEEC) BURLINGTON
CO 155.475 STATE COMMON (NLEEC) CHEYENNE WELL
CO 155.475 STATE COMMON (NLEEC) BROOMFIELD
CO 155.475 STATE COMMON (NLEEC) CASTLE ROCK
CO 155.475 STATE COMMON (NLEEC) AURORA
CO 155.475 STATE COMMON (NLEEC) DENVER
CO 155.475 STATE COMMON (NLEEC) PUEBLO
CO 155.475 STATE COMMON (NLEEC) CANON CITY
CO 155.475 STATE COMMON (NLEEC) SALIDA
CO 155.475 STATE COMMON (NLEEC) COLO SPRINGS
CO 155.475 STATE COMMON (NLEEC) LAMAR/LAS ANI
CO 155.475 STATE COMMON (NLEEC) LAMAR
CO 155.475 STATE COMMON (NLEEC) TRINIDAD
CO 155.475 STATE COMMON (NLEEC) WALSENBURG
CO 155.475 STATE COMMON (NLEEC) GREELEY
CO 155.475 STATE COMMON (NLEEC) STERLING
CO 155.475 STATE COMMON (NLEEC) FT MORGAN
CO 155.475 STATE COMMON (NLEEC) FT COLLINS

CO 155.475 STATE COMMON (NLEEC) GRAND JUNCTN
CO 155.475 STATE COMMON (NLEEC) CRAIG
CO 155.475 STATE COMMON (NLEEC) EAGLE
CO 155.475 STATE COMMON (NLEEC) DURANGO
CO 155.475 STATE COMMON (NLEEC) ALAMOSA
SGCHE/RIO G/ALMSA/COSTLLA/CONJOS/MIN/HIN
CO 155.475 STATE COMMON (NLEEC) MONTROSE
CO 155.475 STATE COMMON (NLEEC) GUNNISON
CO 155.475 STATE COMMON (NLEEC) GOLDEN/GEO WS
CO 155.475 STATE COMMON (NLEEC) FRISCO
CO 155.475 STATE COMMON (NLEEC) HOT SULF SPGS
CO 155.505 DIST. FREQ 1 PUEBLO
CO 155.505 DIST. FREQ 1 GREELEY
CO 155.505 DIST. FREQ 2 GOLDEN/GEO WS
CO 155.505 DIST. FREQ 2 FRISCO
CO 155.505 DIST. FREQ 2 HOT SULF SPGS
CO 155.505R REPEATER FREQ PUEBLO
CO 155.565 DIST. FREQ 1 GRAND JUNCTN
CO 155.580 DIST. FREQ 1 FT MORGAN
CO 155.700 DIST. FREQ 1 GUNNISON
CO 155.700R REPEATER FREQ GUNNISON
CO 155.730 DIST. FREQ 1 EAGLE
CO 156.090 DIST. FREQ 1 LAMAR/LAS ANI
CO 156.210 DIST. FREQ 1 COLO SPRINGS
CO 156.210R REPEATER FREQ COLO SPRINGS
CO 159.090 OLD SYSTEM CAR-BASE/REPEATER
CO 460.425 465.425 EMERGENCY/INTERAGENCY
CO UNASSIGNED BROOMFIELD
CO UNASSIGNED DENVER
CO UNASSIGNED LAMAR/LAS ANI
CO UNASSIGNED TRINIDAD
CO UNASSIGNED WALSENBURG
CO UNKNOWN OR UNASSIGNED GREELEY
CO UNKNOWN OR UNASSIGNED STERLING
CO UNKNOWN OR UNASSIGNED FT MORGAN
CO UNKNOWN OR UNASSIGNED FT COLLINS
CO UNASSIGNED GRAND JUNCTN
CO UNASSIGNED EAGLE
CO UNASSIGNED DURANGO
CO UNASSIGNED GOLDEN/GEO WS
CT 42.020
CT 42.040 DISPATCH
CT 42.040 DISPATCH
CT 42.040 DISPATCH
CT 42.040 DISPATCH
CT 42.040R 154.6425P PORTABLE / REPEATER
CT 42.040R 154.6425P PORTABLE / REPEATER
CT 42.040R 154.6425P PORTABLE / REPEATER
CT 42.180 CRIMINAL INVESTIGATION Possibly
encrypted

CT 42.200 RADAR TEAMS / TRUCK ENFORC.
CT 42.240 RADAR TEAMS / TRUCK ENFORC.
CT 42.300 RADAR TEAMS / INVESTIGATION
CT 42.320 TACTICAL /INVESTIGATIONS
CT 42.360 DISPATCH
CT 42.360 DISPATCH
CT 42.360 BASE-CAR-BASE
CT 42.360 DISPATCH
CT 42.360R 154.6575P PORTABLE / REPEATER
CT 42.360R 154.6575P PORTABLE / REPEATER
CT 42.360R 154.6575P PORTABLE / REPEATER
CT 42.480 DISPATCH
CT 42.480 DISPATCH
CT 42.480R 154.6875P PORTABLE / REPEATER
CT 42.480R 154.6875P PORTABLE / REPEATER
CT 42.520 DISPATCH
CT 42.520 DISPATCH
CT 42.520 DISPATCH
CT 42.520R 154.7025P PORTABLE / REPEATER
CT 42.520R 154.7025P PORTABLE / REPEATER
CT 42.520R 154.7025P PORTABLE / REPEATER
CT 42.580 AIRCRAFT/RADAR/TACTICAL
CT 42.640 AIRCRAFT/RADAR
CT 42.680 AIRCRAFT/RADAR
CT 44.860 TACTICAL
CT 45.020 TACTICAL
CT 45.520 CARS
CT 45.860 COMMON USE / HOTLINE
CT 154.665 POINT-POINT OR INTER-TROOP
CT 154.665 AIRCRAFT / PAGING
CT 154.830 HAND HELD EXTENDERS
CT 154.830R 42.36 REPEATER / PORTABLE
CT 154.875R MVD TRUCK SQUADS
CT 155.475 SPECIAL OPS / NLEEC
CT 156.210R REPEATER HARTFORD
CT 158.970 CT/MA INTERSTATE COMMUNICATN
CT 159.150R REPEATER HARTFORD
CT 453.175
FL 45.060 SPCL OPS/ INTERSYSTEM
FL 154.665R 155.505M DISPATCH CRESTVIEW CHANGED
FREQ1
FL 154.665R 155.505M DISPATCH MARIANNA CHANGED
FREQ1
FL 154.665R 155.505M DISPATCH PANAMA CITY CHANGED
FREQ1
FL 154.665R 155.505M DISPATCH LAKELAND CHANGED
FREQ1
FL 154.665R 155.505M DISPATCH PINELLAS PARK CHANGED
FREQ1
FL 154.665R 155.505M DISPATCH ORLANDO CHANGED

FREQ1
FL 154.665R 155.505M DISPATCH MIAMI CHANGED FREQ1
FL 154.665R 155.505M DISPATCH FORT MEYERS CHANGED
FREQ1
FL 154.665R 155.505M DISPATCH JACKSONVILLE CHANGED
FREQ1
FL 154.665R 155.505M DISPATCH OCALA CHANGED FREQ1
FL 154.665R 155.505M DISPATCH TALLAHASSEE CHANGED
FREQ1
FL 154.665R 155.505M DISPATCH FORT PIERCE CHANGED
FREQ1
FL 154.680R 155.445M DISPATCH TAMPA CHANGED FREQ1
FL 154.680R 155.445M DISPATCH DAYTONA BEACH CHANGED
FREQ1
FL 154.680R 155.445M DISPATCH DELAND CHANGED FREQ1
FL 154.680R 155.445M DISPATCH COCOA CHANGED FREQ1
FL 154.680R 155.445M DISPATCH LEESBURG CHANGED
FREQ1
FL 154.680R 155.445M DISPATCH MARATHON CHANGED
FREQ1
FL 154.680R 155.445M DISPATCH KEY WEST CHANGED
FREQ1
FL 154.680R 155.445M DISPATCH VENICE CHANGED FREQ1
FL 154.680R 155.445M DISPATCH ARCADIA CHANGED
FREQ1
FL 154.680R 155.445M DISPATCH LAKE PLACID CHANGED
FREQ1
FL 154.680R 155.445M DISPATCH NAPLES CHANGED FREQ1
FL 154.680R 155.445M DISPATCH FT LAUDERDALE CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH PENSACOLA CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH CROSS CITY CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH GAINESVILLE CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH INGLIS CHANGED FREQ1
FL 154.695R 155.460M DISPATCH LAKE CITY CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH STARKE CHANGED FREQ1
FL 154.695R 155.460M DISPATCH BROOKSVILLE CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH ORLANDO CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH KISSIMMEE CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH MIAMI CHANGED FREQ1
FL 154.695R 155.460M DISPATCH BRADENTON CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH PALATKA CHANGED

FREQ1
FL 154.695R 155.460M DISPATCH ST AUGUSTINE CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH EAST POINT CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH QUINCY CHANGED FREQ1
FL 154.695R 155.460M DISPATCH MADISON CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH PERRY CHANGED FREQ1
FL 154.695R 155.460M DISPATCH PAHOKEE CHANGED
FREQ1
FL 154.695R 155.460M DISPATCH LANTANA CHANGED
FREQ1
FL 154.920 AIRCRAFT/CAR-CAR CHANGED FREQ1
FL 155.370 INTERCITY/INTER-SYSTEM
FL 453.575 TPK AIRCRAFT TURNPIKE DIV.
FL 453.575R 458.575M DISPATCH/ AIRCRAFT
TURNPIKE DIV.
FL 453.625 TPK F-2 BACKUP TURNPIKE DIV.
FL 453.625R 458.625M TPK F-1 BACKUP TURNPIKE DIV.
FL 453.675R 458.675M MAINT/PLAZAS/ - PATROL
TURNPIKE DIV.
FL 453.725 F-5 BACKUP TURNPIKE DIV.
FL 453.725R 458.725M F-5 BACKUP TURNPIKE DIV.
FL 458.575 CAR-CAR TURNPIKE DIV.
FL 465.1625 HAND HELD /MOBILE EXTENDERS
FL 853.8375 853.8625 TRUNK SYS TEST FREQ
PROPOSED TRUNKED SYSTEM
FL 853.8875 853.9125 TRUNK SYS TEST FREQ
PROPOSED TRUNKED SYSTEM
FL 853.9375 853.9625 TRUNK SYS TEST FREQ
PROPOSED TRUNKED SYSTEM
FL 853.9875 854.0125 TRUNK SYS TEST FREQ
PROPOSED TRUNKED SYSTEM
FL 854.0375 854.0625 TRUNK SYS TEST FREQ
PROPOSED TRUNKED SYSTEM
FL 854.0875 854.1125 TRUNK SYS TEST FREQ
PROPOSED TRUNKED SYSTEM
FL 854.1375 854.1625 TRUNK SYS TEST FREQ
PROPOSED TRUNKED SYSTEM
FL 854.1875 854.2125 TRUNK SYS TEST FREQ
PROPOSED TRUNKED SYSTEM
FL 854.2375 854.2625 TRUNK SYS TEST FREQ
PROPOSED TRUNKED SYSTEM
FL 854.2875 854.3125 TRUNK SYS TEST FREQ
PROPOSED TRUNKED SYSTEM
GA 42.020 GA / FL INTERAGENCY
GA 42.020 BASE-BASE
GA 154.680 CAR-CAR
GA 154.680B 154.800M DISPATCH

GA 154.800 CAR-BASE
GA 154.905 154.935 PATROL/SHERIFF
GA 154.905 CAR-CAR/SHERIFF
GA 154.935 INTERCITY
GA 155.370 INTERCITY
GA 155.430R REPEATER
GA 155.475 NLEEC EMERGENCY
GA 155.910R REPEATER ATLANTA
GA 458.4875 HAND HELD EXTENDERS
IA 122.750 AIRCRAFT-AIRCRAFT (AIR FREQ)
IA 154.710 CARS
IA 154.785 CARS
IA 154.920 CARS
IA 155.370 BASE-BASE
IA 155.430 AIRCRAFT / CAR-CAR
IA 155.445 AIRCRAFT / CAR-CAR
IA 155.475 NLEEC / EMERGENCY
IA 155.505 AIRCRAFT / CAR-CAR
IA 155.565R 154.655M STATE PATROL / DPS OELWEIN

IA 155.565R 154.655M STATE PATROL / DPS MT. PLEASANT

IA 155.565R 154.655M STATE PATROL / DPS OTUMWA
IA 155.565R 154.655M STATE PATROL / DPS DENISON

IA 155.565R 154.655M STATE PATROL / DPS CEDAR FALLS

IA 155.640B 154.650M STATE PATROL / DPS DESMOINES

IA 155.640B 154.650M STATE PATROL / DPS DAVENPORT

IA 155.640B 154.650M STATE PATROL / DPS OSCEOLA

IA 155.640B 154.650M STATE PATROL / DPS CHEROKEE

IA 155.640B 154.650M STATE PATROL / DPS SPENCER

IA 155.655R 154.755M STATE PATROL / DPS CEDAR RAPIDS

IA 155.655R 154.755M STATE PATROL / DPS ATLANTIC

IA 155.655R 154.755M STATE PATROL / DPS FT. DODGE

IA 155.655R 154.755M STATE PATROL / DPS MASON CITY

IA 155.685R 154.890M LAW ENFORCEMENT AREA
IA 155.700R 154.800M LAW ENFORCEMENT AREA
IA 155.790R 154.770M LAW ENFORCEMENT AREA
IA 155.850 AIRCRAFT / H. H. EXTENDERS
IA 453.625 H.H. EXTENDER/AIRCRAFT
IA 458.625 CAR-CAR/AIRCRAFT
ID 155.010 LOCAL CAR-CAR LOCAL COUNTY
ID 155.475 NLEEC
ID 155.745 LOCAL CAR-CAR LOCAL COUNTY

ID 460.025R 465.025M MUTUAL AID/ALL CALL
ID 460.100R 465.100M DISPATCH
ID 460.100R 465.100M DISPATCH
ID 460.100R 465.100M DISPATCH
ID 460.100R 465.100M DISPATCH
ID 460.200R 465.200M DISPATCH
ID 460.200R 465.200M DISPATCH
ID 460.200R 465.200M DISPATCH
ID 460.275R 465.275M CAR-CAR
ID 460.400R 465.400M CAR-CAR
ID 460.475 LOCAL CAR-CAR LOCAL COUNTY
ID 460.525 465.525 CAR-CAR
ID 460.550 465.550 ADMININSTRATION
ID 465.075 LOCAL CAR-CAR LOCAL COUNTY
ID 465.350 LOCAL CAR-CAR LOCAL COUNTY
IL 42.340 DISPATCH LITCHFIELD
IL 42.340B 42.660M DISPATCH CRESTWOOD
IL 42.340B 42.840M DISPATCH ROCK ISLAND
IL 42.360 DISPATCH PEORIA
IL 42.440B 42.700M DISPATCH ROCKFORD
IL 42.440B 42.840M DISPATCH ASHKUM
IL 42.460 DISPATCH LASALLE
IL 42.460 DISPATCH CARMI
IL 42.500 AIRCRAFT / RADAR / CAR-CAR
IL 42.500B 39.500M RURAL INTERSYSTEM
IL 42.520B 42.720M DISPATCH STERLING
IL 42.520B 42.720M DISPATCH PONTIAC
IL 42.520B 42.720M DISPATCH EFFINGHAM
IL 42.540 DISPATCH PESOTUM
IL 42.560 DISPATCH CHICAGO
IL 42.560B 42.700M DISPATCH COLLINSVILLE
IL 42.600B 42.700M DISPATCH JOLIET
IL 42.600B 42.800M DISPATCH JOLIET
IL 42.600B 42.680M DISPATCH DUQUOIN
IL 42.600B 42.700M DISPATCH MACOMB
IL 42.600B 42.880M DISPATCH MACOMB
IL 42.620B 42.680M DISPATCH ELGIN
IL 42.620B 42.680M DISPATCH PITTSFIELD
IL 42.660 ALT. DISPATCH CRESTWOOD
IL 42.660 EXPRESSWAY DISPATCH CRESTWOOD
IL 42.660 DISPATCH SPRINGFIELD
IL 42.880 CAR-CAR CHICAGO
IL 42.880 EXPRESSWAY DISPATCH CHICAGO
IL 42.900B 42.800M DISPATCH ULLIN/CAIRO
IL 44.660 AIRCRAFT / RADAR / SECONDARY
IL 44.660 CARS PONTIAC
IL 44.660 ALT. DISPATCH EFFINGHAM
IL 44.700 ALT. DISPATCH COLLINSVILLE
IL 44.770 ALT. DISPATCH LASALLE
IL 44.900 ALT. DISPATCH PONTIAC

IL 121.300 AIRCARFT / TALK CHANNEL
Aircraft freq. (unofficial use)
IL 122.975 AIRCRAFT / AIR-AIR Aircraft freq.
(unofficial use)
IL 154.665 UTILITY PESOTUM
IL 154.665 UTILITY COLLINSVILLE
IL 154.680 UTILITY CRESTWOOD
IL 154.680 UTILITY EFFINGHAM
IL 154.680 UTILITY/ALT. DISPATCH MACOMB ALTERNATE
IL 154.680 UTILITY/ALT. DISPATCH PITTSFIELD
ALTERNATE
IL 154.680 UTILITY ULLIN/CAIRO
IL 154.695 UTILITY STERLING
IL 154.695 UTILITY ELGIN
IL 154.695 UTILITY PESOTUM
IL 154.845 UTILITY ROCK ISLAND
IL 154.920 UTILITY JOLIET
IL 154.935 UTILITY CHICAGO
IL 154.935 UTILITY SPRINGFIELD
IL 154.935 UTILITY DUQUOIN
IL 155.055 IREACH/EMERGENCY NET
IL 155.460 AIRCRAFT / "CH-7"
IL 155.475 NLEEC/ISPERN/EMERGENCY NET
IL 155.505 HAND HELD EXTENDERS
IL 155.520 UTILITY PEORIA
IL 155.520 UTILITY ROCKFORD
IL 155.925 CAR-CAR / TOLLROADS OAK BROOK/CHI
IL 854.9875B 809.9875M TOLLWAY DISPATCH OAK BROOK/CHI

IL 854.9875B 809.9875M TOLLWAY DISPATCH OAK BROOK/CHI

IL 854.9875B 809.9875M TOLLWAY DISPATCH OAK BROOK/CHI

IL 855.2375 810.2375 TOLLWAY DISPATCH OAK BROOK/CHI

IL 855.2375 810.2375 TOLLWAY DISPATCH OAK BROOK/CHI

IL 855.2375 810.2375 TOLLWAY DISPATCH OAK BROOK/CHI

IL 855.4875 810.4875 TOLLWAY DISPATCH OAK BROOK/CHI

IL 855.4875 810.4875 TOLLWAY DISPATCH OAK BROOK/CHI

IL 855.4875 810.4875 TOLLWAY DISPATCH OAK BROOK/CHI

IL 855.7375 810.7375 TOLLWAY DISPATCH OAK BROOK/CHI

IL 855.7375 810.7375 TOLLWAY DISPATCH OAK BROOK/CHI

IL 855.7375 810.7375 TOLLWAY DISPATCH OAK BROOK/CHI

IL 855.7375 810.7375 TOLLWAY DISPATCH OAK BR

>What are some State Police Freqs?
>
>

NasEMT
find 'em hot, leave 'em wet
FederalFF/EMT

6313. Re: PRO-2004 repairs

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: edscma@aol.com
Message-ID: <19980225045301.XAA13216@ladder02.news.aol.com>
Source record: 169329

Get ahold of Gerry at G&G Communications in LeRoy NY.

He fixed my for a flat $35 labor fee plus parts.

They are on the web but I dont have the URL.

Ed

6314. Re: Icom8500 & Pcr1000

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: John Trolinger <jdt@comcat.com>
Message-ID: <34F3AC1A.6A325F3F@comcat.com>
Source record: 169330

Leonard Weldon wrote:
>
> Ref: Icom PCR-1000 issues..
>
> Having used the PCR1000 for about two months, I can give
> you the following experiences:
...

Way Cool Post Leonard. Please DO ramble on as we have found
the same things out here (over many years) in regard to RFI/EMI
from computers and monitors.

Might I mention the subject of Grounding to keep you going...

--
John Trolinger

Please send SPAM
--

6315. Re: F.S Laptop Modems

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: deforger@aol.com
Message-ID: <19980225061800.BAA25545@ladder02.news.aol.com>
Source record: 169331

I'm trying to sell these modems for a friend and thats the prices
he gave me. Feel free to send any offers you feel are fair and i will pass them
along to him. I have no idea what there worth

Robert

6316. Re: Interesting Columbus Freq's?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: rbatina@infinet.com
Message-ID: <PvPI.13$L7.732789@news2>
Source record: 169332
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Andrew Lindell (lindell.2@osu.edu) wrote:
: I am an OSU student and not very familiar with the area. Does anyone have
: any basic Columbus area freqs such as police, fire. rescue, or aircraft? My
: scanner does not have 800 range unfortunantly. Thanks in advance.

http://cfi.simplenet.com

Columbus Frequency Index

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http://www.infinet.com/~rbatina - Robert J Batina - rbatina@infinet.com
---

6317. FS: Radio Shack 10 Channel Handheld Scanner - $5 - Auction

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Deef Chuang <edcdeef@galaxycorp.com>
Message-ID: <34F3BE8C.6004@galaxycorp.com>
Source record: 169333
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Radio Shack Realistic PRO-38 10 Channel Programmable Handheld Scanner

up for auction on Ebay - starting bid $5.00
http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=6913932

Deef Chuang - edcdeef@galaxycorp.com
Amazing New Breakthrough - Learn the secrets!
http://www.galaxycorp.com/edcdeef

6318. FS: Radio Shack 10 Channel Handheld Scanner - $5 - Auction!

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: Deef Chuang <edcdeef@galaxycorp.com>
Message-ID: <34F3BED6.35EB@galaxycorp.com>
Source record: 169334

Radio Shack Realistic PRO-38 10 Channel Programmable Handheld Scanner

up for auction on Ebay - starting bid $5.00
http://iguana.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=6913932

Deef Chuang - edcdeef@galaxycorp.com
Amazing New Breakthrough - Learn the secrets!
http://www.galaxycorp.com/edcdeef

6319. Re: JWSTIRN The new Mackey?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f3c1da.488274046@news2.cts.com>
Source record: 169335

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

thecbguy@iname.com (The Cb Guy) wrote:

> I think the header says it all.

Not quite. He and Smacksie are kind of
joined at the hip. To separate them, you'd
have to use a crowbar......

:-))
```

6320. Re: Why do ICOM radios scan so slowly?

Newsgroup: rec.radio.scanner
Date: 1998-02-25 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f4c256.488397312@news2.cts.com>
Source record: 169336

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

halifax_@rocketmail.com (treesrcool) wrote:

> I don't understand?
> They seem to get just
> about everything else right.
> What's the problem?

Scan speed is related to switching speed
of PLL's, VCO's, bandpass filters, etc.
The faster the switching, the more noise
is generated.

That may not be the only reason, but it
is a part of it.

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+-----------------------------------------------------------------+
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6321. Radio News 2/26

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: fireboss@primenet.com
Message-ID: <6d5fci$ssu@nntp02.primenet.com>
Source record: 169037
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Motorola To Integrate Computer-Aided Dispatch Solution for Cobb County Cobb County, Georgia has awarded the Land Mobile Products Sector (LMPS) a $1.5 million contract to serve as the prime systems integrator for the county's new Tiburon 2000 Computer-Aided Dispatch (CAD) system. The CAD system is designed to assist 911 call takers, dispatchers and supervisors in handling an average of 275, 000 police, fire and EMS incidents per year in the county.

Cobb County's new CAD system will support approximately 1,500 Fire, EMS and police officers and link to Windows NT(R) workstations and run on Stratus Series 422 computers. LMPS plans to have Cobb County's CAD system fully integrated by June 1998.

Cobb County, which comprises part of the Atlanta metropolitan area and

City of Marietta, will use the CAD system for furnishing dispatch recommendations based on incident details, allowing dispatchers to assess and send units to an incident in a more expedient manner.

In a typical situation, a 911 call taker confirms the incident location and details and records them in the computer. Based on this information, the CAD system recommends the number of units and which ones are best able to be dispatched to the incident. The call taker sends the CAD recommendation to the dispatcher who considers it and then decides which units to send. The dispatcher can choose to accept the recommendation or override it, depending on the situation. Using the voice system, the dispatcher notifies units about the incident. The entire CAD process usually takes less than a minute.
/Motorola Press Release/

6322. Re: @@@ IC-706 2m doesn't work @@@

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: cute@radiotelephone.net.ham
Message-ID: <34f5d880.1842210@news.total.net>
Source record: 169038
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

On Thu, 26 Feb 1998 12:19:15 -0600, "LHS" <c3p0@starwars.com> wrote:

>Icom America web page: http:\\www.icomamerica.com

http://www.icomamerica.com

forward slashes.

Joli Gar&#65533;on (&#65533;galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
&#65533;tudient @ Informatique et Math&#65533;matiques d'Universit&#65533; McGill
Montr&#65533;al, Qu&#65533;bec, Canada
C&#65533;: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit&#65533; McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r&#65533;pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach&#65533;terai pas ou r&#65533;ponse aucun produit des C&#65533;S non sollicit&#65533;s!!

6323. HELP WITH BEARCAT BC55XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.84208.2433@channel1.com>
Source record: 169039

C>I cant use freq 122.700 (my aircraft) on my bearcat bc55xlt piece of
C>shit scanner. I keep getting an "e" on the screen which I assume means
C>error? Any Ideas/thoughts? I would appreciate them!

Maybe the scanner doesn't cover the aircraft band.

* CMPQwk 1.42 129 *A good catchword can obscure analysis for fifty years.

6324. Re: HELP WITH BEARCAT BC55XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: ssb112f@aol.com
Message-ID: <19980226230200.SAA28418@ladder03.news.aol.com>
Source record: 169040

>Subject: HELP WITH BEARCAT BC55XLT
>From: gary.saffer@channel1.com (Gary Saffer)
>Date: Thu, Feb 26, 1998 18:18 EST
>Message-id: <40.84208.2433@channel1.com>
>
>C>I cant use freq 122.700 (my aircraft) on my bearcat bc55xlt piece of
>C>shit scanner. I keep getting an "e" on the screen which I assume means
>C>error? Any Ideas/thoughts? I would appreciate them!
>
>Maybe the scanner doesn't cover the aircraft band.

Gary,
You are correct--the BC55XLT doesn't cover the aircraft band.
But it's still a great little scanner for the money. I paid $100 for my
BC55XLT at a local discount store about 5 years ago, and I've never had a
problem with it. Still works great despite having been dropped several times.
By the way, the "e" which appears on the screen does mean "error." That's
the message you'll get when you try and enter any frequency which a scanner
doesn't have the capability to receive.

6325. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980226230800.SAA24020@ladder02.news.aol.com>
Source record: 169041

>Subject: Re: Free Scanner Antennas!
>From: anti@spam.mail (Will)
>Date: Thu, Feb 26, 1998 15:01 EST
>Message-id: <34fbc970.29193335@news.newsguy.com>

>You have to forge lots of headers to even create a valid cmsg in the first
>place. Then, you have to figure out a small obstacle. Like, how do you
>force a
>server to accept cmsg when they don't? Answer - you don't.

Are you still going on about this? The irrefutable fact is that several posts have been cancelled. You can blather on all you want about how it is not possible to cancel posts but the overwhelming evidence proves that you are wrong. Get over it.

6326. PROgramit scanner interface

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: wewald@ibm.net
Message-ID: <34f5e58b.96579283@news-s01.ny.us.ibm.net>
Source record: 169042

The website is now at http://www.qsl.net/ka2pyj. It's a nice job!

6327. RELM MS 200 Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: jsprine@aol.com
Message-ID: <19980226233801.SAA29206@ladder02.news.aol.com>
Source record: 169043

Anyone have any information, comments, or gripes/praise about the new Relm MS 200?
James S. Prine
http://www.prinebooks.com

6328. Re: Battery Mod for the Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: kplotkin@access5.digex.net
Message-ID: <6d4ucv$j7u@access5.digex.net>
Source record: 169044

In article <34f3fd99.8548362@nntp.ix.netcom.com>,
George Vetterle <geovet@ix.netcom.com> wrote:

>There is a link to the mod at Ken's Radio Scanner Page
>
> http://www.access.digex.net/~kplotkin/scanner.htm

It's not quite in the open. Cathy DeViney's description of this mod is in the instructions for her Excel frequency loader, which is on my page. I believe there's also a description at Bob Hruska's page, which is linked.

Bill Cheek's description here is really nice. When I have a few minutes, I'm going to pirate it and add it to my page.

Ken Plotkin

6329. Anntenna question

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: tury8@webtv.net
Message-ID: <6d4r48$5r0$1@newsd-123.bryant.webtv.net>
Source record: 169045

Which out door anntenna is good for my Pro 2005?Which coax is good?I have a RG6,is that good?

6330. Phoenix, AZ scanner page updated

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: drice@enuxsa.eas.asu.edu
Message-ID: <Ep0F52.L6u@ennews.eas.asu.edu>
Source record: 169046
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I have recently updated my Phoenix, AZ scanner information page. This page contains frequencies for fire and EMS operations in the Phoenix metro area as well as (unofficial) information about units, asignment types, etc.

In addition, the page includes a gallery of fire and EMS apparatus photos from the Phoenix area. 24 new photos have been added to the page bringing the total to over 50.

If you live in the Phoenix area, will be travelling to the Phoenix area, or are just interested in seeing how things are done here, take a look at:

http://www.public.asu.edu/~drice/

--
David Rice
<drice@asu.edu>

6331. FS: ramsey scrambler/descrambler

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: jc <jpcraver@greenepa.net>
Message-ID: <34F6083A.4A69@greenepa.net>
Source record: 169047

wired and tested, barely used. im asking $50 for it.

6332. Pro-64 Images

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: DoubleDiamonds@webtv.net
Message-ID: <6d50k6ejl1@newsd-143.iap.bryant.webtv.net>
Source record: 169048

Can anyone give me the cell images for the Pro 64, I would sure
appreciate it .

6333. New Orleans Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: cantrell.19@osu.edu
Message-ID: <cantrell.19-2602982006470001@ts12-9.homenet.ohio-state.edu>
Source record: 169049

Please send me freqs for cops, ships, railroads and anything else good in
New Orleans. Thanks

--
Steve Cantrell
<cantrell.19@osu.edu>

6334. Southern WV frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: "Bryan H. Browning" <bhbrowning@earthlink.net>
Message-ID: <34F6500D.4006A4D6@earthlink.net>
Source record: 169050

To whoever can help me,

I need to know how to obtain scanner frequencies for Southern West Virginia. And to narrow it down even further, how to get them for each county.

Thanks in advance,

6335. Re: RELM MS 200 Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Mike <gomez@ix.netcom.com>
Message-ID: <34F63B03.45D8@ix.netcom.com>
Source record: 169051

JSPRINE wrote:
>
> Anyone have any information, comments, or gripes/praise about the new Relm MS
> 200?
> James S. Prine
> http://www.prinebooks.com

It's reviewed in the march 98 issue of Monitoring Times

6336. Re: New Orleans Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: joe <jedent@c-com.net>
Message-ID: <34F64133.5ED3@kkk.kkk>
Source record: 169052

Steve Cantrell wrote:
>
> Please send me freqs for cops, ships, railroads and anything else good in
> New Orleans. Thanks
>
> --
> Steve Cantrell
> <cantrell.19@osu.edu>
there ain't been noth'n good in Naorlns since before th war betwix th
north and th South. It was THE major city in the South to surrender
to the north without firing a shot.

6337. LTR

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: com <rcomm@hotmail.com>
Message-ID: <6d5f3a$13g@outhouse.sage.net>
Source record: 169053

We have operated E.F. Johnson LTR trunked radio systems for 5 years, we currently have 13 channels in operation, two five channel systems and one three channel system. They NEVER fail unless there is a power outage which one of the systems has a battery plant to prevent. In my opinion it is an extremely cost effective and uncomplicated system.

David Machado wrote in message
<01bd4239$f7f8f8e0$1b921ad0@blueknight.mcn.net>...
>I am a sheriff dispatcher in Yellowstone county in Montana and VERY soon
>we'll be switching from a conventional vhf high band system to a Johnson
>trunked system citywide in Billings, Montana. Can anyone tell me what we
>can expect in the form of problems initially with the system??? The powers
>that be so far have left us all in the dark and we'll be up and running
>supposedly by summer. Please advise me if possible. Thanks, much.
>
>Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in article

6338. Re: Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34F64602.63C6204E@usa.net>
Source record: 169054

Bill Cheek wrote:
>
> Jeff <scanner@accessus.net> wrote:
>
> > Maybe someone will start a group for real scanning fans.
>
> Erp.....'scuse me.....but WHEN was the last
> time YOU posted anything about scanning?
> And how many before that?

Since when was posting about scanning a prerequisite to a person wanting a group for real scanning fans Bill?

> Be honest now! Cuz, just betwixt thee, me, and
> the doorpost, I see you asking lots of questions
> but contributing dang little.

So people without scanning knowledge shouldn't want a group for real scanning fans and/or they should lose the desire if they don't contribute. Huh?

> Tell ya what, though....if you can figure out
> a way to keep the leeches and slugs off my back,

To quote a post of yours posted 4 minutes earlier than this one;

"Yeah, but only because YOU *let* it be worse. You
could ignore it or filter it out, *IF* you wanted to.

Or.....are you helpless?

<shrug>"

So why don't you filter out the leeches and slugs? They aren't on your back they are on your screen. Helpless or don't you want to ignore them?

> I'll start a scanner forum that will stick to
> scanners and scanning.

Thought you did, what happened?

6339. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34F6580A.5946@extremezone.com>
Source record: 169055

John R Alley wrote:
>
> Ok, I just don't get it, I mean I have and absolutly admired the
> Bill Cheek that I know of writing The Ultimate Scanner. But, then I come here
> and read stuff like this. YES! I bought an SC-150 to start with because I got
> one at a price that I have NEVER seen ANY 800MHz scanner for to this very
> DAY! But, what I don't get is that if you want people to become interested
> in this hobby then why drive them away with these crude and rude insults.
> Maybe some of us work hard and have to scrape and save for EVERY penny we can
> until we have the money to get a scanner, and if the SC-150 is the first one
> then so be it, if the person has true interested they will later see that it
> is a great scanner, however; to go farther into this hobby they will learn
> that they need a better one. Notice they will learn, not be harassed by some
> rambling on of someone who I (along ith many others I am sure) have lost all
> respect and dignity for, due to his ill, and obnoxious attitude to everyone
> that even makes a statement/question that THEY want a REAL answer. And
> before you start, no my sc-150 is not attached to me at all, but obviously
> your attitude and ideas have changed drastically from the ones I read in a
> book so few years ago.
>
> It is sad that someone MIGHT have actually thought that B. Cheek
> could give sound advice, and no I am not saying we ALL need to get one
> of these, but damn... if we treat everyone as mentally deficiant humans
> with no care for ANYONE then who the hell will want in the hobby PERIOD!

I think you have said it best.... Some people just don't know when to
shut up.

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek/~n7qyk/icp.html

OTHER NOTIFICATION SYSTEMS
http://www.axtek/~n7qyk/icp/other.html

THE VIEWS EXPRESSED HERE ARE MY OWN AND NOT THAT OF ICP

6340. IRIDIUM Satellite Personal Communications System

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Lost Soul <"Lost Soul"@home.net>
Message-ID: <34F64742.7256@home.net>
Source record: 169056
Cross-posted to: rec.radio.scanner,rec.cable.tv,alt.radio.scanner,alt.cable-tv

What is the IRIDIUM System?

The Iridium System is a satellite-based, wireless personal
communications
network designed to permit any type of TELEPHONE transmission--
Voice, Data, Fax, or Paging, to reach its destination--
Anywhere on Earth!

The Iridium constellation will consist of 66 interconected satellites
orbiting 420 nautical miles above the earth.

For further information, click these icons:

http://www.iridium.com/systm/systm.html

http://www.iridium.com/welcome.html (home page)

Welcome to the future of telecommunications!
How does this affect our Cellular and PCS mobile phones?

The radio frequecies used by Iridium can be found in the
Glossary and Fast Facts icon at the homepage.

What is your opinion of Iridium?

6341. FS: RS Pro 2035 new in box $300

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Bill Flatter <bill@bigsky.net>
Message-ID: <34F65A42.4C11@bigsky.net>
Source record: 169057

Please drop me a line if you're interested in this scanner.

bill@bigsky.net

--

If you are planning a trip to Montana this year then go here
first, http://www.missoula-mall.com for all your travel needs
such as lodging, dining and guide service.

6342. WANTED!!! You got what I need?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Mav <specialbuddy@hotmail.com>
Message-ID: <34F65599.4600@hotmail.com>
Source record: 169058

I need a scanner that will can aircraft freqs. (i.e 122.700) I have a bc55xlt that wont quite cut it. I don't want a mamma jamma $300 scanner I just need something half way decent that will scan those freqs, portable if possible. Anyone got what I need? Please email me with prices. It would need to be shipped to Nashville TN. BNA. Thanks

6343. Dallas ATC internet address?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Brent Andre <brent5@flash.net>
Message-ID: <6d5lrh$a3n$1@excalibur.flash.net>
Source record: 169059

I used to listen to the Dallas Fort Worth air traffic control over the internet. I can't find it anymore , does anyone know the internet address for this or any other air traffic control facilities?

6344. Wonder!????

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: rayhil@online.no
Message-ID: <34f6fa5c.136276505@news.powertech.no>
Source record: 169060

Is there possible to use my PC to scan/listen to Police, Ambulace
etc???
If there is, what do i need eccept a PC:-)

rayhil@online.no

6345. Re: IRIDIUM Satellite Personal Communications System

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: State Systems Radio <statesystems@compuserve.com>
Message-ID: <6d81c3$3d8$1@leol.net-link.net>
Source record: 169061
Cross-posted to: rec.radio.scanner,rec.cable.tv,alt.radio.scanner,alt.cable-tv

I can't get my gps receiver to work in any type of building, I doubt Iridium
will, but cows will love it.
Lost Soul <"Lost Soul"@home.net> > wrote in message
<34F64742.7256@home.net>...
>What is the IRIDIUM System?
>
>The Iridium System is a satellite-based, wireless personal
>communications
>network designed to permit any type of TELEPHONE transmission--
>Voice, Data, Fax, or Paging, to reach its destination--
>Anywhere on Earth!
>
>The Iridium constellation will consist of 66 interconected satellites
>orbiting 420 nautical miles above the earth.
>
>For further information, click these icons:
>
>http://www.iridium.com/systm/systm.html
>
>http://www.iridium.com/welcome.html (home page)
>
>Welcome to the future of telecommunications!
>How does this affect our Cellular and PCS mobile phones?
>
>The radio frequecies used by Iridium can be found in the
>Glossary and Fast Facts icon at the homepage.
>
>What is your opinion of Iridium?

6346. Re: Looking for PA State Police and Delaware County, PA Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: jcardani@erols.com
Message-ID: <34f5969e.576387@news.erols.com>
Source record: 169062

On 28 Feb 1998 14:09:39 GMT, oldmilwkee@aol.com (OldMilwkee) wrote:

>I am looking for frequiencies for the Pennsylvania State Police in the
>Philadelphia, PA area (including trunked systems), or any frequencies for
>Delaware County, PA. If anyone could email/post them or point me to a website,
>I would appreciate it.
>
>Thanks

My SE Pennsylvania Scanner Page has them all:

http://www.erols.com/jcardani/sepascan.htm

Joe

6347. Re: BC3000 XLT vs. Tandy???

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: parnass@marconi.ih.lucent.com
Message-ID: <6d2ba7$min@ssbunews.ih.lucent.com>
Source record: 169100
Cross-posted to: alt.radio.scanner,rec.radio.scanner

In article <34F4309B.271B@utah-inter.net>,
Juergen Pohl <pohlj@utah-inter.net> wrote:

>Knowing the fact that Uniden products have an equivalent Radio Shack
>Scanner,

This is only true with a few models, e.g., BC890XLT/PRO-2036,
BC235XLT/PRO-90.

> which PRO-scanner is the equivalent to the 3000.

None.

> The PRO26 seems to be th closest.

The PRO-26 and BC3000XLT are different in features, design,
and performance.

See "The Radio Shack PRO-26 vs. Uniden/Bearcat BC3000XLT,"
by Bob Parnass, AJ9S, in Monitoring Times, August 1995.
--
==========
Copyright 1998, Bob Parnass, AJ9S parnass@bell-labs.com

Locate & identify transmitters in your area with a color RadioMap(tm)

6348. Re: CVS Samaritans

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Toscano <toscano2@ix.netcom.com>
Message-ID: <6d2ij1$qv8@dfw-ixnews10.ix.netcom.com>
Source record: 169101

In article <34F436DC.B56C9D89@mit.edu>,
Dave Scoggins <scoggins@mit.edu> wrote:
>Could someone tell me the frequencies for the CVS Samaritan vans
>in use on Massachusetts highways?
>
>Thanks, Dave Scoggins
>
>

We had this discussion going on Scan-Mass-East. I hear them on Troop C's channels and once on statewide admin. Others report they may talk on their own 400 band freqs. On SPD channels they usually say "Good Sam" or the call will start with the number five.

6349. Re: A test

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: rcl1@aol.com
Message-ID: <19980226021001.VAA08264@ladder02.news.aol.com>
Source record: 169102
Body handling: HTML body converted to readable text

>iwstirn@bigfoot.com wrote:vote for Cheek

Please reconsider this.
A moderator should be modest and moderate
and that is not our Old Billy Boy.

> Let's have a real test

Cheek would fail a urine test!!

>Cheek was moderator of Scanradio on Fidonet & most

>everyone knows what happened there. It was a failure!

I think Old Will has Bills number.
Why does Bill always talk about the male butt?
Cancel my free scanner ant.
Rick
]no mackey here[

6350. Re: RACING FREQUENCIES-NASCAR

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: web421@charweb.org
Message-ID: <888445641.230628@news.charweb.org>
Source record: 169103

Go to www.charlotte.com
Click on THAT'S RACIN'

warmwater (sawbone2@ix.netcom.com) wrote:
: Does anybody have current season NASCAR Racing frequency lists.
: Specifically, Talladega 500?

: Thanks,
: Jeff

6351. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: som9k7e5@aol.com
Message-ID: <19980226033901.WAA23721@ladder02.news.aol.com>
Source record: 169104

>The Ericsson system in Miami-Dade County Fl. is a nightmare. The county
>police and fire have had so much trouble with ericssons EDACS system that
>the fire chief went back to the old 450mhz non-trunked system. He called
>the ericsson system a danger to the public and the firefighters/rescue
>people.
>On the other hand, the cities of Miam and Miami Beach, Fl. use Motorola
>type 1 and 2 and have virtually no problems with it.

The Ericsson system in Ozaukee county in Milwaukee, WI area sounds really
really awful. Most Dispatchers sound like they are talking from inside a tin
can. Majority of transmissions sound like people are talking thru hands.

tim

6352. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: crash@boot.disk
Message-ID: <34fe2d71.5010760@news.swbell.net>
Source record: 169105
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On 25 Feb 1998 10:11:14 GMT, "David Machado" <blueknight@mcn.net> wrote:

>I am a sheriff dispatcher in Yellowstone county in Montana and VERY soon
>we'll be switching from a conventional vhf high band system to a Johnson
>trunked system citywide in Billings, Montana. Can anyone tell me what we
>can expect in the form of problems initially with the system??? The powers
>that be so far have left us all in the dark and we'll be up and running
>supposedly by summer. Please advise me if possible. Thanks, much.

The Kansas City (Missouri) fire department nearly lost two firefighters a couple of months ago when their radios failed to operate inside a burning house. Also recently, two KC police officers sued the radio company after they were shot while not being able to call on their radios. There are dead spots all over the city. It's obvious someone got sold a bill of goods and it cost us taxpayers $12 million for a "new, modern up-to-date Communications Center."

6353. Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: edgo@lis.net.au
Message-ID: <34f5e2bd.5522730@news.lis.net.au>
Source record: 169106

Remember when this group used to be about scanning ?
Me, too....but only barely.
Ok....Mackey, Cheek, Alexander et al....it's yours to vent your spleens. I give up. .After a couple of months or so of respite I decided to try the group again....believe it or not...it is worse than ever.
OK..you guys don't care what I or any of the other seekers of information think....keep on keeping on.
Bye
Brian

6354. Scout Worth It? And How Much?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: yaesu50r@aol.com
Message-ID: <19980226040601.XAA03748@ladder03.news.aol.com>
Source record: 169107

Hi experts! I read recent posting about Opto Scouts and Explorers. What does the scout really do in practical terms or experiences? Are they worth it to work with an R10? What is their reputation about durability? Are the scouts blocked? Who has best price? Thanks.
NoUnsolicitedJunkMailYaesu50R@aol.com

6355. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6d2s19$5pr$0@207.18.224.106>
Source record: 169108
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Tue, 24 Feb 1998 23:50:48 -0600, "com" <rcomm@hotmail.com> wrote:

>another brainwashed victim
>
>Blake Bowers wrote in message <6cr2p8kmn0@207.18.224.126>...

Rather than making comments such as this, and seeing as your
original post was laid to waste, full of halftruths, lies, and
inconsistancies., would you care to discuss the points
mentioned, or just make rude uninformed sniping attacks?

6356. LAPD Tactical Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: fmulder@bigfoot.com
Message-ID: <34f4f2b0.50678459@news.pacbell.net>
Source record: 169109

Recently LAPD has revamped their system of tactical (TAC) frequencies. Where there used to be only one channel per (TAC 7 for example), now they refer to TAC 7 Channel 189 (for example). Does anybody know the freqs for these 'new' tactical channels? Any input would be appreciated.

Thanx,

John W Mullen
"Early to rise and early to bed,
makes a man healthy, but socialy dead." --Yakko Warner

6357. ICOM IC-R7100 package deal FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd4267$14763dc0$b46484a9@bmw540.idt.net>
Source record: 169110
Cross-posted to: alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

Package Deal for those interested:

1. ICOM IC-R7100 wideband receiver(800MHz blocked):
The unit is in excellent condition. I still possess the original
manufactures box, manual,
accessories(excluding options). The unit has been rarely used.

2. A New Super Converter 9001(allows you to hear 800MHz) from GRE America,
Inc. with original box and connectors

3. A Radio Shack wideband omnidirectional discone antenna with 20ft coaxial
cable.
This item is Used, but in good condition.Has not been exposed to outside
weather elements.

Total Package=$900 including shipping.
or ICOM IC-R7100 $750+shipping
Super Converter 9001 $80+shipping
Radio Shack discone antenna $50+shipping

If interested email header address.

6358. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6d2sl6$5pr$1@207.18.224.106>
Source record: 169111

On Wed, 25 Feb 1998 16:12:51 -0600, *John Mackey* - KA0SSF
<jmackey@usa.net> wrote:

>If i could see you were consistant & fair I probably would post the
>data you request. For example, the SAME info you refer to has
>been requested from Cheek for nearly TWO YEARS with NO RESPONSE!
>Yet I have only been requested for this same data for a few months
>& catch all the hell for not giving it when you give Cheek NO TROUBLE!
>
>When you prove you have become fair & consistant I will review the
>situation & decide at that time!
>
>
>Charlie Dwenger wrote:
>> If you`re waiting for Mackey to meet ANY challenge, you and I (&
>> everyone else) will die of old age. The man (and I use the term loosely)
>> is a first-class Liar & fake. The only thing he`s good for, is a good laugh
>> every now and again, watching him wiggle out of one lie, into another.

So, you freely admit, that this is a challenge that YOU HAVE NOT
MET???

6359. ICOM IC-R7100 package deal FOR SALE

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: fgp <bmw540@idt.net>
Message-ID: <01bd4264$460f1bc0$b46484a9@bmw540.idt.net>
Source record: 169112
Cross-posted to: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

Package Deal for those interested:

1. ICOM IC-R7100 wideband receiver(800MHz blocked):
The unit is in excellent condition. I still possess the original
manufactures box, manual,
accessories(excluding options). The unit has been rarely used.

2. A New Super Converter 9001(allows you to hear 800MHz) from GRE America,
Inc. with original box and connectors

3. A Radio Shack wideband omnidirectional discone antenna with 20ft coaxial
cable.
This item is Used, but in good condition.Has not been exposed to outside
weather elements.

Total Package=$900 including shipping.
or ICOM IC-R7100 $750+shipping
Super Converter 9001 $80+shipping
Radio Shack discone antenna $50+shipping

If interested email header address.

6360. Re: Why are some of you people complete IDIOTS?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <3507d651.26448692@news.cyberhighway.net>
Source record: 169113

TG <shbcommm@indigo.ie> wrote:

>Reed Error wrote:

>> accuse conservatives of doing. A POX ON ALL OF YOU! NOW GROW UP!
>
>HERE, HERE!

You calling your dog, or what?
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

6361. minneapolis/st paul freqs ???

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: wbsfni@aol.com
Message-ID: <19980226052401.AAA16060@ladder03.news.aol.com>
Source record: 169114

any scanner clubs or other info on scanning in the twin cities?

6362. Grove Scanner Beam

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Johnny V Mullins <jvmullins@kih.net>
Message-ID: <01bd4276$6c63dce0$467069ce@jvmullins>
Source record: 169115

Hey Gang !!! Whos tried the Grove scanner beam, let's here about it !

6363. Re: Cheek for Moderator of rec.scanner!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: hh357@aol.com
Message-ID: <19980226060301.BAA15870@ladder02.news.aol.com>
Source record: 169116

In article <6d0lvblan1@nnrp1.dejanews.com>, iwstirn@bigfoot.com writes:

<snip>

Is this the beginning of a movement? Let's vote Cheek in as
>moderator,
and we'll see only scanner topics!
.....

IMHO, sarcasm like Bill can dish out, is very destructive of relationships. It doesn't matter if they are the personal or business type. And wether he agrees or not, a NG is a relationship of sorts.

Yeah. Bill does give out "clean" posts once in a while. I saw one today even.

But putting up with the sarcasm (and profanity), waiting for a useful post is too much to bear. I would bet that a shrink would say that the people who have left this group for these reasons, are much more healthy than the ones who stay. Kind of like the co-dependent of an alcholic.

Bill has placed some great posts, but I couldn't put up with him at the helm.

Let's not trash this "place", with anymore garbage (ie sarcasm) than we have to.

H Higgins

6364. Re: Bearcat

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34f5f5d3.19392188@enews.newsguy.com>
Source record: 169117
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Wed, 25 Feb 1998 20:38:46 -0800, Charles Simmont
<simmont@extremezone.com> wrote:

>Jabba T. Hutt wrote:
>>
>>
>> I just picked up a Bearcat 890XLT scanner today and what a piece of
>> CRAP!!!!!!!!! it is!!! Hot melt glue inside to stop it from
>> rattling, no shielding whatsoever in it, very noisey receive, even on
>> a strong signal about a mile away. Did a search and store with no
>> antenna connected and it found 200 BIRDIES just between 29mhz and
>> 500mhz, have yet to check above 500 to see what is there.
>> Have had a Pro-29 and it didn't work too bad but was still a piece
>> of shit, also have a pro-46 and it is a piece of shit, a friend has
>> a pro-2036 and it is a piece of shit and these scanners are mad by
>> uniden and the 2036 looks to be identical to the 890xlt!
>>
>> Are ALL bearcat scanners this shitty or what?

Some of the Uniden made scanners that Radio Shack sold were
unfortunately cheaper quality dual conversion scanners. You basically
got what you paid for. Taking the antenna off to check out birdies
isn't going to going to always get you birdies. When repairing some
scanners, I have turned them on and gotten the local PD, sheriff, etc.
and the BNC connector wasn't even soldered onto the RF board on
Pro-43s. Unless you consider the local PD and the local cell tower
(both over 4 miles away) birdies....then I think there are other
things that are adding to your birdie list.
I wouldn't ever buy a RS scanner that was made by Uniden, I would
save the $$ and get the equivalent Bearcat model. I would then tend to
get a triple conversion at that (i.e. BC3000xlt, BC895xlt, BC235xlt).

>> I have a pro-2004 with an hb 232 interface and this is about the
>> best scanner I have seen!

There is quite a bit of difference between the Pro-2004 (triple
conversion scanner made by GRE for Radio Shack) and the Pro-2036 (dual
conversion scanner made by Uniden).

>I think you just seem to have a batch of lemons. I have a couple Bearcat
>scanners and have had no problems with them. I did have a Pro-46 once
>and wasn't very happy with that, but thats a Radio Shack scanner not
>Uniden.

Sorry to say, but that Pro-46 is a Uniden make with a Radio Shack or Realistic tag on it. When looking at a Radio Shack handheld, if it goes display, keypad, speaker, then it is usually a Uniden make. If it goes display, speaker, keypad, then it is usually a GRE made scanner. Uniden has greatly improved their scanners in the last few years. The newer models are fast, triple conversion, trunktracking and starting to see some computer interfaces.

Wiggie

6365. Can they do that?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Bill Hook <bhook@flash.net>
Message-ID: <34F4F86C.3184@flash.net>
Source record: 169118

I have to the first of the month to remome my outdoor anttena. If not my rent will go up $50.00 a month. It's a small Radio shack antena mounted to my meata storage shed in the back yard. We own our mobile home but do rent the land where it's parked. We pay school, hame and other taxes. My question is do the property owners have the right to demand the removal of this antena? An indoor tv antena doesn't work because the outside of the house is metal. The only other way I can go is local cable or Dss. Can the owners do this? Email me. Thanks.
Bill Hook
bhook@flash.net

6366. Future of police scanning as more cops use computers?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: kenj@inquo.net
Message-ID: <6d3489$l3u$1@quartz.inquo.net>
Source record: 169119

My brother is a Utah Highway Patrolman, and the other day he was in the area and stopped by to show me his new state-issued computer. This is a laptop running Windows95 (which I thought was pretty scary) with some kind of wireless modem. It is mounted in his patrol car and when he logs in he has access, through a custom program, to state drivers license, motor vehicle, court, probation, and other information, as well as out-of-state motor vehicle and drivers license information, and NCIC. This is integrated with a program he uses to write citations. He selects the violation from a menu and the court from another menu, as well as some information about road conditions, etc. and then prints out the citation on a small bubble jet printer mounted just behind and between the two front seats. I believe that the citation information is automatically transmitted to the main office or to the court.

He can also send e-mail within the state system. He is behind a firewall, and for now he can't access the internet, but he says internet access, or at least internet e-mail, may be added in the near future.

This system eliminates a lot of paperwork for the patrolmen and speeds up the work a bit. It also reduces the amount of radio traffic, allowing the patrolman to see, for example, the entire drivers license record for a person without having to radio in for each bit of information. This frees up the dispatchers more.

It occurred to me that this system and others like it will reduce the amount of radio traffic. I'm not so sure this is bad since much of the information now transmitted to the computer made up the more boring radio traffic, leaving only the chases and similar action for the scannist to pick up. However, with trunked systems, encryption, and other technologies coming down the pipe, I wonder if perhaps the days of listening in on police action with a simple, cheap scanner are numbered.

Ken Johnson
kenj@inquo.net

6367. Re: Can they do that?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: gknox@mindspring.com
Message-ID: <34f51201.3588837@news.mindspring.com>
Source record: 169120

On Thu, 26 Feb 1998 00:06:52 -0500, Bill Hook <bhook@flash.net> wrote:

>I have to the first of the month to remome my outdoor anttena. If not my
>rent will go up $50.00 a month. It's a small Radio shack antena mounted
>to my meata storage shed in the back yard. We own our mobile home but do
>rent the land where it's parked. We pay school, hame and other taxes. My
>question is do the property owners have the right to demand the removal
>of this antena? An indoor tv antena doesn't work because the outside of
>the house is metal. The only other way I can go is local cable or Dss.
>Can the owners do this? Email me. Thanks.
> Bill Hook
> bhook@flash.net

If it's a television antenna, recent federal law prevents them from
making you remove it. However, it doesn't look like they are forcing
you to remove it, just requiring you to pay for having it up. At this
point my legal knowledge is exausted (IANAL) but I would bet it
depends heavily on what's in your lease. It may well be that imposing
a fee is contrary to the spirit of the federal law relating to
television antennas but I think you will need a lawyer to sort it all
out. If you can somehow get it to small calims court maybe the judge
will tell both you and the landlord the relevant law.

Greg Knox

6368. Re: Pro-51 or Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: JohnG <KB2VOJ@BIGFOOT.COM>
Message-ID: <6d37ee$eu0@bgtnsc01.worldnet.att.net>
Source record: 169121
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I've owned both. The only advantage the Pro 51 has over the Pro 64 is the backlight.
The 51 is an Image Magnet. If you like images, and love squelch tail, buy the 51.
I think the 64 is a fine scanner......excellent search tool.
For better performance, but fewer features, consider the Relm HS200 @ $179 through mail order.

John

Earl wrote in message <34F4DC8A.3A21@pacbell.net>...
>I am planning on buying a handheld scanner this weekend, and after
>checking around, I have come down to either buying the Pro-51 or the
>Pro-64. The Radio Shack not to far from me has the Pro-51 on sale at
>$170, and another Radio Shack a few miles away has the Pro-64 on sale
>for $180. Is their any advantage that the Pro-51 has over the Pro-64?
>I'm pretty sure that I will buy the Pro-64, but I figured that I should
>check what you folks had to say first.
>
>--
>If you are ever in Las Vegas, Go and see LORETTA HOLLOWAY
>She is a true DIVA!!!
>http://www.lorettaholloway.com

6369. Re: Pro-26 Help

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: JohnG <KB2VOJ@BIGFOOT.COM>
Message-ID: <6d36j8$bd0@bgtnsc01.worldnet.att.net>
Source record: 169122

Sure.

Hit MANUAL, punch in the frequency, open the squelch, hit one of the arrows.
That will put you in Direct Search mode, paused on the frequency. Closing
the squelch will start a search from that point. You then can hit the UP or
DOWN arrows to change direction.

John
Revster wrote in message <34F4CB26.39DD@hempseed.com>...
>Does anyone know how to manually enter a frequency and listen to it? I
>know how to manually enter a channel but want to enter 1 frequency?
>--
>"Not only will I live to see you dead! I'll live to see us both dead."

6370. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: **John Mackey** KA0SSF <jmackey@pionet.net>
Message-ID: <34F52331.3F16@pionet.net>
Source record: 169123

Yea Larry, good idea. Since he does not do very well with the
technical advice, perhaps Cheek can do OK at
comedy.

Larry R. Johnson wrote:
> I hear that Mr. Cheeks next book will be a comedy book, not a scanner
> book.....

6371. Re: A new Mackey is here?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: **John Mackey** KA0SSF <jmackey@pionet.net>
Message-ID: <34F5266F.559C@pionet.net>
Source record: 169124

Hardly the case.

If you want the truth, I currently have serious family problems
requiring my attention which have caused me to neglect my duties
of keeping Cheek, YOU, & the other trouble-makers in check.
At this time I am in IOWA!!!!

For verification, you could ask Blake Bowers as he is aware of
my situation, or you could check some the paths of my other
messages because MOST of the time I have been borrowing the
ISP accounts of friends here in Iowa (but changing then name
to me for MY messages).

Once again CB BOY, you are WRONG!

The Cb Guy wrote:
> Is it just me?....Or do others find it suspicious that Mackey has been
> gone, and his buddy jwstirn has take over? (name purposely mispelled)

6372. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: **John Mackey** KA0SSF <jmackey@pionet.net>
Message-ID: <34F527B5.2B97@pionet.net>
Source record: 169125

NO, I do NOT admit that. If you read my previos posts, I have stated
that
I have NEVER failed to meet ANY fair & practical challenge given to me.

If you can't expect others to meet that challenge, then it hardly
is fair & practicle.

Blake Bowers wrote:
> So, you freely admit, that this is a challenge that YOU HAVE NOT
> MET???

6373. Re: A new Mackey is here?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f52023.577959689@news2.cts.com>
Source record: 169126

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

thecbguy@iname.com (The Cb Guy) wrote:

> Is it just me?....Or do others find it suspicious that Mackey has been
> gone, and his buddy jwstirn has take over? (name purposely mispelled)
> Perhaps in their relationship, it's Mackey's turn to be the woman this
> month?

Well, our (wo)man Smacksie is certainly a person
of many faces and countenances. He/she is a well-
known transvestite down in Portland's skid-row.

Smacksie is also known to have many aka's out there
in real life. So yeah, IWSTIRN and Smacksie are
probably one and the same, separable only with a
crowbar or a stick of dynamite.

6374. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f824e9.579181938@news2.cts.com>
Source record: 169127

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Dorough@webtv.net (Bob Dorough) wrote:

> I've had an SC-150B for 3 years, and enjoy it very much. Unless your
> world revolves around scanning, you'll be happy with it. A wide
> coverage range and 100 banks will keep you busy. Go ahead & get it.
> You can't beat the price.

Are you kind of attached to your SportCat
like a prosthetic device is attached to
its wearer?

Just curious.

6375. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f62121.578213840@news2.cts.com>
Source record: 169128

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Charles Simmont <simmont@extremezone.com> wrote:

> Bill Cheek wrote:
> >
> > tury8@webtv.net wrote:
> >
> > > Are these radio a good buy?
> >
> > If you like a lot of sizzle and not much steak....sure.
> > Otherwise, no.
>
> Ahhh, I see Mr Cheek does not approve of the Sportcat 150, must be
> becouse there aren't any cellular mods for it and thus cannot profit
> from it in anyway by selling more books. Of course this is just my view,
> I could be wrong.

Geezus......is the SC-150 a diminutive part of your
anatomy, by some chance? Sounds like it. Did I offend
you? Do you think every scanner should be touted as
a great scanner? Do you think I should lie?

What if I answered in the affirmative to every question
ever asked of me? What would spew from your cavernous
jaws, then? Perhaps you'd say that I was afraid to
tell it like it is?

Take it or leave it....but the Sportcat is a yuppie
sizzler.....slick and wicked looking, but rather
impotent on the inside where the steak ought to be.
No lugnuts. Hairless. Milquetoast.......

My professional opinions of various and sundry scanners
have nothing to do with peddling books. If you'd prefer
that I not write any more books, perhaps I can
accommodate you.

People like you are utterly disgusting....and I'll tell
you right up front that your money's no good to me.

I don't want it....so make like your diminutive member
and beat it.

Comprende?

Oh....and by the way, Thunder Mug Jaws, cellular mods were only a very tiny part of the contents of my books. Cell mods never were the focus. There is a hell of a lot more that can be done to scanners than cellular mods. But idiots like you don't have a clue.......and I'm not about to enlighten you.

6376. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f7245e.579043492@news2.cts.com>
Source record: 169129

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Jeff <jharris4@bellsouth.net> wrote:

> Regardless of what Bill Cheek says, which is a matter of opinion, the
> SC-150 is an excellent scanner for what it was intended for.

For yuppies who don't know any better? Okay.....

I guess the Yugo was an excellent car for what it was
intended for, too. Cool.

6377. Re: Pro-43 and 900MHZ?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fa27a0.579876988@news2.cts.com>
Source record: 169130

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Michael Moore <m.moore@utoronto.ca> wrote:

> Bill Cheek wrote:
> >
> > albee@netcom.com (albee) wrote:
> >
> > > Can the Pro-43 receive 900MHZ cordless phones?
> >
> > Yes.
>
> But only those frequencies that corespond with the preprogrammed step
> size -- ie. where the frequencies are 30 or 10 MHz (KHz ?) apart, you
> are only going to receive the ones that coincide with the 12.5 MHz (KHz
> ?) step size.

You can receive the rest inbetwixt channels. The
PRO-43 has a 15 kHz IF bandwidth, more than ample.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6378. Re: Cheek for Moderator of rec.scanner!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f92579.579326057@news2.cts.com>
Source record: 169131

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

hh357@aol.com (HH357) wrote:

> In article <6d0lvblan1@nnrp1.dejanews.com>, iwstirn@bigfoot.com writes:
>
> <snip>
>
> Is this the beginning of a movement? Let's vote Cheek in as
> >moderator,
> and we'll see only scanner topics!
> ....
>
> IMHO, sarcasm like Bill can dish out, is very destructive of relationships. It
> doesn't matter if they are the personal or business type. And wether he agrees
> or not, a NG is a relationship of sorts.

What about YOUR sarcasm? That's okay, I suppose.
(It always is.....)

> Yeah. Bill does give out "clean" posts once in a while. I saw one today even.

You'd see more if there were a higher ratio of decent
people to assholes here.

> But putting up with the sarcasm (and profanity), waiting for a useful post is
> too much to bear. I would bet that a shrink would say that the people who have
> left this group for these reasons, are much more healthy than the ones who
> stay. Kind of like the co-dependent of an alcholic.

So where does this leave you?

> Bill has placed some great posts, but I couldn't put up with him at the helm.

You wouldn't. You'd be gone with a Size #13EE crosswise
over the seat of your britches. You and Smacksie could
cry in your beers and fingerpaint together in the puddles
on the bar. And console each other. And conspire to
start a newsgroup to cuss and discuss that Billy Bad Ass.
Ummmm hummmm. I've seen it all.

> Let's not trash this "place", with anymore garbage (ie sarcasm)
> than we have to.

But.......YOU.....just "had to", huh?

I get it. You're different. Things are okay for you that are not okay for others. You're probably even a preacher out there in real life, huh? Help people with their problems and tell 'em what to do to make their lives right?

Ri--ght.

6379. Re: A test

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fb2807.579980688@news2.cts.com>
Source record: 169132

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

Neil <neil@avalon.net> wrote:

> Not needed, Cheek was moderator of Scanradio on Fidonet & most
> everyone knows what happened there. It was a failure!

Do tell!

Hey, man, don't be shy! Tell it all......especially HOW
it was a "failure". Whup it out and tell "everyone" exactly
how it was.

Were you one of the few who got the boot, too?
Surely not.....I don't remember you being there.

6380. Re: The Fued, The future of scanners, and us

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fc291c.580257912@news2.cts.com>
Source record: 169133

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"Ivan Ivanovich" <iivanoich@usf.com> wrote:

> I agree with the first statement, this is not a feud but, rather cyberlands
> attempt to imitate the Yale Debating Society......Case in point Secondly,
> Thirdly.....Typical engineering analysis of a specimen....
>
> After 15 years of cyberland it has become clear no one is right nor is
> wrong.....just "technically" flawed in delivery, analysis, conclusion or
> some other mote point of order.

Wow. You hit it pretty hard and accurate, too.

Ain't anyone wants to talk scanners and scanning,
'cept for a cellular mod here and there, and maybe
frequencies for the 43rd Annual Crocheting Party
in Ames, Iowa, next year.

Cell mods and freqs only go so far..... And then
we have our illustrious hermaphrodyte Johnnie Mackie,
to take up the slack when things get boring.....

6381. Re: The Fued, The future of scanners, and us

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fd309e.582180251@news2.cts.com>
Source record: 169134

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

John Mackey - KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > cgallo@spacelab.net (Charles Gallo) wrote:
> > > I've been reading this newsgroup for a year now, but haven't
> > > made many posts, but it's time that I weigh in with an opinion
>
> > Hmmmmmmm. No offense, but lacking contribution of any
> > substance, how would you rate the value of your opinion?
>
> How sad, Bill immediately starts attacking this guy. Very typical
> of Cheek! :(

There goes your hermaphrodite brain again, Smacksie.
I didn't attack the guy. I *asked* how he valued
that opinion in light that he doesn't post much.

You need a remedial reading course, shitferbrains.

> > Thirdly, history is very important. Those who don't learn
> > it are doomed to repeat it.
>
> Bill, you are VERY correct here. That is RARE for you &
> I to agree!

We're not agreeing. Your hermaphrodite brain just
seized on some obscure warp to use as a weapon.

> An example of your statement is that YOU have never learned from
> the history of YOUR mistakes, so you keep having & causing
> the same old problems over & over & over. :(

There, see? I told you so. You are so damned dumb.

But anyway, the ONLY problem I ever "caused" was
yours when I kicked your sorry arse off the Fido
forum and into oblivion. And that only happened
ONCE.....not "over and over.....", Hermie.

(Do you mind if I call you "Hermie", short for hermaphrodite?)

> > That's about it, pal.

> I couldn't have said it better myself!

YOU can't do anything better, Hermie. In fact, you
have a hard time doing anything more than mildewing.

Beat it, Hermie. You're just a pissed-off, frustrated
quadrasexual with a dull axe to grind and a 2-inch
overbite with a harelip.....and transplanted foreskins
for eyelids.....

.....you poor, degenerate, sick sap.

6382. Help please: .wav files

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: peter@g1mil.u-net.com
Message-ID: <34f53740.890874@news.u-net.com>
Source record: 169135
Cross-posted to: alt.radio.scanner,rec.radio.scanner,alt.radio.scanner.uk

Does anyone know where I can obtain .wav files of speech inversion and
MDT data traffic?

Any help would be appreciated.

Pete

6383. AR1000 discriminator

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: peter@g1mil.u-net.com
Message-ID: <34f5375b.917710@news.u-net.com>
Source record: 169136
Cross-posted to: alt.radio.scanner,alt.radio.scanner.uk.,rec.radio.scanner

I have successfully connected in to the discriminator output of my Bearcat 580 XLT but I'm not having any luck doing the same on my AR1000.

I believe that the connection to use is pin 9 on chip TA 7787 AF. I have tried this but get nothing. The chip I am connecting to is facing you when you remove the back cover. Is there another similar chip somewhere else on one of the other boards?

Any advice would be greatly appreciated;

Peter.

6384. Orange County, CA 800Mhz Public Safety Radio System

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Lost Soul <"Lost Soul"@home.net>
Message-ID: <34F547FD.76FC@home.net>
Source record: 169187

The NEW 800 Mhz (866-868 Mhz) Trunked Radio System is assigned the
callsigns of: WNSS311, WNSS312, WNSS313, WNSS314.

This radio system is RUMORED to include EVERY county agency that is
currently not on 800 Mhz. This means that the dog catcher and the
street maintenance workers will be on the same frequencies with
the sheriff deputies.

The county GSA radio technicians should be testing this system soon.

It is unknown at this time wether it will be a Motorola, Ericson/GE
or maybe Harris system.
Click this icon here ---> http://www.rfcomm.com/index.htm .

Go to the PerCon frequency database page,
http://www.perconcorp.com/db_srch.htm
search these callsigns, wnss311, wnss312, wnss313, and wnss314.
Next, load the freq's into your radio.

The Orange County Fire Authority (OCFA) has the callsign of wqz938,
with freq's in the 856, 857, 858, 859, & 860 Mhz range.

Does your Trunk Tracker work properly with the OCFA radio system?

Here is the next question.

Are the Uniden Bearcat Trunk Trackers compatible with the new
866-868 Mhz Orange County Trunked Public Safety Radio System?

-- Lost Soul --

6385. None Standard Trunks Buzzing

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bprivett@cybrtyme.com
Message-ID: <34f54aa6.18775823@news.cybrtyme.com>
Source record: 169188

Hi, I was wondering if anyone had come up with a circuit to cut off or filter out the load 'humm' that comes about every five minutes on all the 'non control' channels of out new local police trunking systems. I don't know what type trunk it is, but I do know that is is not a Motorola and the 'trunk tracking' radios will not follow them. I've heard that they were signals that told the police radios what channels to change to. We have 10 audio channels, and it starts with the lowest frequency and 'buzzes' loud for about 10 seconds, then goes to the next frequency and repeats until all 10 are 'buzzed'. It's no problem picking them up but that d*~n buzzing gets on your nerves. I have a RS Pro 43 & 60, and looked at a bearcat with the trunk following feature, but the salesman was honest enough to tell me it wouldn't work here and I'd still have to put up with the humming. I've looked at the signal coming out of the speaker and it is a PCM looking signal, and I'm thinking about building a 555 timer to detect the short pulses and put the circuit in a separate speaker enclosue and plug it in the earphone jack, then I thought maybe someone on here had come up with a better solution. Ideally, I'd like it to end up internal to the PRO 60 and just press the 'scan' button when the signal is detected so I wouldn't miss other action. Many thanks in advance..... Bill ... Just a buzzing.... ;>(

6386. Re: Pro-51 or Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34F55F73.8D0845F3@vnet.com>
Source record: 169189
Cross-posted to: alt.radio.scanner,rec.radio.scanner

JohnG wrote:
> I've owned both. The only advantage the Pro 51 has over the Pro 64 is the
> backlight.
> The 51 is an Image Magnet. If you like images, and love squelch tail, buy
> the 51.
> I think the 64 is a fine scanner......excellent search tool.
> For better performance, but fewer features, consider the Relm HS200 @ $179
> through mail order.
>
> Earl wrote in message <34F4DC8A.3A21@pacbell.net>...
> >I am planning on buying a handheld scanner this weekend, and after
> >checking around, I have come down to either buying the Pro-51 or the
> >Pro-64. The Radio Shack not to far from me has the Pro-51 on sale at
> >$170, and another Radio Shack a few miles away has the Pro-64 on sale
> >for $180. Is their any advantage that the Pro-51 has over the Pro-64?
> >I'm pretty sure that I will buy the Pro-64, but I figured that I should
> >check what you folks had to say first.

Your best bet is the PRO-64. Triple conversion and good interference
rejection for urban/suburban users. Lots of channels and features
including auto-store and computer frequency download.

PRO-51 is a nice, fast radio but is only double conversion and gets
lots of images and interference in strong signal areas. Squelch
tail is very annoying too, as John implies above.

The RELM HS200 is a very nice radio. A bit big though. Very
sensitive and good intereference rejection. Comes with a good
antenna, great audio, well made, CTCSS/DCS, S-meter and keypad
backlight. Very fast too. Doesn't have the "high-end" features
of the PRO-64 but is a very worthy candidate nonetheless.

I have reviews of the PRO-64 and HS200 at my web site if you'd
care to read them over. If interested, go to my home page
below, follow the radio monitoring link and then page down to
find my table of receivers. Take it from there.

Happy reading and good luck with the decision!

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
Scanning USA columnist

6387. Re: LAPD Hollywood shootout audio

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: John <629371@att.net>
Message-ID: <6d3kog$rfs@bgtnsc02.worldnet.att.net>
Source record: 169190

Karl Dahlquist wrote:
>
> Some of us were lucky to hear it real time....
>
> Warrio9202 wrote in message
> <19980225073701.CAA03198@ladder02.news.aol.com>...
> >I know where to get that wav from the
>
> North Hollywood shoot out

I would be interested in hearing it, where could I find the .wav file?

Thanks.

John

6388. Re: Scout Worth It? And How Much?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34F558E4.AB219484@vnet.com>
Source record: 169191

Yaesu50R wrote:
> Hi experts! I read recent posting about Opto Scouts and Explorers. What does
> the scout really do in practical terms or experiences?

They are frequency counters. While designed to be used as test
instruments
for testing the accuracy of transmitters and such, the market is now
catering
to scanner enthusiasts...especially Optoelectronics with the Cub, Scout,
R10,
R11, Xplorer and so on.

Designed to sweep a VERY large frequency range in a VERY short period of time and display the frequency of the strongest signal found. They can be used simply to monitor for errant signals or, as is usually the case, they are used to ferret out the unknown frequency of a particular agency whom you've been unable to locate by conventional means(FCC records, databases, local lists, etc).

> Are they worth it to work with an R10?

They are if you have the need to use them often enough and take the time and patience to use them effectively. Most users are under the false impression that they are some form of magical device that will capture exactly what they want and when they want it. Far from it. It requires knowing some basic theory, signal strengths involved, the local area RFI, tuned antennas, transmitter power, filters and so on.

The Reaction Tune designed by Opto can be used on the AR8000, AR2700, R10 and their Opto boards for the PRO-2005/2006/2035/2042.

This month's Monitoring Times(Mar '98) has a good article that should be read about counters and using them for intelligence gathering.

> What is their reputation about durability?

Opto's counters are well made and should hold up as well as
any other electronic device. I have only had experience with
the Scout I own, but it is built well and performs nicely.

> Are the scouts blocked?

Not the Scout or Cub since they only display a frequency. But the R11 and Xplorers are since they also demodulate the displayed frequency signal thereby allowing you to hear it. Thus the need to block the cell freqs on such models.

I believe all of them only work on FM signals. No AM.

> Who has best price?

Price is pretty much fixed by Opto from all the prices I have seen which are all at $150(Cub)/$400(Scout)/$900(Xplorer) these days I think.

They also have a new micro model(TechToyz) which has gotten pretty good reviews and is about the size of a pager.

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
Scanning USA columnist

6389. Re: Best replacement ant for BC235XLT?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: John <629371@att.net>
Message-ID: <6d3lmb$sb@bgtnsc02.worldnet.att.net>
Source record: 169192

Tim Chrismer wrote:
>
> This IS a common problem for the BC235. Mine hasn't broken (yet) but I
> know others who have had this problem. As I understand it, this is covered
> under warranty. Contact Uniden for more info on this.
>
> -Tim Chrismer
> tchrismer@iname.com
>
> > My Antenna did the same thing? Is this a common problem with these
> radios???
>
> > > >Why do you need a replacement antenna? Was it defective? I have a
> > > >BC235XLT. The pin fell out of the antenna connector and it's no good
> > > >now.

Yes, it is a common problem - probably the best way to avoid the problem
is to use a different antenna on the unit, rather than the one that came
with it...

RS's telescoping whip seems to work well on my scanner, and I don't have
to worry about the pin breaking off in the radio...

John

6390. FS: ICOM IC- R-7000

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: radiosale@juno.com
Message-ID: <34F55D03.6E01@juno.com>
Source record: 169193

For sale: ICOM IC- R-7000 receiver.

*am/fm/ssb/fmn
*25mhz to 1.99 ghz
*all frequencies uncut

I purchased this about six years ago for $1199 and will sell for
$1000.00

I will pay Fed Ex overnight shipping/Insured.

Unit was used very little and in MINT condition.

Serious inquiries only. Please be patient, I will get back to you soon.
I check my email once a day.

Thanks,

Dave

6391. Re: Pro-26 Help

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Rich Wells <wells@vnet.com>
Message-ID: <34F55E16.4D600423@vnet.com>
Source record: 169194

JohnG wrote:
> Hit MANUAL, punch in the frequency, open the squelch, hit one of the arrows.
> That will put you in Direct Search mode, paused on the frequency. Closing
> the squelch will start a search from that point. You then can hit the UP or
> DOWN arrows to change direction.
>
> Revster wrote in message <34F4CB26.39DD@hempseed.com>...
> >Does anyone know how to manually enter a frequency and listen to it? I
> >know how to manually enter a channel but want to enter 1 frequency?

I find it easier to use one of the search limits for a pseudo-VFO.
Simply press PROG, then LIMIT. Use either limit to try out a new
frequency. Note, this is for listening, not for searching around
as is accomplished by the method John describes above.

Strong signals,
Rich Wells N2MCA http://www.qsl.net/n2mca/
New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
Scanning USA columnist

6392. Re: New Scanner Mail List Available!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: mackey@de.lunatic
Message-ID: <34f75be5.1146467@news.newsguy.com>
Source record: 169195
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.cb

Oh....I wouldn't be so sure about THAT, lunatic boy......

John Mackey - KA0SSF <jmackey@usa.net> wrote:

>You weren't there, so you have NO idea what you are talking
>about, as usual!
>
>
>Macaroon wrote:
>> Well, they were either all you under different aliases, OR
>> the list was shut down in 1 month because there was nobody left.

6393. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: mackey@de.lunatic
Message-ID: <34f85c27.1212664@news.newsguy.com>
Source record: 169196
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hey, asswipe, you've defended yourself on this subject 3 times in the last 10 minutes. Why is that?

Are you hiding something.....

By the way. 8 today. Figure it out yet, douchebag?

John Mackey - KA0SSF <jmackey@usa.net> wrote:

>Correct, I am not doing it!
>
>
>> tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:
>> > >I doubt
>> > >that Mackey is canceling his own posts,

6394. Icom R7000 Computer interface

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Eddiek <**nospam**kutrzyba@deadhead.nrl.navy.mil>
Message-ID: <34F560C0.89201BB2@deadhead.nrl.navy.mil>
Source record: 169197

Does anyone have the schematic handy to build the computer interface for
the R7000. I just received two of them and I want to control them with
the computer.
Thanks,
EK

--
Remove the **nospam** to reply!

6395. Re: @@@ IC-706 2m doesn't work @@@

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: kf2ti@planet.net
Message-ID: <MPG.f5f266ada7dd8a4989975@news.planet.net>
Source record: 169198
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

[This followup was posted to rec.radio.amateur.misc and a copy was sent
to the cited author.]

In article <34f44445.204772@news.total.net>, cute@radiotelephone.net.ham
says...
> Hi.
>
> My problem with IC-706:
> - 2m TX not working properly (power output)
> - 2m RX is too low
> - All other amateur bands are working properly
>
> The antenna is working properly. I tried with two antennas. I
> could use it for HTX-242 so the antenna shouldn't be a problem. Now,
> it must be somewhere inside, but I can't figure it out. (the
> cables are connected properly...)
>
>
> Thanks for your help.
>

The earlier model 706 have an inherent defect in the 2 meter module. If
you go to the Icom webpage and go to the tech help section, there is a
fix that involves replacing several components. One of the additional
benefits is that your RX will improve 100%.

--
Steve KF2TI
KF2TI@planet.net
http://www.planet.net/adell

Bring out your Dead <clang>
Bring out your dead <clang>
I'm not dead yet. I'm feeling MUCH better

6396. Radio FS

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bryank@ibm.net
Message-ID: <6d4rkf$6he$1@nnrp1.dejanews.com>
Source record: 169199

Relm WSH 150 For Sale
It comes with plug in charger, antenna, belt clip
and battery. It also has full instructions. It is in excellent condition.
one of the best parts about it is how easy it is to program. All you have
to do is switch a switch inside and use the front keypad.

I am asking $300 plus shipping(probably less that ten dollars depending on
where you live including a COD charge.)

148-174MHZ
5 watts
16 channels
synthesized
battery saver
time out timer
1 and 5 watts switcheable
15.5 ounces
(H*W*D) 6.4in*2.45in*1.3in
dtmf keypad
dtmf encode/decode
scan
priority
ctcss encode/decode built in
programable ani

It is in excellent condition.
thanks
bryank@ibm.net

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6397. Re: @@@ IC-706 2m doesn't work @@@

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: 1 Games <neltang@hotmail.com>
Message-ID: <01bd42c4$98958180$970148ca@default>
Source record: 169200
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

May I hv the Icom WebPage ?

Steve (KF2TI - Landing, NJ) <kf2ti@planet.net> wrote in article
<MPG.f5f266ada7dd8a4989975@news.planet.net>...
> [This followup was posted to rec.radio.amateur.misc and a copy was sent
> to the cited author.]
>
> In article <34f44445.204772@news.total.net>, cute@radiotelephone.net.ham
> says...
> > Hi.
> >
> > My problem with IC-706:
> > - 2m TX not working properly (power output)
> > - 2m RX is too low
> > - All other amateur bands are working properly
> >
> > The antenna is working properly. I tried with two antennas. I
> > could use it for HTX-242 so the antenna shouldn't be a problem. Now,
> > it must be somewhere inside, but I can't figure it out. (the
> > cables are connected properly...)
> >
> >
> > Thanks for your help.
> >
>
>
> The earlier model 706 have an inherent defect in the 2 meter module. If
> you go to the Icom webpage and go to the tech help section, there is a
> fix that involves replacing several components. One of the additional
> benefits is that your RX will improve 100%.
>
>
> --
> Steve KF2TI
> KF2TI@planet.net
> http://www.planet.net/adell
>
> Bring out your Dead <clang>
> Bring out your dead <clang>
> I'm not dead yet. I'm feeling MUCH better
>

6398. Re: Q: about the pro-26 virtual downconversion mod

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: sbayne3135@aol.com
Message-ID: <19980226150200.KAA25206@ladder03.news.aol.com>
Source record: 169201

I can verify everything that Ron said in his post is correct.

6399. Re: Our cancel-buddy's track record.

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35018702.604298967@news2.cts.com>
Source record: 169202

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey - KA0SSF <jmackey@usa.net> wrote:

> This proves the point that a little knowledge in the WRONG hands
> can be a bad thing.

Like in your hands, ferinstance.

> how sad this is. :(

Yes, you are sad....a very sad case. And sick, too.

6400. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <3502879b.604452260@news2.cts.com>
Source record: 169203

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey - KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
> > What did I "pay" for booting Mackey's patooty off
> > that MMODERATED forum?
>
> The majority of the problems you have had is a result of you same
> attitude, style, & actions you displayed there, Billy!

What kind of problems do I have, Smacksie?
How is it a problem to slap a booger out of
your schnoz and feed it to you?

I don't have any problems, Smacksie.

6401. Re: Cheek and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ff8683.604172427@news2.cts.com>
Source record: 169204

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey - KA0SSF <jmackey@usa.net> wrote:

> Bill Cheek wrote:
>
> > iwstirn@bigfoot.com wrote:
> > > Cheek censored others when he had the power to do so,
>
> > You've strayed from the truth, snotball.
>
> How was that NOT true Bill?

Elementary, Watson. I have *never* intercepted,
altered, or blocked anyone's communications.

> You & EVERYONE knows he is RIGHT Bill!

Who is "everyone", SphincterLips? Why don't
you call for a "vote"?

> > Mackey failed to make the correct choice. But there
> > was no censorship whatsoever, so long as the topic stayed
> > on SCANNERS AND SCANNING.
>
> No Bill, you MADE UP excuses to remove me from there.

Excuses? You're stupid. I didn't need any excuses.
Do you need excuses to evict someone from your
property? No. Likewise, I just gave you a resounding
kick after several warnings for you to shape up or
ship out.

You flew out. You flew through the air with the greatest
of ease...just like the man on the flying trapeze....

> Actually, Bill, I FAIL TO UNDERSTAND WHY you are bringing
> up this Fidonet issue again. CHRIST, this was nearly
> 2 years ago, CAN'T you let anything go?

No, you let it go. I am the winner. You are the loser.

<snickering & cackling>

It's the losers who are supposed to have a good cry; then
pick themselves up; dust themselves off; and "let it go".

Me....I don't mention it much anymore except when others bring it up.....or when I know you are watching.

It stick in your craw so bad.....which gives me great delight, Smacksie-baby.

YOU let it go, wimp. :-))

6402. Re: CVS Samaritans

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: davemcs@aol.com
Message-ID: <19980226154201.KAA23985@ladder02.news.aol.com>
Source record: 169205

Vas is dis Scan Mass East ???

I live in Easton MA and would really appreciate some info on this Scan Group
as it pertains to my piece of the Commonwealth

Thanks
DaveMcS
D
"The Cap'n"
Sovereign King of all Transportation

6403. Re: CVS Samaritans

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: jnooney@albany.net
Message-ID: <34F58E67.46CA9552@albany.net>
Source record: 169206

When the CVS Samaritan was doing the traffic reports for WGY here in the Albany area, they would use 450.1125 which was WGY's remote broadcast frequency. When WGY started using another service, the Samaritan started doing traffic reports for another station and as far as I know was using a cell phone to call it in.

Our local "Samaritan" was a licensed ham so he could often be heard on a local 2 meter repeater or on CB channel 9.

My best guess is to look on the frequency used by the local radio and/or TV station that utilizes the Samaritan's service.

Joe

6404. Re: FRG 9600 (lungo)

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: root@[127.0.0.1]
Message-ID: <6d429u$qb4$1@urano.inet.it>
Source record: 169207
Cross-posted to: alt.radio.scanner,it.hobby.elettronica,it.hobby.radioamatori,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

In article <34f43b6b.3099307@193.76.127.2>
jas_me@hotmail.com <jas_me@hotmail.com> wrote:

> Per chi volesse poi, c'e` anche la procedura di riallineamento dello stadio
> front-end .... ma c'e` da sudare un po' .

Questo mi interesserebbe molto, hai il testo sottomano per caso?

> Altre info su CQ Elettronica di qualche annetto fa ...

Non oserei mai chiederti che numero di CQ, pero'.... :-)

Sto raccogliendo un po' di info sotto
http://www.geocities.com/capecanaveral/8516

Qualkunque cosa e' ben accetta

Ciao e grazie
--
Byebye

Bernardo Rossi

My real email address: b(dot)rossi(at)intesys(dot)it

6405. Re: @@@ IC-706 2m doesn't work @@@

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: DavidC <davidc@bit-net.com>
Message-ID: <01bd42d2$c752ce20$4c8a92d0@davidc.bit-net.com>
Source record: 169208
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Icom probably wants to keep their web page :-) But, if you'd like to
visit, it is:

http://www.icomamerica.com

> 1 Games <neltang@hotmail.com>
> May I hv the Icom WebPage ?

6406. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd429f$bcc67d40$15dd0ad0@default>
Source record: 169209

Larry R. Johnson <larryj@user2.teleport.com> wrote in article
<6d2onaqhu1@user2.teleport.com>...
>
> I hear that Mr. Cheeks next book will be a comedy book, not a scanner
> book.....

That`s right Larry, Bill`s going to write your life`s story. :-)

6407. Re: Bearcat

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: jabba@iaw.com
Message-ID: <34f5a195.1603284@news.iaw.on.ca>
Source record: 169210
Cross-posted to: alt.radio.scanner,rec.radio.scanner

On Thu, 26 Feb 1998 05:25:53 GMT, wiggie@midusa.net (Wiggie) wrote:

>On Wed, 25 Feb 1998 20:38:46 -0800, Charles Simmont
><simmont@extremezone.com> wrote:
>
>>Jabba T. Hutt wrote:
>>>
>>>
>>> I just picked up a Bearcat 890XLT scanner today and what a piece of
>>> CRAP!!!!!!!!! it is!!! Hot melt glue inside to stop it from
>>> rattling, no shielding whatsoever in it, very noisey receive, even on
>>> a strong signal about a mile away. Did a search and store with no
>>> antenna connected and it found 200 BIRDIES just between 29mhz and
>>> 500mhz, have yet to check above 500 to see what is there.
>>> Have had a Pro-29 and it didn't work too bad but was still a piece
>>> of shit, also have a pro-46 and it is a piece of shit, a friend has
>>> a pro-2036 and it is a piece of shit and these scanners are mad by
>>> uniden and the 2036 looks to be identical to the 890xlt!
>>>
>>> Are ALL bearcat scanners this shitty or what?
>
> Some of the Uniden made scanners that Radio Shack sold were
>unfortunately cheaper quality dual conversion scanners. You basically
>got what you paid for. Taking the antenna off to check out birdies
>isn't going to going to always get you birdies. When repairing some
>scanners, I have turned them on and gotten the local PD, sheriff, etc.
>and the BNC connector wasn't even soldered onto the RF board on
>Pro-43s. Unless you consider the local PD and the local cell tower
>(both over 4 miles away) birdies....then I think there are other
>things that are adding to your birdie list.
I realize that a few of these birdies could have been form
something else but they were the ones in the 800-900 range all the
ones in the 29-512 range I listened to and they were birdies not some
local transmission, I realize that some of them were so close that
it was more than likely just one birdie but so strong that it was very
wide .

ANyways the reason I bought it was because it had the tone board in
it.

Also can anyone tell me if the mod to restore the cell phone int he
890xlt will work in the 2036?

> I wouldn't ever buy a RS scanner that was made by Uniden, I would
>save the $$ and get the equivalent Bearcat model. I would then tend to
>get a triple conversion at that (i.e. BC3000xlt, BC895xlt, BC235xlt).
>
Well we have 2 scanners one is the bearcat 890xlt and one is the
radioshack 2036 and both are identical inside, even the damn hotglue
to stop the mainboard from rattling.

>
>>> I have a pro-2004 with an hb 232 interface and this is about the
>>> best scanner I have seen!
>
>There is quite a bit of difference between the Pro-2004 (triple
>conversion scanner made by GRE for Radio Shack) and the Pro-2036 (dual
>conversion scanner made by Uniden).
>
>>I think you just seem to have a batch of lemons. I have a couple Bearcat
>>scanners and have had no problems with them. I did have a Pro-46 once
>>and wasn't very happy with that, but thats a Radio Shack scanner not
>>Uniden.

>
>Sorry to say, but that Pro-46 is a Uniden make with a Radio Shack or
>Realistic tag on it. When looking at a Radio Shack handheld, if it
>goes display, keypad, speaker, then it is usually a Uniden make. If it
>goes display, speaker, keypad, then it is usually a GRE made scanner.
>Uniden has greatly improved their scanners in the last few years. The
>newer models are fast, triple conversion, trunktracking and starting
>to see some computer interfaces.
>
>Wiggie

6408. Re: FRG 9600 (lungo)

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: jas_me@hotmail.com
Message-ID: <34f59a05.11713085@193.76.127.2>
Source record: 169211
Cross-posted to: alt.radio.scanner,it.hobby.elettronica,it.hobby.radioamatori,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

>
>Non oserei mai chiederti che numero di CQ, pero'.... :-)

Ce l'ho ben archiviato a casa dei miei ... la 1' volta che passo lo prendo !
>
>Sto raccogliendo un po' di info sotto
>http://www.geocities.com/capecanaveral/8516
>

Non male ... se vuoi ti posso mandare lo schemino dell'interfaccina che ho fatto per trasmettere i dati dal PC->FRG ... ma e' solo 1 BC237 con 1 resistenza ed 1 diodo zener ... quindi non penso sia il caso ... CMQ

Ci sono anche dei sorgenti in C

Salut!

Jas

6409. Re: Scout Worth It? And How Much?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-ETLpJL533zJn@localhost>
Source record: 169212

Rich,

Where might I view these freq counters, if that is what they are?

I had occasion the other day to want to listen in on a radio transmission from a public works truck back to his base unit concerning the replacement of one of my sewer pipes. I suppose the Opto units you were discussing could have made it possible for me to have determined the freq they were talking on and been able to tune it in on my scanner, right?

Thanks.

Charles

To reply, remove the "x" in my address

6410. Re: Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-wivQyCleqxyd@localhost>
Source record: 169213

Brian,

Doesn't your NG reader have filtering capabilities? That's one of the
VERY FIRST things I learned to do with mine.

Charles

To reply, remove the "x" in my address

6411. Re: Future of police scanning as more cops use computers?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-hIWtPy3ocD0o@localhost>
Source record: 169214

Ken,

Did he have his credit card swipe unit and cash register with him,
too? <G>

Soon enough I suspect most states will do away with citations all
together and just allow the officer in the field to collect for the
violation(s) charged on the spot. No trial, jury or administrative
hearing. Isn't it going to be wonderful when this scenario plays out?

Charles

To reply, remove the "x" in my address

6412. Re: Q: about the pro-26 virtual downconversion mod

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: phorse@nym.nospam.alias.net
Message-ID: <6d49h6$ndh@bgtnsc01.worldnet.att.net>
Source record: 169215

On 25 Feb 1998 21:51:24 -0500, aa486@james.hwcn.org (Ron Roth) wrotf:

>PH> I have a question regarding the pro-26 virtual down conversion mod.
>PH> Exactly what frequencies are down converted by this mod and is only
>PH> the cellular region down converted. I was just wondering what other
>PH> frequencies this mod would affect. Thanks.
>--
> The frequencies downconverted are from 819.8000 MHz to 1020.8000 MHz,
> which can be picked up from 311 MHz to 512 MHz. The search mode in
> 5kHz steps is 300 ch/sec, so the equivalent search speed for cellular
> 30 kHz steps (NFM mode) is 50 channels per sec, which is quite fast,
> and reception quality is identical to unmodified 800 MHz frequencies.

Thanks for the info, I modified my pro-26, although mine was one of
the epoxy jobs. I just tapped the circuit traces further out of the
board and added a small switch in the batt compartment. I can now
switch between the mod on and off on the fly.

6413. Cheek As Monitor....

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: "[-Scanner-]" <|NOSPAM|friendly@n-link.com>
Message-ID: <6d49ljioc1@news.n-link.com>
Source record: 169216

No...I dont think he would be a good mod........
Read some of his "bashing" posts...
Not very mature....

6414. Re: @@@ IC-706 2m doesn't work @@@

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: LHS <c3p0@starwars.com>
Message-ID: <#SaIOMuQ9GA.278@upnetnews04>
Source record: 169217
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Icom America web page: http:\\www.icomamerica.com

1 Games wrote in message <01bd42c4$98958180$970148ca@default>...
May I hv the Icom WebPage ?

Steve (KF2TI - Landing, NJ) <kf2ti@planet.net> wrote in article
<MPG.f5f266ada7dd8a4989975@news.planet.net>...
> [This followup was posted to rec.radio.amateur.misc and a copy was sent
> to the cited author.]
>
> In article <34f44445.204772@news.total.net>, cute@radiotelephone.net.ham
> says...
> > Hi.
> >
> > My problem with IC-706:
> > - 2m TX not working properly (power output)
> > - 2m RX is too low
> > - All other amateur bands are working properly
> >
> > The antenna is working properly. I tried with two antennas. I
> > could use it for HTX-242 so the antenna shouldn't be a problem. Now,
> > it must be somewhere inside, but I can't figure it out. (the
> > cables are connected properly...)
> >
> >
> > Thanks for your help.
> >
>
>
> The earlier model 706 have an inherent defect in the 2 meter module. If
> you go to the Icom webpage and go to the tech help section, there is a
> fix that involves replacing several components. One of the additional
> benefits is that your RX will improve 100%.
>
>
> --
> Steve KF2TI
> KF2TI@planet.net
> http://www.planet.net/adell
>
> Bring out your Dead <clang>
> Bring out your dead <clang>
> I'm not dead yet. I'm feeling MUCH better
>

6415. Re: Federal Frequencies Request

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34F5AB8A.F64761DC@cyberhighway.net>
Source record: 169218

Howdy Matt,

You can find some of these frequencies at my webpage, here is the URL
http://members.aol.com/kc7uge

As for a book-I don't know about that one. If you don't find a freq.
that you are looking for on my webpage-let me know.

Cliff

Matt Mercer wrote:

> Does anyone know where I can get lists of federal government
> frequencies? Are there anybooks out, that are "reliable"?
>
> Thanks,
> Matt

6416. Re: Fast food! :) best list around!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34F5AAE6.844E11B0@cyberhighway.net>
Source record: 169219
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Hmmm, I don't know if that is the BEST list there is... If you are interested in this type of thing check my homepage at http://members.aol.com/kc7uge perhaps the VOLUME of information is similiar-but mine is much prettier! :)

Cliff

treesrcool wrote:

> On 24 Jan 1997 17:41:33 GMT, ultimate@netcom.ca(ultimate 2000) wrote:
>
> >In <32E6CFA6.FA8@worldnet.att.net> "Robert H. Eisner"
> ><rheisner@worldnet.att.net> writes:
> >>**********
> >Thanks for the good list!*
> >**********
> >>THE STANLEYS wrote:
> >>>
> >>> john gary ingram wrote:
> >>> >
> >>> > Bill Beekman wrote:
> >>> > >
> >>> > > You also might try 154.565. That is the standard in detroit.
> >>> >
> >>> > Hi Bill,
> >>> >
> >>> > I think you may be off by 5 Khz! Most McDonals use:
> >>> >
> >>> > 157.570 Speaker and 170.245 Headset
> >>> >
> >>> > John,
> >>> > KA3LIE
> >>>
> >>> Try 151.625 and 154.570 Wendys and others use these two Freqs in
> >OHIO
> >>
> >>I've never come across a Fast Food chain on 161.625 Mhz
> >>
> >>Can you tell me what chains operate on 151.625 Mhz?
> >>
> >>Do you know if 151.625 Mhz was the Speaker (hear both sides)
> >>frequency or Headset (hear clerk only) frequency?
> >>
> >>These are the confirmed pairs that I'm aware of:

> >>
> >> FAST FOOD FREQUENCY PAIRING
> >>
> >> * = indicates odd frequency pairing
> >>
> >>CUSTOMER CLERK RESTAURANT CHAINS
> >>
> >> 30.4000 --- 154.5400 Taco Bell(Canada)
> >> 30.5800 --- 154.4900 Tim Hortons Donuts(Canada)
> >> 30.5800 --- 154.4900 McDonalds(Canada main freq)
> >> 30.8400 --- 151.6700 McDonalds(Canada aux. freq)
> >> 30.8400 --- 154.1450 McDonalds(Canada aux. freq)
> >> 30.8400 --- 154.5700 Arbys, Bobs Big Boy, Burger King,
> >Burgerville,
> >> Carls Jr, Dairy Queen, Dunkin Donuts,
> >Hardees,
> >> Hot Dog Etc, Kentucky Fried Chicken,
> >> Mrs Winners Drive-up, McDonalds,
> >> Rallys, Roy Rogers,
> >> Taco Bell, Taco Bueno, Whataburger
> >> 31.0000 --- 170.3050 Arbys, Braums, Burger King, Chick Fil A,
> >> Coulters BBQ, Foster Freeze, Hardees,
> >> Hot Dog Etc, Kentucky Fried Chicken,
> >McDonalds,
> >> Taco Bell, Wendys
> >> 33.1400 --- 151.8950 Hot Dog Etc, Kentucky Fried Chicken,
> >McDonalds
> >> 33.1400 --- 170.3050 * McDonalds
> >> 33.1600 --- 154.5150 Boston Market, Dunkin Donuts,
> >> Kentucky Fried Chicken, Long John Silvers,
> >> Rallys, Roy Rogers, Sonic, Taco Bell,
> >> Wendys, Wienerschnitzel
> >> 33.4000 --- 154.5400 Boston Market, Burger King, Dunkin Donuts,
> >> Jack in the Box, Kentucky Fried Chicken,
> >> Long John Silvers, McDonalds, Popeyes,
> >> Roy Rogers, Taco Bell, Taco Cabana, Wendys
> >> 33.4000 --- 154.5700 * McDonalds
> >> 35.0200 --- 151.8950 * McDonalds
> >> 35.0200 --- 154.4900 * McDonalds
> >> 35.0200 --- 154.6000 Hardees, Jack in the Box, Kentucky Fried
> >>Chicken,
> >> McDonalds
> >> 35.1000 --- UNKNOWN G.D. Ritzys
> >> 49.8300 --- 49.8900 Wendys
> >>151.7150 --- 169.4450 McDonalds
> >>151.7450 --- UNKNOWN McDonalds (Most likely paired with 169.505,
> >> 171.045, or 171.845)
> >>151.7750 --- 171.9050 McDonalds
> >>151.8650 --- UNKNOWN McDonalds (Most likely paired with 169.505,
> >> 171.045, or 171.845)

> >>154.5700 --- 170.2450 McDonalds
> >>154.6000 --- 171.1050 McDonalds
> >>457.5125 --- 467.7375 Wendys
> >>457.5250 --- 467.7500 PROBABLE FREQUENCY none found yet
> >>457.5250 --- 467.8250 * Whataburger
> >>457.5375 --- 461.0875 * McDonalds
> >>457.5375 --- 467.7625 Bess Eaton Donuts, Hardees, Roy Rogers,
> >Wendys
> >>457.5375 --- 468.3875 * Carls Jr, Kentucky Fried Chicken,
> >> Pit Stop Food & Beverage, Rallys,
> >> Taco Bell, Wendys
> >>457.5500 --- 467.7750 Arbys, Burger King, Carls Jr, Dunkin Donuts,
> >> El Pollo Loco, McDonalds, Taco Bell, TCBY,
> >> Whataburger
> >>457.5625 --- 467.7875 Burger King
> >>457.5750 --- 467.8000 Country Style(Canada), Jack in the Box,
> >Burger
> >>King
> >>457.5750 --- 467.9750 * Bakers Dozen Donuts(Canada),
> >> Tim Hortons Donuts(Canada)
> >>457.5875 --- 467.8125 Kentucky Fried Chicken
> >>457.6000 --- 467.7500 * Braums, Whataburger
> >>457.6000 --- 467.8250 Arbys, Bobs Big Boy, Burger King,
> >> Kentucky Fried Chicken, McDonalds, White
> >Castle
> >>457.6125 --- 467.7500 * Whataburger
> >>457.6125 --- 467.8375 Wendys
> >>460.8875 --- 465.8875 Burger King, Carls Jr, Dairy Queen, Hardees,
> >> Kentucky Fried Chicken, McDonalds, Taco Bell,
> >> Wendys
> >>461.0375 --- 466.0375 Arbys, McDonalds, Pit Stop Food & Beverage,
> >> Taco Bell
> >>461.0875 --- 466.0875 Braums, Carls Jr, Dairy Queen, Hardees,
> >> Kentucky Fried Chicken, McDonalds,
> >> Pit Stop Food & Beverage, Rallys, Taco Bell,
> >> Wendys
> >>461.1125 --- 466.1125 Hardees
> >>461.2875 --- 466.2875 Burger King
> >>461.3125 --- 466.3125 McDonalds, Taco Bueno
> >>461.5375 --- 462.1625 * Rallys
> >>461.5375 --- 466.5375 Braums, Dairy Queen, Burger King, Taco Bell
> >>461.8125 --- 466.8125 Wendys, White Castle
> >>462.1625 --- 467.1625 Braums, Diary Queen, Hardees,
> >> Kentucky Fried Chicken, McDonalds, Wendys
> >>462.7625 --- 467.8875 * Kentucky Fried Chicken
> >>463.2875 --- 468.2875 McDonalds
> >>463.9875 --- 468.9875 James Coney Island
> >>464.0875 --- 469.0875 Kentucky Fried Chicken
> >>464.5125 --- 469.5125 McDonalds, Wendys
> >>464.9625 --- 469.9625 El Mexicano, Taco Bell

> >>464.9875 --- 469.9875 Wendys
> >>469.0125 --- 464.0125 Bobs Burger Express, Hardees,
> >> Kenny Rogers Roasters Chicken, McDonalds,
> >> Popeyes, Rallys, Roy Rogers,
> >> Sheetz (Gas Station), Taco Bell, Wendys
> >>469.0250 --- 464.0250 Jack in the Box
> >>469.0375 --- 464.0375 Bobs Burger Express, Whataburger
> >>469.0625 --- 464.0625 Bobs Burger Express, Whataburger
> >>469.0875 --- 464.0875 Bobs Burger Express, Whataburger
> >>469.1125 --- 464.1125 Bobs Burger Express, McDonalds, Whataburger
> >>469.1375 --- 464.1375 Bobs Burger Express, McDonalds, Whataburger
> >>469.1625 --- 464.1625 Bobs Burger Express, McDonalds, Whataburger
> >>469.1875 --- 464.1875 Bobs Burger Express, McDonalds, Whataburger
> >>469.2125 --- 464.2125 Bobs Burger Express, Taco Bell, Wendys,
> >> Whataburger
> >>469.2375 --- 464.2375 Bobs Burger Express, Whataburger
> >>469.2625 --- 464.2625 Bobs Burger Express, Whataburger
> >>469.2875 --- 464.2875 Bobs Burger Express, Whataburger
> >>469.3125 --- 464.3125 Bobs Burger Express, McDonalds, Whataburger
> >>469.3375 --- 464.3375 Bobs Burger Express, McDonalds, Whataburger
> >>469.3625 --- 464.3625 Bobs Burger Express, Whataburger
> >>469.3875 --- 464.3875 Bobs Burger Express, McDonalds, Whataburger
> >>469.2125 --- 464.2125 Wendys
> >>469.9250 --- 464.9250 Roy Rogers
> >>920.2000 WFM 903.2000 McDonalds
> >>920.2625 WFM 903.2625 Dairy Queen, Dunkin Donuts, McDonalds
> >>920.2875 WFM 903.2875 Kenny Rogers Roasters Chicken
> >>920.5000 WFM 903.5000 McDonalds
> >>920.7250 WFM 903.7250 Arbys
> >>920.7375 WFM 903.7375 Coffee Time
> >>920.9625 WFM 903.9625 McDonalds
> >
> >
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> >
> >
> >Tim Horton's also uses 33.400 and 154.540
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6417. Re: Drive thru's

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Clifford Gindulis <cliffg@cyberhighway.net>
Message-ID: <34F5AE8E.B4C0A5B1@cyberhighway.net>
Source record: 169220

Here ya' go.

http://members.aol.com/kc7uge

SwTempo wrote:

> Anyone got any frequencies for restaurant drive thru's??
> email'em to
> swtempo@worldnet.att.net
> Thanks

6418. Re: ?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: tweek@netcom-NO.SPAM-com
Message-ID: <EoyzJ7.ux@moraga.ness.com>
Source record: 169221
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Bill Cheek <bcheek@san.rr.com> wrote:
>iwstirn@bigfoot.com wrote:
>
>
>> I wonder how your champion Reverend Tweek views this discussion?
>
>Why don't you ask HIM?

I've determined that it's a waste to _try_ to have a discussion with him.

[SNIP! foot up exhaust pipe]
>
>Gawd.....makes me cringe to think about it.

Think about what it did to me. Such imagery.

--

Had your share of stoopid(tm) people?	
View the "Contra Costa Whines" at	[This space for lease]
http://www.io.com/~tweek/cocowhine/	

6419. Re: Disney World, dont's: new frequency info

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: smokey3612@hotmail.com
Message-ID: <6d4cg7fnj0@204.179.92.155>
Source record: 169222

On Wed, 25 Feb 1998 21:50:29 GMT, ksmith@unm.edu wrote:

>On Sun, 08 Feb 1998 04:21:30 GMT, midnightt@hotmail.com (Ron) wrote:
>
>>I tried the URL, but it was not found. Has it been deleted or is
>>there an error on my end?
>>>
>>>http://web2.airmail.net/Iblant1/trunked/fl/walt.txt
>
>It worked for me. Netscape in one window, Free Agent in another,
>copied entire string, got awesome file.

I got an error message also, this is what showed on my screen:

The requested URL /Iblant1/trunked/fl/walt.txt was not found on this
server.

http://web2.airmail.net/Iblant1/trunked/fl/walt.txt was put in my
broswer windows. I have MS Explorer 4.0
>

6420. Re: Cheek As Monitor....

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Eozzr9.8tr@freenet.buffalo.edu>
Source record: 169223

On Thu, 26 Feb 1998, [-Scanner-] wrote:

> No...I dont think he would be a good mod........
> Read some of his "bashing" posts...
> Not very mature....

Kinda like yours, hey?

Opinions expressed are my own and do not necessarily
represent those of my lawyers!

6421. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35038828.604592972@news2.cts.com>
Source record: 169224

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

John Mackey - KA0SSF <jmackey@usa.net> wrote:

> Bill you are correct, and I am not canceling the posts!

At least NOT under your own name, right?

6422. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <350086a8.604209067@news2.cts.com>
Source record: 169225

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

John Mackey - KA0SSF <jmackey@usa.net> wrote:

> That's true because I would NOT have put a message on the
> Ng with such foul language. I have more respect for the
> NG than that!

You've never shown any respect yet.

You are a *show*, though. Like a monkey show.

<Snicker>

6423. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: no@aol.mail
Message-ID: <34f9bf23.26556458@news.newsguy.com>
Source record: 169226
Cross-posted to: rec.radio.scanner,alt.radio.scanner

rimfire@awwwsome.com (Garry Hobart) wrote:

>>> The majority of the problems you have had is a result of you same
>>> attitude, style, & actions you displayed there, Billy!
>>
>>What kind of problems do I have, Smacksie?
>>How is it a problem to slap a booger out of
>>your schnoz and feed it to you?
>>
>>I don't have any problems, Smacksie.
>
>Then why do you reply to him Bill? Most people that follow the radio
>NG's know that Mackey goes from one flame fest to the next. Shit list
>him like the rest of us have and be done with it for heavens sake.
>Nobody pays attention to him, except newbies, anyway. Possibly a few
>others who are only looking for a flame war...

Cheek admitted he was looking for a flame war when he took Mackey OUT of his kill file a few months ago. Guess he's got nothing else to do. It was nice and civil here for about 7-8 months.

Mackey, on the other hand, doesn't need to admit it. That's ALL he does. It would be a cold day in hell the day he posts something of relevance.

Both of these tards could just plunk each other in their filters and be done with it. BUT, you notice that hasn't happened. <---(Open door for classic Cheek ranting)

6424. Re: Free Scanner Antennas!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: anti@spam.mail
Message-ID: <34fbc970.29193335@news.newsguy.com>
Source record: 169227
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Thu, 26 Feb 1998 18:55:28 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

>*John Mackey* - KA0SSF <jmackey@usa.net> wrote:
>
>> Bill you are correct, and I am not canceling the posts!
>
>At least NOT under your own name, right?

Hey, uh, Bill. Psssst. Comere. *slap*!!

You CAN'T cancel someone else's posts under your own name........

You have to forge lots of headers to even create a valid cmsg in the first place. Then, you have to figure out a small obstacle. Like, how do you force a server to accept cmsg when they don't? Answer - you don't.

How many times does it need to be spelled out for you "snotball" ? (I do like that name!)

6425. Union County NJ Haz-Mat

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: ScannerDude <rpribush@ix.netcom.com>
Message-ID: <34F5D6C2.87D58F0A@ix.netcom.com>
Source record: 169228

Anyone what frequencies the Union County NJ Haz Mat works off of?
Any help is apprciated, and im also looking for the Union County Police.

Drew

6426. FS-RS-2026/DX-394

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: ZEB <ofco@gte.net>
Message-ID: <6d4kep$65o$1@gte1.gte.net>
Source record: 169229

I have for sale a nice full cov-short-wave-uhf-vhf-station....
RS-pro-2026-scanner full(800)with power-supply for ac.
RS-DX-394-shortwave rcvr. Both-mint.. $325.for the pair!

pse-email-I have refs--..tnx-zeb

6427. Air Traffic Control Freq.

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Paul Bastian <pbastian@erols.com>
Message-ID: <6d4n3mmpn1@winter.news.erols.com>
Source record: 169230

I once saw a Web Site that listed freqs for the ATC. I am
interested in Washington ATC and New York ATC. Can anyone help with this
info.

6428. Re: Air Traffic Control Freq.

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Bob Eisner <boei@trifox.com>
Message-ID: <34F5E279.6BD7@trifox.com>
Source record: 169231

Paul Bastian wrote:
>
> I once saw a Web Site that listed freqs for the ATC. I am
> interested in Washington ATC and New York ATC. Can anyone help with this
> info.

Hi Paul,

Check out http://www.airnav.com

Bob

6429. Scanners for sale.....

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: JohnG <KB2VOJ@BIGFOOT.COM>
Message-ID: <6d4p2n$feo@bgtnsc01.worldnet.att.net>
Source record: 169232
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

BC 3000 XLT - all original accessories, box, manual. Excellent condition - $260

RS Pro 26 (20-506) all original accessories, manual, no box. Good condition - $150

Relm HS200 - All original accessories, box, manual. Good condition - $155

All prices include shipping. - Thanks.

John - KB2VOJ@BIGFOOT.COM

6430. MFJ1828 antenna for VHF Lo and 6 meters?

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: ka3jjz@erols.com
Message-ID: <6d55gihfq1@nnrp1.dejanews.com>
Source record: 169233
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am looking at buying the MFJ1828 antenna for a VHF Lo band receive and 6 meter trans antenna. In the ad it claims that it works as a 'resonant 1/4 wave on 30-50 mhz'; the question is, is it? And has anyone tried it on 6 meters?

Please reply to ka3jjz@erols.com. 73s Mike

------== Posted via Deja News, The Leader in Internet Discussion ==------
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6431. Re: Scanners for sale.....

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <34F64180.2AF2A315@lehigh.edu>
Source record: 169234
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

It sells for $179 new @ Ace Comm

JohnG wrote:
> Relm HS200 - All original accessories, box,
manual. Good condition - $155

6432. Re: Audio Logger

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: Mike Burch <Libertybell7@earthlink.net>
Message-ID: <34F622FB.CC2C659B@earthlink.net>
Source record: 169235
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Ken Bandy wrote:

> I am looking for a program that would log audio from my BC895 for
> selected talkgroups, using Radio Manager software and Trunk Manager
> databases. I would like for the audio to be recorded via my sound
> card. Any thoughts?
>
> To reply, delete "nospam".
> --
> Ken Bandy

Hi Ken,

Scanstar by Signal Intelligence has an add on audio logger as a companion to their Scanstar program for the Opto 456/Pro-2006. It writes directly to the hard drive and works pretty good. Although the last time that I requested technical help I didn't even get an " I dunno.. " from them. The Scanstar package works pretty well overall but has a few glitches.. It was worth the money spent in my opinion... Best wishes.. Mike K8MB

6433. FREQ HELP!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-26 00:00:00 UTC
From: newbie <reddog113@goplay.com>
Message-ID: <6d59hljgj1@winter.news.erols.com>
Source record: 169236
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone in Virginia (northern part) know the frequency for Langely high school in Mclean? I live near hear and would like to know what goes on for curiosity sake.

6434. Re: Audio Logger

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: prografx@teleport.com
Message-ID: <6d7f4m$69k$3@news1.teleport.com>
Source record: 168937
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Mike Burch <Libertybell7@earthlink.net> wrote:

>Ken Bandy wrote:

>> I am looking for a program that would log audio from my BC895 for
>> selected talkgroups, using Radio Manager software and Trunk Manager
>> databases. I would like for the audio to be recorded via my sound
>> card. Any thoughts?
>>
>> To reply, delete "nospam".
>> --
>> Ken Bandy

> Hi Ken,

> Scanstar by Signal Intelligence has an add on audio logger as a
>companion to their Scanstar program for the Opto 456/Pro-2006. It
>writes directly to the hard drive and works pretty good. Although the
>last time that I requested technical help I didn't even get an " I
>dunno.. " from them. The Scanstar package works pretty well overall
>but has a few glitches.. It was worth the money spent in my opinion...
>Best wishes.. Mike K8MB

The ReCall audio logging program works really well as a standalone
program and can be tried out for free. It is avaulable on the net as
shareware and seemed to work quite well when I tested it.

Steve

6435. New Prices Scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Dick <toby@gis.net>
Message-ID: <01bd43b3$149ecb80$dcd271d1@toby.gis.net>
Source record: 168938

Police Scanners For Sale

1-----Bearcat 60xlt Hand Held 30 Channels $ 60.00 no box have book
2-----Bearcat 80xlt Hand Held 50 Channels 75.00 no box no book
3-----Bearcat 350A Mobile/Base 50 Channels+ 80.00 no box no book
4-----Bearcat 300 Mobile/Base Needs Work 40.00 no box have book
5-----Pro 2026 Mobile 100 Channels 135.00 no box no book
6-----Bearcat 890xlt Mobile/Base 200 channels 220.00 no box copy of
book
7-----AOR 8000A Hand Held unblocked 1000 channels $575.00 no box have
book
This scanner has had cellular mod done already.Works real well..

All Scanners are in mint condition unless told.The BC300
does scan,but nothing is heard on the freqs.Talk to
me.I am looking for:

1--Newer Dual Bander with removable face plate
2--6 Meter all mode
3--Yaesu FT-8000 or FT-8500
4--Kenwood TM-733
--
Welcome
Email:toby@gis.net
Web Page www.gis.net/~toby
Tel:978-281-3359

6436. Re: Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f70755.67080560@news2.cts.com>
Source record: 168939

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

G Hansen <glenn.hansen@usa.net> wrote:

> > Wellllllll, you don't expect a horde of knitting and
> > crocheting freaks to pour into a scanner forum, do you?

> Wellllllll why not. If a horde of knitting and crocheting freaks pour in
> all the better, the must be interested in scanning. Isn't THAT the idea
> here?

That's the idea, all right. But tell me how interested
in scanning are Mackey, Boe, IWSTIRN, and spammers? I
can't imagine knitting and crocheting freaks being a
helluva lot different. Nicer maybe. Definitely nicer.

> > Contributions are the mainstay of any worthwhile
> > enterprise. I mean SOMEBODY has to do it. And the
> > more, the merrier. I suppose an imbecile wouldn't
> > have anything to contribute, but most anyone else
> > sure could.....everyone knows something and has their
> > own specialized areas of expertise.
>
> You missed the man's point Bill. He expressed a desire (dream?) for a
> group for real scanning fans. No prerequisites required to express
> wishes as far as I know. It could also be considered ones opinion.

I didn't miss his point. Trouble is....such a place does
not exist....EXCEPT in private mail lists and moderated
forums like on FidoNet where there they call it 'censorship'.

You can't have it both ways. You got a free forum like
this one where you takes the salt and the pepper together,
or like a mail list or Fido where you get your ass kicked
off if the Moderator doesn't like you or if you break the
rules, whatever they are.

> > Those who don't and won't contribute have the
> > least entitlement to whine, snivel, and complain,
> > especially about a FREE enterprise..... Sure,
> > there are always lurkers, and that's fine.
>
> Says who?

Says who what? That lurkers are fine? I do. I don't
care if people lurk and don't post. But if the only
time they post is to whine, snivel, and complain, then
I sure ain't going to attach much value to it. I'll
listen if the guy is decent about it. But hey....
get real. If they guy doesn't contribute, I sure as
heck don't owe him anything. Some of 'em complain like
this newsgroup owes them full dollar value. Sheeeesh!
That is kind of ballsy, if you ask me.

> > But if they don't post except to snivel and blow great
> > big snot bubbles, they sure don't have a lot of
> > room to validate their positions.
>
> Snot bubbles? What does that have to do with anything. I don't
> understand. I have never seen anyone blow snot bubbles on a newsgroup.

You haven't been watching Smacksie then. Else you're
not the Glenn Hansen I know..... Are you an imposter?

> > > So why don't you filter out the leeches and slugs? They aren't on your
> > > back they are on your screen. Helpless or don't you want to ignore them?
> >
> > Ooooooooohhhhhhhh.......getting right to the liver, are we?
>
> No, confused by what seems to be contradictory statements.

Well.....I don't have the time to write a BOOK here.

> > Heh heh heh........ Well, for the sake of verbosity, or
> > the lack there of, I wasn't clear....and hoped people
> > would read between the lines. In retrospect, I see where
> > that's too much to expect.....there's no clue. So I will
> > be a little more verbose and explain..... bear with me.
>
> Read between the lines? There's no clue?

I know. I admitted that. So I went on to elaborate
in my last post. Just for you, pal. :-)

> > Anybody with an asshole for an eye can *see* that I can
> > take the heat. THAT's not exactly the problem. See, it
> > doesn't friggin matter if *I* filter out the snotwads,
> > leeches, and slugs. It takes a collective effort to do
> > that, else the actions of one just go to waste.
>
> Ah, a quest to save he USENET world?

Not me. Do I look like I'm trying to bring salvation to
the Usenet? It's the preachers and snot-bubble-blowers who
seem to be calling for a messiah to descend down a cloudy
stairway........ and if that's what everyone wants, then
I stated it would require a collective effort. I didn't
suggest that I could do any "saving". I have hard enough

time saving myself, much less anyone else.

> > By that, I mean - so I filter out the Mackey's, the Boe's,
> > the Hansen's, et al. No skin off my nose....and I do that'
> > from time to time.
>
> The Hansen's eh? Oh, I get it.

Good. I hoped you would. :-)

> >It doesn't help the Cause, though.

> Cause? What cause? Does this cause have a name?

I don't know. You seemed to be alluding to some sort of
a grandiose salvation and life here-ever-after. I'll go
along with you only to the extent of me not having to be
some lightning-bolt throwing messiah. I chucked a lightning
bolt up Smacksie's patooty a couple of years ago and he's
still here, alive and well. So we don't need me being a
Saviour or anything like that.

Otherwise, "the Cause" *seems* to be scanners and scanning.
I thought that was the topical drift of this forum, though
admittedly it is hard to tell sometimes. When I say "the
Cause", I mean scanners and scanning anyway.

> <snip>
>
> > The point is..... for the greater Cause of scanners and
> > scanning, it's going to take more than just me to filter
> > out the twits, lids, snotballs, leeches, slugs, imbeciles,
> > idiots, fools, and dung beetles. If it's just me, then
> > after a while, overwhelming curiosity draws me back out
> > to see what's going on that's so hot.
> >
> > So it ain't me and the load of leeches and slugs on my
> > back. You're right.....it must be that I like it. I
> > always did enjoy a good peeing contest, not to mention
> > a rowdy rumble now and again. But it can't be just me
> > to twit these jerks out. It has to be a collective
> > effort....else everyone gets distracted which eventually
> > distracts me. Vicious circle....a Mobias strip.
>
> Oh Heavens! We wouldn't want you to be distracted!! What happens? Do you
> sprain a finger typing?

Huh? Beg your pardon? Did you miss my point, or did
I miss yours?

> > See? I didn't want to get this verbose when I said
> > what I said in so many words or less. But you asked.
> > And that's how it is...as I feel and see it. Been

> > there so many times it's not as if I'm ignorant of the
> > processes at work there.
>
> You have few rivals when it comes to your experience in this area Bill.
> Yes you were right Bill. Little old me was just too dull and slow to
> read all of the above in the previous statement you made. They still
> look like two different concepts to me. What can I say?

I don't know. Far be it from me to shovel words into
your jaws. You find your own words.

> > > > I'll start a scanner forum that will stick to
> > > > scanners and scanning.
> > >
> > > Thought you did, what happened?
> >
> > Awww sheeee-it. I was misled. It was a web site that
> > claimed to offer free mail lists......but it's a come-on
> > that I didn't learn all about until I had gone out on a
> > limb. Looks like I'm going to have to spring for ListServ
> > or MajorDomo in order to do it right. I'm still looking
> > into it and haven't said anything about it yet because
> > I ain't done looking and researching.

> Ahhh, a leap before water depths test.

Ummmm hummmm. It looked good. <groan>

> > Speaking of which.....do you know of any good mail list
> > software for NT 4.0 Server....free or the cheaper, the
> > better. I was hoping to make it easy on myself with that
> > web site that hosts mail lists....but they're flaky.

> Nope.

Somehow, I didn't think so. But thought I'd ask.

Anyways.....what's your point? Me, I have no problem
popping snot-bubbles with my left hand and typing about
scanners and scanning with the right hand. Some people
are into scanners and scanning and I chat with them.

Some are into flinging dirt and road apples, so I
chuck 'em back. Who cares? What's the tiff? What's
your position in all this? You and Smacksie seem to
have a considerable history of peeing together, so
I'm relatively certain YOU aren't out to "save" the
newsgroups. Or HIM.

But I'm not sure WHAT exactly you're out for, so help
me overcome my nescience, please. You know THAT word,
now don't YOU? Remember when I laid it on you on the
SHORTWAVE forum over in Fido about 7-8 years ago?

Heh heh heh........

:-)

6437. Re: WANTED!!! You got what I need?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f80ddb.68750880@news2.cts.com>
Source record: 168940

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Mav <specialbuddy@hotmail.com> wrote:

> I need a scanner that will can aircraft freqs. (i.e 122.700) I have a
> bc55xlt that wont quite cut it. I don't want a mamma jamma $300 scanner
> I just need something half way decent that will scan those freqs,
> portable if possible. Anyone got what I need? Please email me with
> prices. It would need to be shipped to Nashville TN. BNA. Thanks

Ordinarily you don't get "halfway decent" scanners
for under $300....but Radio Shack has a closeout
on the PRO-64 and PRO-2041 for $150, I hear. Now
those are "mamma jamma" scanners, but the price
is right.

You ain't gonna beat it, anyway.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6438. Re: Mackey and Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <352b799b.47285377@news.cyberhighway.net>
Source record: 168941

bcheek@san.rr.com (Bill Cheek) wrote:

>> then are butchered by one of them.
>
>....I *never* butcher anyone unless they act like
>adam-henries from the start. Well....like you, ferinstance.

That is not true, as was clearly demonstrated here not all that long
ago.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

6439. Re: Any tricks, mods for the SC150???

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: jj361-47@mindspring.com
Message-ID: <34f71fa0.9406549@news.mindspring.com>
Source record: 168942

I haven't seen any mod's or keypad tricks posted for the SC150. I do know that you can check your battery charge level by holding down the W/X key and L/O key at the same time and turn on the scanner. The level indicated gives you the battery charge remaining in the scanner. about 1.7 is fully charged, anything below 1.5 is getting close to recharging time. JJ

Ameri-Can@webtv.net (Scott Wight) wrote:

>I have a Uniden SC150. I am quite happy with it but I was wondering if
>anyone had any keypad tricks or mods I could use to make it even
>better???
>
> Thank you, please e-mail me or post any answers,
> Ameri-Can
>
>
>
>
>

6440. Re: RACING FREQUENCIES-NASCAR

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: jj361-47@mindspring.com
Message-ID: <34f7212e.9804392@news.mindspring.com>
Source record: 168943

you can also check out www.speedworld.net
they're frequencies are pretty current. JJ

sawbone2@ix.netcom.com (warmwater) wrote:

>Does anybody have current season NASCAR Racing frequency lists.
>Specifically, Talladega 500?
>
>Thanks,
>Jeff

6441. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: gary.saffer@channel1.com
Message-ID: <40.84354.2433@channel1.com>
Source record: 168944

M>If you will recall the old television series Rescue 51, each time the
M>squad was dispatched on a call the boss would say KMA on the station
M>radio before they left on the call.
M>Beats me?

Actually what he said was "KMA365", which was the call sign for the
LACoFD. This was a form of acknowledgement, which is what the KMA that
LAPD uses. Their call sign is KMA367.

Gary

* CMPQwk 1.42 129 *I'd mock you, but the challenge is gone

6442. Wanted Uniden Bearcat 760xlt

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Jim Griffith <griffith@sowega.net>
Message-ID: <6d75fbqko1@viper.america.net>
Source record: 168945

I'm looking for a bc760 xlt for sale with or without the ctcss board.

Talk to me!!!

6443. Trunk Tracker Wanted

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: 629371@att.net
Message-ID: <6d786n$otm@bgtnsc01.worldnet.att.net>
Source record: 168946
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Looking to purchase a Trunk Tracker scanner. Uniden or Radio Shack -
base or portable.

Please advise with make/model, condition, and price.

Thanks.

John
---
remove the pound sign (#) from my e-mail address to reply

6444. Re: AR8000 early models okay?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: "Chuck U. Farley" <reynolds@cs.fsu.edu.no.junk.email>
Message-ID: <6d7aa2krn1@server.cntfl.com>
Source record: 168947

Yeah I found a few.

When doing a 2VFO scan, if you go up instead of down on the search, it will not scan the last frequency.

Don't try to tune below 100KHz, it will lock up the radio! Even "turning the unit off" will not blank the display, you have to remove the batteries!

Manually entering a frequency when your current settings include a 1/2 step offset, the unit will "correct" your frequency to the full offset instead (i.e. your spacing is 200KHz, 1/2 step offset, so you should be able to enter 101.5 MHz. It will change the 101.5 to 101.6 when you hit enter! (Using the VFO dial after entry will correct)

ICE T wrote in message <34f48960.985557@news.earthlink.net>...
>Hi,
>
>If i want to buy a used AR8000 are the early models okay, say 1 year old?
>
>Any bugs?
>
>Can it be fixed?
>
>-Tom

6445. Re: Icom R7000 Computer interface

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: johng@comm.mot.com
Message-ID: <johng-ya023180002702981537310001@news.cig.mot.com>
Source record: 168948

> Eddiek wrote:
>
> > Does anyone have the schematic handy to build the computer interface for
> > the R7000. I just received two of them and I want to control them with
> > the computer.
> > Thanks,
> > EK
>
The ARRL handbook has a schematic for one. Remember also that the R7000 needs to provide a hardware unsquelch indication back to the computer (ICOM appears to have "forgotten" to include an unsquelch opcode in this radio). The tape recoder relay output is usually used. This isn't shown on some of the schematics. This is usually done using RI or DCD depending on the software that you are using. The MAX232 chip has an extra line driver output that can be used for this. The Optolynx also provides this capability.

John

--
John Gilbert
johng@comm.mot.com

6446. Re: Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34F7400B.5C155DCD@usa.net>
Source record: 168949

Bill Cheek wrote:
>
> G Hansen <glenn.hansen@usa.net> wrote:
>
> > > Wellllllll, you don't expect a horde of knitting and
> > > crocheting freaks to pour into a scanner forum, do you?
>
> > Wellllllll why not. If a horde of knitting and crocheting freaks pour in
> > all the better, the must be interested in scanning. Isn't THAT the idea
> > here?
>
> That's the idea, all right.

Yes it is then comes the "buts".

> But tell me how interested
> in scanning are Mackey, Boe, IWSTIRN, and spammers?

Has nothing to do with this unless they are knitting and crocheting
freaks.

> I can't imagine knitting and crocheting freaks being a
> helluva lot different.

Then your imagination needs to be recalibrated Bill. You get too hung up
on stereotypes. Certainly narrows ones vision of the world. Can people
interested in scanning only have one hobby?

>Nicer maybe. Definitely nicer.

Once again, there is no law that knitting and crocheting freaks don't
have their bad apples. Maybe but certainly not definitely

> > > Contributions are the mainstay of any worthwhile
> > > enterprise. I mean SOMEBODY has to do it. And the
> > > more, the merrier. I suppose an imbecile wouldn't
> > > have anything to contribute, but most anyone else
> > > sure could.....everyone knows something and has their
> > > own specialized areas of expertise.
> >
> > You missed the man's point Bill. He expressed a desire (dream?) for a
> > group for real scanning fans. No prerequisites required to express
> > wishes as far as I know. It could also be considered ones opinion.
>
> I didn't miss his point. Trouble is....such a place does
> not exist....EXCEPT in private mail lists

So what if they don't exist? Does that make it wrong for a person to
dream and desire it?

> and moderated
> forums like on FidoNet where there they call it 'censorship'.

I don't recall Fido being so perfect. Just less bickering and nobody
would get away with hundreds of mindless posts like here.

(snip)

> > > But if they don't post except to snivel and blow great
> > > big snot bubbles, they sure don't have a lot of
> > > room to validate their positions.
> >
> > Snot bubbles? What does that have to do with anything. I don't
> > understand. I have never seen anyone blow snot bubbles on a newsgroup.
>
> You haven't been watching Smacksie then. Else you're
> not the Glenn Hansen I know..... Are you an imposter?

No.

> > > > So why don't you filter out the leeches and slugs? They aren't on your
> > > > back they are on your screen. Helpless or don't you want to ignore them?
> > >
> > > Ooooooooohhhhhhhh.......getting right to the liver, are we?
> >
> > No, confused by what seems to be contradictory statements.
>
> Well.....I don't have the time to write a BOOK here.

Could have fooled me by the number of replies you send off to Mackey and
friends.

(snip)

> > > Anybody with an asshole for an eye can *see* that I can
> > > take the heat. THAT's not exactly the problem. See, it
> > > doesn't friggin matter if *I* filter out the snotwads,
> > > leeches, and slugs. It takes a collective effort to do
> > > that, else the actions of one just go to waste.
> >
> > Ah, a quest to save he USENET world?
>
> Not me. Do I look like I'm trying to bring salvation to
> the Usenet? It's the preachers and snot-bubble-blowers who
> seem to be calling for a messiah to descend down a cloudy
> stairway........ and if that's what everyone wants, then
> I stated it would require a collective effort. I didn't
> suggest that I could do any "saving". I have hard enough
> time saving myself, much less anyone else.

Sorry, I haven't noticed any preachers or snot-bubble-blowers who
seem to be calling for a messiah to descend down. I have seen a number
of people express THEIR genuine desire for less Mackey/Cheek BS posts to
wade through. You haven't noticed any of these people Bill? Only
preachers and snot-bubble-blowers ehh?

(snip)

> > >It doesn't help the Cause, though.
>
> > Cause? What cause? Does this cause have a name?
>
> I don't know. You seemed to be alluding to some sort of
> a grandiose salvation and life here-ever-after.

No I am not Bill. You mentioned some "Cause" and I asked two simple
questions. Maybe it is time to quit reading between the lines.

> I'll go
> along with you only to the extent of me not having to be
> some lightning-bolt throwing messiah. I chucked a lightning
> bolt up Smacksie's patooty a couple of years ago and he's
> still here, alive and well. So we don't need me being a
> Saviour or anything like that.

HUH???????

> Otherwise, "the Cause" *seems* to be scanners and scanning.
> I thought that was the topical drift of this forum, though
> admittedly it is hard to tell sometimes. When I say "the
> Cause", I mean scanners and scanning anyway.

Oh, OK.

<snip>

> Anyways.....what's your point? Me, I have no problem
> popping snot-bubbles with my left hand and typing about
> scanners and scanning with the right hand. Some people
> are into scanners and scanning and I chat with them.

My point? If it isn't clear Bill....Oh well.

> Some are into flinging dirt and road apples, so I
> chuck 'em back. Who cares? What's the tiff? What's
> your position in all this? You and Smacksie seem to

Has nothing to do with Mackey.

> have a considerable history of peeing together, so
> I'm relatively certain YOU aren't out to "save" the
> newsgroups. Or HIM.

Nope, just felt it is BS that you would come down on somebody for
expressing their desire for a scanner group without the crap.

>
> But I'm not sure WHAT exactly you're out for, so help
> me overcome my nescience, please. You know THAT word,
> now don't YOU? Remember when I laid it on you on the
> SHORTWAVE forum over in Fido about 7-8 years ago?

Ahh, one can all but see your chest swell and eyes sparkle when you
recall calling somebody stupid. Quite Machismo!

6447. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <35093ba2.10664364@news.cyberhighway.net>
Source record: 168950

bcheek@san.rr.com (Bill Cheek) wrote:

>Okay, I just don't get it. Where have you seen
>me insult ANYONE.....who didn't shoot at me first?

The most recent example was last December, in your unprovoked attack
on KUT7BH.

This post is also a pretty good example. I read what this fellow said
to Cheek, and it was hardly a personal attack. It was more an
expression of sadness that someone whose writing and advice he admired
had turned out to have feet of clay. Cheek, of course, could have
addressed the comments in a rational manner, but instead chose to make
a massive escalation with a long, sophomoric personal attack, complete
with many crude anatomical references.

>You got the jaws....now let's see if you have a brain.

[balance of typical lengthy crude personal attacks by Cheek snipped]
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

6448. Re: Pro-26 antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Gandalf <stonb@sk.sympatico.ca>
Message-ID: <34F76470.7C8B@sk.sympatico.ca>
Source record: 168951

Crimescene wrote:
>
> The antenna that comes with this scanner isn't bad. But as any scanning
> anything will tell you, the antenna makes or breaks your fun. I have an
> RH77CA from Diamond Antenna on my Pro26, It is about 12inches long, but it
> works very well. It costs about 70 dollars or so...
>
> DeerRun@snet.net wrote:
>
> > I have just purchace my first scanner and it is the Radio Shack PRO-26.
> > Is the antenna that comes with it an adequate/good one? What would be
> > the best/least expensive antenna to purchace if I were to replace the
> > one that came with the scanner?
> >
> > Bob
>
> --
> **********
> IF AT FIRST YOU DON'T SUCCEED......CHANGE THE RULES!
> **********
> ferrets@your-house.com crimescene@technologist.com
Seeing as you also have a pro-26 scanner, may I pose a few questions to
you as to how this scanner operates?
I think the pro-26 is a fairly good scanner, but it's audio capacity
sucks! it's not very loud, and sometimes in a moderately noisy room I
practically have to hold it to my ear to hear the transmissions. Do you
know of anything I can do to help amplify it?

Also, I have a base unit as well, a Realistic pro-2036, which gets cell
phones. However the pro-26 doesn.t Do you know of anything I can do to
modify it to receive cell phones? Do I have to go under-the-table to
get it modified, or is it something I can just do myself?

6449. Sell or Swap...

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: 629371@att.net
Message-ID: <6d785p$otm@bgtnsc01.worldnet.att.net>
Source record: 168952
Cross-posted to: rec.radio.swap,rec.radio.scanner

The following gear is in excellent condition - No C.O.D's - some help
on shipping - advise zip code in reply.

May swap for Trunk Tracker or other scanners.

1. Kenwood TS-870S Xcvr - Serial # 70600274 - $1450 - SOLD
2. RS HTX-202 2mtr Hand held w/batt & ant - $95
3. MFJ 20mtr (cw) QRP transceiver - $90.
4. Icom IC-PS15 Pwr Supply - $100
5. Pyramid Phase III 35 amp (variable) dual mtr Pwr Supply - $100
6. Emco PS-12L (HD) 10 amp Pwr Supply - $25
7. Kenwood PS-52 Pwr Supply - matches 870 - $105 - SOLD
8. Kenwood SP-31 Spkr - w/audio filters - matches 870 - $75
9. Kenwood SW-2100 SWR/PWR meter (dual) - matches 870 - $90
10. Oskerblock SWR-200 SWR/PWR meter (dual) - $55.
11. Daiwa CN-101L SWR/PWR meter (15w/150w/1.5kw) - $70
12. Icom HM-12 hand mike - $20 - SOLD
13. Icom HM-7 hand mike - $30
14. Alfa 7705 Capacitance Meter w/case/leads - $50

Inquiries welcomed.

John Lewis
WA6SPA/0
St. Louis, Mo. 63116

Remove the pound sign (#) from E-mail address to reply.

6450. Scanners for sale.....Update

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: JohnG <KB2VOJ@BIGFOOT.COM>
Message-ID: <6d7kge$9df@bgtnsc03.worldnet.att.net>
Source record: 168953
Cross-posted to:
alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

BC 3000 XLT - all original accessories, box, manual. Excellent condition - $260------SOLD

RS Pro 26 (20-506) all original accessories, manual, no box. Good condition - $150

Relm HS200 - All original accessories, box, manual. Good condition - $155

All prices include shipping. - Thanks.

John - KB2VOJ@BIGFOOT.COM

6451. Re: Orange County, CA 800Mhz Public Safety Radio System

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: NOSPAMmikek@deltanet.com
Message-ID: <34f7505d.14703960@news.deltanet.com>
Source record: 168954

Orange County's new 800MHz. system is a Motorola type II digitial trunked system. Astro Sabers and STX-3000's will be the portables and Astro Spectas will be the mobiles. The system is very 'cellular' in design and no radio will need more that 7 watts RF output to make it.
Most systems will be digital and render scanners useless - even trunktrackers.
You are correct that the dog catcher will be there, as well as all city police and fire and county agencies.

Sgt. Mike Krueger - KC6ZSF
Orange County Sheriff Communications/RACES

On Thu, 26 Feb 1998 02:46:21 -0800, Lost Soul <"Lost Soul"@home.net> wrote:

>The NEW 800 Mhz (866-868 Mhz) Trunked Radio System is assigned the
>callsigns of: WNSS311, WNSS312, WNSS313, WNSS314.
>
>This radio system is RUMORED to include EVERY county agency that is
>currently not on 800 Mhz. This means that the dog catcher and the
>street maintenance workers will be on the same frequencies with
>the sheriff deputies.
>
>The county GSA radio technicians should be testing this system soon.
>
>It is unknown at this time wether it will be a Motorola, Ericson/GE
>or maybe Harris system.
>Click this icon here ---> http://www.rfcomm.com/index.htm .
>
>Go to the PerCon frequency database page,
>http://www.perconcorp.com/db_srch.htm
>search these callsigns, wnss311, wnss312, wnss313, and wnss314.
>Next, load the freq's into your radio.
>
>The Orange County Fire Authority (OCFA) has the callsign of wqz938,
>with freq's in the 856, 857, 858, 859, & 860 Mhz range.
>
>Does your Trunk Tracker work properly with the OCFA radio system?
>
>Here is the next question.
>
>Are the Uniden Bearcat Trunk Trackers compatible with the new
>866-868 Mhz Orange County Trunked Public Safety Radio System?
>
> -- Lost Soul --

6452. Re: Is John Mackey worth listening to???

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd43df$f92ebe00$LocalHost@default>
Source record: 168955

Mr. D.
Hummmm, Would I take advice from John Mackey? he he, hah hah ha , <
roaring laughter>
That`s a good one !< snif, snicker> Let me think. OK, here goes, This is
some thoughts about Mackey Mouse,
1) He is a legend in his own mind
2) Always has to have the last word
3) Never has anything to say, but takes up the most band width saying it
anyway
4) has only 2 friends (1 of them is his mother, who don`t like `em either,
but does have state custody on vacations from his *rubber room* at Hotel
Happy)
5) has only a guy named "irswirn" , or something like that, to share a nice
NEW bed with
6) Walks in circles mumbeling *Cheek and his #$@!**& metal screwdriver did
this to me*
7) When not smoking crayolas, think he can build a nuclear reactor from an
old coffee can and a box of macaroni & cheese
8) Never lets the FACTS interfere with his opinion

He is good for a couple of things, so he`s not a total waste. I`ll let you
figure them out. Do let us know if you do find them, OK?

Don`t be surprised if he try`s to give you the *hot seat*, his only legal
pass-time is flaming people. His shrink said it has something to do with a
small weenee and a big ego.

Well, any way Tyrone,(?) Welcome to rec.radio.scanner. Feel free to ask
questions, give answers or just shoot the bull, but please, talk about
scanners every now `n again, OK? This is a good place to find freq`s. &
other info like mods for your type of scanner. For the mods, I highly
recommend talking to Bill Cheek. Best in the biz.

Again, welcome, Have fun & Happy Scanning,
Charlie

tdickson@seidata.com wrote in article <6d79kg$c0j$1@nnrp1.dejanews.com>...
> I am new to this newsgroup, So I was wondering If John Mackey is an
individual
> that a guy would want to take advice from. From what I have seen He
doesnt
> know much, But then agian I could be wrong. It does appear to me though
that
> he likes to talk about anything but usefull information.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----

> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

6453. Re: Wonder!????

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd43e1$ba1e6a60$LocalHost@default>
Source record: 168956

Ray
Might read up on a WINRADIO. From what I`ve read it`s a plug-in board
with soft ware that really is nice. The post I`ve read are mostly on the
good side but I did read one that said that it was as deaf as a post below
30mhz, but I don`t have first hand knowledge of that.
Now if you want to listen to police & fire from other places like LA or
NY, you can go to http://www.policescanner.com and listen to alot of
action. Hope this helps,
Good Luck & Happy Scanning,
Charlie

rayhil@online.no wrote in article <34f6fa5c.136276505@news.powertech.no>...
> Is there possible to use my PC to scan/listen to Police, Ambulace
> etc???
> If there is, what do i need eccept a PC:-)
>
> rayhil@online.no
>

6454. Repost: FREQ HELP!!

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: newbie <reddog113@goplay.com>
Message-ID: <6d7oftjbh1@winter.news.erols.com>
Source record: 168957
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Does anyone in VA have the frequencies for Langely high school in McLean? I live near here and would like to know what they talk about on these radios for curiosity's sake. Sorry if anybody is reading this a second time but I can't find it when I log on to this NG. (ignore the newbie part please this is not my computer)

6455. Re: Scanners for sale.....

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: "Sean M. Gilligan" <smg3@lehigh.edu>
Message-ID: <34F78CC6.9D539E08@lehigh.edu>
Source record: 168958
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I aplogize for not being in favor of ripping of
fellow hams and/or scanner enthusiasts... maybe
some day I'll be as cool as you.

JohnG wrote:
>
> Thanks Sean.....but first, show me your badge.
>
> John
>
> Sean M. Gilligan wrote in message <34F64180.2AF2A315@lehigh.edu>...
> >It sells for $179 new @ Ace Comm
> >
> >
> >
> >JohnG wrote:
> >> Relm HS200 - All original accessories, box,
> >manual. Good condition - $155

6456. Re: Pro-51 or Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Earl <ecwjrREMOVE@pacbell.net>
Message-ID: <34F77BC7.509E@pacbell.net>
Source record: 168959
Cross-posted to: alt.radio.scanner,rec.radio.scanner

I had read your review, and it was one of the reasons that I was strongly for buying the Pro-64 over the Pro-51. I'm going to be at the Radio Shack when it opens, as it has been rough at work the last few days having to listen to the regular radio when I could be keeping up with the more interesting happings.

--
If you are ever in Las Vegas, Go and see LORETTA HOLLOWAY
She is a true DIVA!!!
http://www.lorettaholloway.com

Rich Wells wrote:
>
> Your best bet is the PRO-64. Triple conversion and good interference
> rejection for urban/suburban users. Lots of channels and features
> including auto-store and computer frequency download.
>
> PRO-51 is a nice, fast radio but is only double conversion and gets
> lots of images and interference in strong signal areas. Squelch
> tail is very annoying too, as John implies above.
>
> The RELM HS200 is a very nice radio. A bit big though. Very
> sensitive and good intereference rejection. Comes with a good
> antenna, great audio, well made, CTCSS/DCS, S-meter and keypad
> backlight. Very fast too. Doesn't have the "high-end" features
> of the PRO-64 but is a very worthy candidate nonetheless.
>
> I have reviews of the PRO-64 and HS200 at my web site if you'd
> care to read them over. If interested, go to my home page
> below, follow the radio monitoring link and then page down to
> find my table of receivers. Take it from there.
>
> Happy reading and good luck with the decision!
>
> Strong signals,
> Rich Wells N2MCA http://www.qsl.net/n2mca/
> New Users FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
> Scanning USA columnist

6457. Re: Pro-51 or Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Earl <ecwjrREMOVE@pacbell.net>
Message-ID: <34F77DBD.1158@pacbell.net>
Source record: 168960
Cross-posted to: alt.radio.scanner,rec.radio.scanner

JohnG wrote:
>
> I've owned both. The only advantage the Pro 51 has over the Pro 64 is the
> backlight.
> The 51 is an Image Magnet. If you like images, and love squelch tail, buy
> the 51.
> I think the 64 is a fine scanner......excellent search tool.
> For better performance, but fewer features, consider the Relm HS200 @ $179
> through mail order.
>
> John

Even though I don't plan on "USING" most of the extra features, I
think that it would be to my advantage in the long run to have them
anyways.
For some reason, with certain items I try to avoid going the MAIL ORDER
route unless I have to. I think that it's the thing of being able to
deal with someone "face-to-face" when it comes to spending my money. I
don't buy anything over the Internet, or through Mail Order.

If you are ever in Las Vegas, Go and see LORETTA HOLLOWAY
She is a true DIVA!!!
http://www.lorettaholloway.com

6458. Re: More abusive cancels in [alt|rec].radio.scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34F79456.FA3B762A@primenet.com>
Source record: 168961
Cross-posted to: news.admin.net-abuse.usenet,rec.radio.scanner,alt.radio.scanner

John Mackey - KA0SSF lied:
>
> That's true because I would NOT have put a message on the
> Ng with such foul language. I have more respect for the
> NG than that!

You are a liar, but we knew that. I can post over a dozen
examples where your mouth runs off with gratuitous obsenity.

6459. Re: WANTED!!! You got what I need?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bfwinstead <winstead@airmail.net>
Message-ID: <5CA0A2BC31140F2D.120A135AF8FE4408.5F6999F466A7B424@library-proxy.airnews.net>
Source record: 168962

Don't forget the PRO-26.
They're still out there and they're still $199,
you just gotta scrounge through the Tandy thing.
If you haven't already abused every droid and/or manager
in your area, one of 'em might even help you find one.
Consider the extended warranty.
How bout dem broncos, Bill?

Bill Cheek wrote:
>
> Mav <specialbuddy@hotmail.com> wrote:
>
> > I need a scanner that will can aircraft freqs. (i.e 122.700) I have
> a
> > bc55xlt that wont quite cut it. I don't want a mamma jamma $300
> scanner
> > I just need something half way decent that will scan those freqs,
> > portable if possible. Anyone got what I need? Please email me with
> > prices. It would need to be shipped to Nashville TN. BNA. Thanks
>
> Ordinarily you don't get "halfway decent" scanners
> for under $300....but Radio Shack has a closeout
> on the PRO-64 and PRO-2041 for $150, I hear. Now
> those are "mamma jamma" scanners, but the price
> is right.
>
> You ain't gonna beat it, anyway.
>
> +---+
> | Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
> | PO Box 262478 ~ San Diego, CA 92196-2478 |
> | Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
> | E-mail: bcheek@san.rr.com |
> |WWWeb Site: http://204.210.9.135 |
> | Backup: http://ourworld.compuserve.com/homepages/bcheek |
> | FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
> | or 204.210.9.135 (depends on your FTP program) |
> +---+

6460. FS: PRO-2037 Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: "Daniel J. Radcliffe" <kf9bp@execpc.com>
Message-ID: <6d7rog$5m0@newsops.execpc.com>
Source record: 168963

For Sale:

PRO-2037 Scanner
200 channels
960 Mhz. (not cellular modifiable)
Triple conversion
Hyperscan
Runs on 117 vac or 12vdc
Includes original box, manual, antenna and service manual
Excellent condition
$150

Dan Radcliffe
Sussex, WI

6461. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34F78D64.7089@extremezone.com>
Source record: 168964

Jeff wrote:
>
> Bill Cheek wrote:
> >
> > Jeff <jharris4@bellsouth.net> wrote:
> >
> > > Regardless of what Bill Cheek says, which is a matter of opinion, the
> > > SC-150 is an excellent scanner for what it was intended for.
> >
> > For yuppies who don't know any better? Okay.....
> >
> > I guess the Yugo was an excellent car for what it was
> > intended for, too. Cool.
>
> I thought this newsgroup was about scanners and not Yugos

I thought this newsgroup was about scanners and not an opertunity to see
who can impress everyone with thier lack of common sense. Lets get back
on the intended topic, SCANNERS. Take the rest of the worthless nonsense
somewhere else.

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek/~n7qyk/icp.html

OTHER NOTIFICATION SYSTEMS
http://www.axtek/~n7qyk/icp/other.html

THE VIEWS EXPRESSED HERE ARE MY OWN AND NOT THAT OF ICP

6462. WTB: MDT DECODER

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Todd Poole <poole.56@osu.edu>
Message-ID: <34F78FD2.1357@osu.edu>
Source record: 168965
Cross-posted to: rec.radio.scanner,rec.radio.swap

WTB:

MDT Decoding hardware and software for use with 800 Mhz Trunked system.

6463. malstrum air force base freqs needed

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Toby Roberson <tobyroberson@htcomp.net>
Message-ID: <6d85rqkrl1@usenet52.supernews.com>
Source record: 168966

going to malstrum late may early june for two weeks would like freqs for afb and local area. thanks toby.

6464. Re: Future of police scanning as more cops use computers?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Les Wilson <nessman@servtech.com>
Message-ID: <34F793C7.60A0@servtech.com>
Source record: 168967

Ken Johnson wrote:

> It occurred to me that this system and others like it will reduce the amount
> of radio traffic. I'm not so sure this is bad since much of the information
> now transmitted to the computer made up the more boring radio traffic, leaving
> only the chases and similar action for the scannist to pick up. However, with
> trunked systems, encryption, and other technologies coming down the pipe, I
> wonder if perhaps the days of listening in on police action with a simple,
> cheap scanner are numbered.

Don't hold your breath. In-the-clear radio transmissions will stay with
us for a long time. #1 reason being officer safety. I don't trust
encryption only because if something goes wrong with one of the radios,
the message simply ain't gonna go thru. Up here, they have an MDT
system in place. The dispatcher sends out the call (nature, address,
other pertinent info to keep the officer's eyes on the road, etc...)
over the radio, and the details from the 911 operator are on the MTD.
This eliminates 90% of the boring garbage (license/warrant checks) and
keeps the air open for more exciting things. Most confidential matters
before the MDT's were conveyed via cell phone or conventional landline
anyway, so we're really haven't missed out on much.
--
==========
Les Wilson, Rochester, NY
--
E-mail - Pers: nessman@servtech.com
Work: les.wilson@ccmail.monroe.edu
--
Web Page: http://www.servtech.com/public/nessman
==========

6465. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34F7AA6B.6F44@extremezone.com>
Source record: 168968

> Please explain your justification for spewing about
> cellular mods and my books. I just don't see where
> my books are related to the SC-150 in the slightest,
> especially since the SportCat isn't even mentioned
> in my books.

Exactly the Sportcat 150 is NOT mentioned in any of your books and you seem to have a certain dislike for the scanner. I think I might be on to something here but no modifications for the scanner so you discourage anyone from purchasing it...

> But you sure felt beholden to issue your cute little
> slam about profit and my books....and now you want to
> get back to the "intended topic"? It wouldn't be so
> bad except that YOU failed to take YOUR "worthless
> nonsense somewhere else" and now you call for everyone
> to do as you SAY; not as you do?

Well Sir I don't think we need to get into a name calling game here or any other childish games, but I do believe you were more involved in this circus long before I entered my two cents worth.

> Geezus H. Kriste, Simmont, what horse did YOU ride in
> on? I want to have a talk with that horse.

> And....I *am* waiting for your reply. I'm real curiuous
> about where the hell you get off spouting your brand
> of bullshit and then preaching about "worthless nonsense".
>
> Real curious, pal. So belly up to the bar and spit it out.

Well where do I get off spouting my "brand of bullshit" basicly just denouncing your own brand of bullshit which is nothing more than than that. Seems that the problem is you just cant take a critic. Somebody disagrees with you and its an all out war. Personally I know I have seen plenty of the BS postings here and think its time that we all realized what we are subscribed to this newsgroup for.

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek/~n7qyk/icp.html

OTHER NOTIFICATION SYSTEMS
http://www.axtek/~n7qyk/icp/other.html

THE VIEWS EXPRESSED HERE ARE MY OWN AND NOT THAT OF ICP

6466. ICOM R8500/Opto DC440 vs RS Pro2042/Opto 535 ?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: ken@sdd.hp.com
Message-ID: <6d87oaINNri9@hpsdlz.sdd.hp.com>
Source record: 168969
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Title says it all ...

Anyone care to comment on the relative plusses / minuses of these 2 combos
for computer aided scanning ?

Radio Shack Pro2042 with Opto535 board installed

vs

ICOM R8500 with the Opto DC440

Other than the ICOM costs a lot more :-)

Software most likely is ScanStar Industrial. Usage is managing channels
and understanding the surrounding spectrum in an industrial mfg site.

Thanks

-- Ken

6467. Re: Scanning Trunked GE System

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Dave Shapiro <matzoman@flash.net>
Message-ID: <34F73774.26BB@flash.net>
Source record: 168970
Cross-posted to: rec.radio.scanner,alt.radio.scanner

RICHARDSON POLICE uses the GE system and it is a pain in the butt to scan.

dave

6468. Re: looking for Texas DPS (Highway Patrol) and Arkansas Highway Patrol Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Dave Shapiro <matzoman@flash.net>
Message-ID: <34F73CBE.1A53@flash.net>
Source record: 168971
Cross-posted to: rec.radio.scanner,alt.radio.scanner

David Chaney wrote:
>
> Greetings,
>
> I do a lot of traveling between Dallas/FTW and Little Rock, Ark, and I
> looking for the primary frequency's that the Texas DPS and Arkansas
> Highway Patrol talk on. Any help would be appreciated.
>
> Thanks!

TEXAS DEPARTMENT OF PUBLIC SAFETY

DPS MOBILE CH 1 154.6950

DPS CH 3 INTERCITY MOBILE 154.9500

DPS RETRIEVE STATE FARM 155.3700

DPS F-7/F-8 PRIMARY B 155.4450

DPS STATION 1 (GARLAND, TEXAS) 155.4600

DPS F-5/F-6 UNITS 155.5050

DPS EXECUTIVE SECURITY 159.0900
159.2100

DPS F-9/F-10 UNIT TO UNIT 451.2000

6469. Re: Scout Worth It? And How Much?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: flyonthewall@sprynet.com
Message-ID: <34f62366.802837@news.sprynet.com>
Source record: 168972

Just a little note, the scout picks up on strong AM signals also and tunes the R10. I found this out when I parked next to a FAA repeater site, the R10 will switch to AM mode.

greg

6470. F.S. AOR-3000A

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: fhunt@clinic.net
Message-ID: <6d5fqnhpd1@ns.destek.net>
Source record: 168987

Hello to all;
Thanks for taking the time to read and respond.
I have for sale an AOR-3000A wide range receiver.
100 Khz to 2.036 Ghz without gaps.
Narrow FM, Wide FM, Am, USB, LSB, and CW.
400 memory channels in four banks, 20 channels per second.
Frequency increments are selectable in 50 Hz steps from 50 Hz to 100 Khz.
Computer control possible with built in communications port.
All manuals, A.C./D.C. adapters, software for computer control included.
Receiver is in very good condition.

********** BEST OFFER **********

And i'll toss in a little something extra !!!!!
SERIOUS inquiries only please, no gee will you sell the software or whatever
buy it's self? NO, the whole thing is a package deal!
Leave me a message .....

Regards Fulton

6471. Re: The Fued, The future of scanners, and us

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fd3e3d.15593303@news2.cts.com>
Source record: 168988

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

cgallo@spacelab.net (Charles Gallo) wrote:

> Bill,
> I never saw your message to me (canceled?), but how would I
> value the opinion of someone who doesn't post much?

You must have seen it. That's how I opened the reply!

> Interesting
> question. I read this group every day or so. Over on Compuserve,
> where it IS possible to SEE who is reading a "forum" (Their equivalent
> of a usegroup), we have figured something out, for every active
> poster, there are between 9 and 10 REGULAR "lurkers", that never, or
> only rarely post anything, but who read the messages every day. Guess
> what? When they speak, they usually have something they feel is
> important to say.

I'm sure everyone who says something feels it is important.

My question was more philosophical in the sense that if
you don't CONTRIBUTE, then what's the opinion worth? You
didn't address that, though the balance of your reply
certainly had its merits.

> The opinion I gave is just that, an opinion on a NON technical
> subject, but one on human nature.

Oh. I see. Well, I don't really have anything to say
to that. I don't like to argue or even discuss opinions
as much as knowledge and facts. If you think I ought to
wear green, that's fine....but checking my birth certificate,
I don't see any requirements of that nature, so I do hereby
beg off from participating in any interaction that's designed
to alter my course through the Cosmos.

> So here I sit, in front of the PC with two scanners, about to crawl
> back under my rock

Oh. Bummer. I figure folks who are so quick to
fire off an opinion would also be quick to pitch
their hat into the ring to do something demonstrable
about whatever elicits that opinion.

But anyway, I'll repost that message of mine that
got cancelled so that you get to see it.

==========
REPOST FOLLOWS
==========

cgallo@spacelab.net (Charles Gallo) wrote:

> I've been reading this newsgroup for a year now, but haven't
> made many posts, but it's time that I weigh in with an opinion

Hmmmmmmm. No offense, but lacking contribution of any
substance, how would you rate the value of your opinion?

> There has been a running feud in this newsgroup for a long time. I
> don't CARE who is right, who is wrong, and what the history is.

There's your first mistake. First of all, it isn't a feud.

Secondly, you *do* need to care about right and wrong.
Suppose, ferinstance, YOU had been wronged....say incapacitated
by a hit & run jerk. How would you feel if people said they
didn't care who was right and wrong?

Thirdly, history is very important. Those who don't learn
it are doomed to repeat it.

> Our hobby has been under attack for a few years now.

Right. About 90 "few" years to be close......

> It doesn't matter that we believe that we have a right to our hobby,

Right. Hobby is subsidiary to the real thing.

> If we don't stick together, we WILL loose our right to own scanners.

Gun owners and advocates say that, too.

> Heck, the second
> amendment says the right to keep and bear arms shall not be abridged,
> but society has decided they want gun control, and they got it.

Yes, I see you do understand........

> If they want to ban our scanners THEY WILL, unless we stick together.

They will whether we stick together or not. We are outnumbered
10,000 to 1. Or worse.

> This newsgroup is public. Our foes can read it. They probably do.

Maybe. There are over 30,000 newsgroups, though. Our little
"sandbox" isn't any different from the rest.........

> It makes us, as a group, look like a bunch of spoiled brat children.
> Half the posts are people arguing, most of the rest are "How do I

> modify my scanner to pick up cell phones?" - If you told someone how
> to make a M-16 (full auto) out of an AR-15 (semi-auto), you'd end up
> in jail. They have made new rules, and we have to live by them,
> and/or fight them as a group. Fighting among ourselves doesn't help.

Perhaps not. But newsgroups don't work in the same fashion as
clubs and organizations. You can't just hop up on a stump here
and get anyone to pay attention. Some will agree with you and
leave it to you to fund an initiative. Some will disagree with
you and attack the hell outa you. And since the squeaking wheels
can be louder than the good wheels, you'll wear down and go away.

Or.....you might come out teeth bared, spitting vinegar and blowing
fire out your nose and take off some snotball's head and shit down
his neck.

In either case, it just won't matter. Newsgroups are not suited for
stumping and starting "million man marches"..... and since every
participant is *immune* to the ravages of others, you just CAN'T
"hurt" anyone. Of course, they can *choose* to be hurt, but that's
their choice; not yours. An utter wimp can hurt people who choose
to be hurt. On the other hand, a bad-ass can't hurt the wimpiest
of the wimps who don't want to be hurt.

> I don't really expect this to make any difference.

It won't, believe me. Your efforts and intents are slightly
misdirected.

> I don't know if
> this will get canceled (Censorship _IS_ wrong). But I have to say my
> piece. I _DO_ know that this has started to turn me off to the hobby.
> I'm sitting in front of my scanner as I type this, and guess what?
> It's off, and hasn't been on in a week.

I don't understand that. What relationship is there of a scanner and
what goes on *there* to this newsgroup and what goes on *here* ? None
that I can see.....

> We're turning people off - our potential allies in this fight, and
> we're giving out foes lots of ammo. For the good of the hobby, think
> about what you say and do here
>
> Soapbox mode off, asbestos pants on

You're not likely to get any flames. Mostly people will just ignore
you. I mean, you talk a good story and it's almost possible to see
the beads of sweat breaking out on your brow and the veins down your
neck popping out. But you just can't "reach out and touch someone"
here like you can at a club meeting or even up on a real stump. People
will nod their heads and mutter, "Yeah.....right." And that's about
as far as it will go unless you trip some sicko's trigger, in which
case you'll get barked at and sent whining.....

Me....I don't give a hoot except to say that I kind of agree but this is the wrong forum for your agenda. This is a virtual forum where most participants operate under a pseudonym and/or a bogus e-mail address. This isn't a real "place" and it's just not suited to promote real action. It is populated by a mix of stalwarts and some very real sickos, though, the latter of whom are a fact of Life that you have just got to accept.

Next, you have to learn how to harness the power of your computer to make it do what you WANT it to do. If you want to be a victim of this "feud", as you put it, then you're free to be victimized. Just don't whine and complain about it. But if you don't want to be a victim, then use your computer to create the FORCE to protect you. You don't have to participate in the "feuds". You don't have to read them. And you don't have to even be aware of their existence, if you don't want. Such is the power of your computer.........

Newgroups are a "place" where you can do what you want to do and even BE who you want to be.....so long as you understand virtuality, and can be content with "virtual results". I mean, if you want to be a stumping politician,.........hell, you can. But you can't expect real results.

About all you can realistically expect is to get a bit of relatively free information about scanners and scanning. If you do nothing more than lurk, then you've no right to complain at all. But even if you are a contributor, you'll have to freely give up your right to complain, simply because you are entitled to what you pay for.... and this forum is FREE. It doen't convey any entitlements.

That's about it, pal. Come in here all you want. Take a little; leave a little; but don't expect this place to resemble "reality". If you can get over that hurdle, then you should find some value and contentment.

If it's a "million man march" you want to start, well.....more power to ya, but you're wasting your time *here*. You'd be better off doing some talk shows; rent some newspaper space; put up a Web site; run for Congress, etc........

IMHO......

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6472. Re: CVS Samaritans

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: rnav1@aol.com
Message-ID: <19980227051101.AAA28110@ladder02.news.aol.com>
Source record: 168989

Quite often you will hear the CVS Samaritans on the State Police 800 MHz Trunking System. Most of the vehicles are number 5260 through 5280.

Good luck.

6473. Re: Radio Shack Pro-26

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Crimescene <stephen_h@feldstein.com>
Message-ID: <34F64AD1.A4C69BD9@feldstein.com>
Source record: 168990

yes this is a great scanner. i just bought one for myself. A trunked system is one using a computer to control a vast amount of radios(police, fire) to change freqs every now and then.. In the case of the radios Dade County uses, the system changes freq. everytime a radio is keyed up. And no trunktrackers currently follow the ericsson Ge system

Revster wrote:

> I've heard somethings about this scanner like bad audio and sequenc
> being bad. Is these problems worth not buying this scanner considering
> all the frequencies it covers? Remeber I'm new never had a scanner. And
> what is Trucked Systems?
>
> Thanks,

--
****
IF AT FIRST YOU DON'T SUCCEED......CHANGE THE RULES!
****
ferrets@your-house.com crimescene@technologist.com

6474. Re: Pro-26 antenna

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Crimescene <stephen_h@feldstein.com>
Message-ID: <34F64B46.D0162E48@feldstein.com>
Source record: 168991

The antenna that comes with this scanner isn't bad. But as any scanning anything will tell you, the antenna makes or breaks your fun. I have an RH77CA from Diamond Antenna on my Pro26, It is about 12inches long, but it works very well. It costs about 70 dollars or so...

DeerRun@snet.net wrote:

> I have just purchace my first scanner and it is the Radio Shack PRO-26.
> Is the antenna that comes with it an adequate/good one? What would be
> the best/least expensive antenna to purchace if I were to replace the
> one that came with the scanner?
>
> Bob

--
****
IF AT FIRST YOU DON'T SUCCEED......CHANGE THE RULES!
****
ferrets@your-house.com crimescene@technologist.com

6475. Re: Scanning Trunked GE System

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Crimescene <stephen_h@feldstein.com>
Message-ID: <34F64BBE.7374D8F3@feldstein.com>
Source record: 168992
Cross-posted to: rec.radio.scanner,alt.radio.scanner

What system do they use? I use the GE Ericsson trunked system in Dade County, and GE or Ericsson, whomever actually still owns the rights to the system here, is have great troubles getting it to work, and have not yet made their codes available....this from one of the radio techs working on the system. So if the locals in your area use the same, your SOL...sorry

Scott Witherspoon wrote:

> Trunktracker isn't compatible with radios used by
> the Irving, TX PD or FD. Anyone know of a scanner
> that will do the job? Email comments or suggestions
> please.
> SIW

--
****
IF AT FIRST YOU DON'T SUCCEED......CHANGE THE RULES!
****
ferrets@your-house.com crimescene@technologist.com

6476. Re: Mackey/Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01bd433d$df2ee360$34afbacd@mikey>
Source record: 168993

Bill Cheek <bcheek@san.rr.com> wrote in article
<34f93a93.14655379@news2.cts.com>...
> "FRG9600" <frg9600@ix.netcom.com> wrote:
>
> > Hey John And Bill
> > Cant you two stick to the subject here ?
>
> Let's see.....the subject line is:
>
> "Re: Mackey/Cheek"
>
> Ummmmmm, we are on the subject. What's the
> problem?
>
C'mon Bill you cant be that dense, Scanners remember !
>

6477. send me the LAPD Hollywood shootout again

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: emoney250@aol.com
Message-ID: <19980227054501.AAA08493@ladder03.news.aol.com>
Source record: 168994

Send me the message again. I forgot your screen name because my PC crashed.
Your reply said: "LAPD Hollywood shootout -- get it here" or similiar.

Thanks

6478. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34ff4c2d.19161582@news2.cts.com>
Source record: 168995

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

chia@news.utk.edu (John R Alley) wrote:

> Ok, I just don't get it, I mean I have and absolutly admired the
> Bill Cheek that I know of writing The Ultimate Scanner. But, then I come here
> and read stuff like this. YES! I bought an SC-150 to start with because I got
> one at a price that I have NEVER seen ANY 800MHz scanner for to this very
> DAY! But, what I don't get is that if you want people to become interested
> in this hobby then why drive them away with these crude and rude insults.

Okay, I just don't get it. Where have you seen
me insult ANYONE.....who didn't shoot at me first?
You got the jaws....now let's see if you have a brain.

> Maybe some of us work hard and have to scrape and save for EVERY penny we can
> until we have the money to get a scanner, and if the SC-150 is the first one
> then so be it,

You betcha. But DON'T ask me about it, if you
can't stand the truth as I see it. You didn't
ask....but the other guy did....the first poster
to this thread.

> if the person has true interested they will later see that it
> is a great scanner, however; to go farther into this hobby they will learn
> that they need a better one.

You just don't get it. The SC-150 is not a great
scanner....not by any technical standards of
measurement. It definitely has a lot of "sizzle",
and if you like more sizzle and less steak, then
it is THE scanner for you. So what. Some guys
like sizzle. I ain't judging sizzle. But I happen
to like steak. You don't. That's cool.

Telling the truth about scanners is not insulting
to the poor sap who is about to buy one..... it's only
telling it as I see it. You expect me to lie about it
just to give you a warm fuzzy? What if the guy I was
answering wanted the damn truth? HE ASKED. You didn't.

> Notice they will learn, not be harassed by some
> rambling on of someone who I (along ith many others I am sure) have lost all
> respect and dignity for,

So go find it if you lost it. I didn't insult you. I
didn't do anything to you. But since you felt fit to unload
on me for telling the truth, you will surely understand
when I invite you to eat my shorts. Do you prefer boxers
or briefs, and BVD's or Fruit of the Looms?

If you think I'm going to dance and jig for your "respect",
you can observe the mistletoe attached to my shirttail and
act accordingly. Pucker up, Bunky.

> due to his ill, and obnoxious attitude to everyone
> that even makes a statement/question that THEY want a REAL answer.

Huh? The original poster asked: "Are these radios a good buy?"
to which I replied: "If you like a lot of sizzle and not much
steak....sure. Otherwise, no."

So what the hell do you see so bad about that?
The guy asked. I answered. And I didn't insult him.

But then comes along an imbecilic idiot, who just HAS to say:

>> Ahhh, I see Mr Cheek does not approve of the Sportcat 150, must be
>> becouse there aren't any cellular mods for it and thus cannot profit
>> from it in anyway by selling more books.

So yeah, I hosed the jerk. He opened fire. He
had no call to show his butt like that. But he did
it anyway. So I hosed 'im. So what? He hadn't oughta
be shooting off his mouth like that.

> And before you start, no my sc-150 is not attached to me at all,

Cool. I was thinking maybe it was attached, the way you hyped
yourself up into a big ol' snit. You act like of like it is
a part of your anatomy that you can't help bein born with.

> but obviously your attitude and ideas have changed drastically
> from the ones I read in a book so few years ago.

Not at all. You must not have read the book all the
way through.......just like you must not have read this
thread all the way through. Or....can you not read?

> It is sad that someone MIGHT have actually thought that B. Cheek
> could give sound advice,

Okay, so I can't give YOU sound advice.....especially
if liver-lipping the Uniden SportCat SC-150 is considered
to be "sound". I don't mince words, wingnut. Go find
yourself a baby-kissing, mush-mouthed politician if you
want blubber, froth, and goosh about your SportCat......

> and no I am not saying we ALL need to get one of these,

Cool. It is a good thing you're not saying that.
It was beginning to look like you had a little shrine
set up at home with your SportCat sitting betwixt two
candles under a picture of your preferred deity.

> but damn... if we treat everyone as mentally deficiant humans
> with no care for ANYONE then who the hell will want in the hobby PERIOD!

Who the hell treated "everyone as mentally deficiant humans".
Where do you come up with spew like that? Geezus H. Kriste,
NumbNuts, the guy asked if the friggin SportCat was a good
buy and I gave him a straight answer. Simple, sweet, succinct,
and to the point. Are you an idiot or an escapee from a
looney tunes hospital somewhere?

Is English NOT your native language? If not, ask me
to spell it out for you. If it is, then go get yourself
some remedial reading and comprehension training.

Take a hike, Spike. Tinkle up a rope and nurse the wet end.
But whatever you do.....quit blowing snotbubbles outa
your oversized schnoz. That's sick.

6479. Re: Future of police scanning as more cops use computers?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: jrf9949@garnet.acns.fsu.edu
Message-ID: <6d5km0soa1@news.fsu.edu>
Source record: 168996

A friend of mine is a cop in Lakeland, FL. His department issues Toshiba laptops and digital cameras. He can transmit snapshots of suspects and crime scenes and paperwork right from his car via a trunked system. It eliminates a lot of leg work and increases patrol time.

kenj@inquo.net (Ken Johnson) wrote:

>My brother is a Utah Highway Patrolman, and the other day he was in the area
>and stopped by to show me his new state-issued computer. This is a laptop
>running Windows95 (which I thought was pretty scary) with some kind of
>wireless modem. It is mounted in his patrol car and when he logs in he has
>access, through a custom program, to state drivers license, motor vehicle,
>court, probation, and other information, as well as out-of-state motor vehicle
>and drivers license information, and NCIC. This is integrated with a program
>he uses to write citations. He selects the violation from a menu and the court
>from another menu, as well as some information about road conditions, etc. and
>then prints out the citation on a small bubble jet printer mounted just behind
>and between the two front seats. I believe that the citation information is
>automatically transmitted to the main office or to the court.

>He can also send e-mail within the state system. He is behind a firewall, and
>for now he can't access the internet, but he says internet access, or at least
>internet e-mail, may be added in the near future.

>This system eliminates a lot of paperwork for the patrolmen and speeds up the
>work a bit. It also reduces the amount of radio traffic, allowing the
>patrolman to see, for example, the entire drivers license record for a person
>without having to radio in for each bit of information. This frees up the
>dispatchers more.

>It occurred to me that this system and others like it will reduce the amount
>of radio traffic. I'm not so sure this is bad since much of the information
>now transmitted to the computer made up the more boring radio traffic, leaving
>only the chases and similar action for the scannist to pick up. However, with
>trunked systems, encryption, and other technologies coming down the pipe, I
>wonder if perhaps the days of listening in on police action with a simple,
>cheap scanner are numbered.

>Ken Johnson
>kenj@inquo.net

6480. Re: Pro-26 Help

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: jrf9949@garnet.acns.fsu.edu
Message-ID: <6d5l5n$t23$1@news.fsu.edu>
Source record: 168997

Press MANUAL, then PROG. Enter the frequency and press E. The
frequency is then assigned an available number and stored. See your
local Radio Shed for a manual. E-mail me for a Mod. to restore
"blocked" frequencies. PRO-26 is da bomb!

Revster <revster@hempseed.com> wrote:

>Does anyone know how to manually enter a frequency and listen to it? I
>know how to manually enter a channel but want to enter 1 frequency?
>--
>"Not only will I live to see you dead! I'll live to see us both dead."

6481. Re: Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <35005772.22047199@news2.cts.com>
Source record: 168998

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

G Hansen <glenn.hansen@usa.net> wrote:

> Bill Cheek wrote:
> >
> > Jeff <scanner@accessus.net> wrote:
> >
> > > Maybe someone will start a group for real scanning fans.
> >
> > Erp.....'scuse me.....but WHEN was the last
> > time YOU posted anything about scanning?
> > And how many before that?
>
> Since when was posting about scanning a prerequisite to a
> person wanting a group for real scanning fans Bill?

Wellllll, you don't expect a horde of knitting and
crocheting freaks to pour into a scanner forum, do you?

> > Be honest now! Cuz, just betwixt thee, me, and
> > the doorpost, I see you asking lots of questions
> > but contributing dang little.

> So people without scanning knowledge shouldn't want a group for real
> scanning fans and/or they should lose the desire if they don't
> contribute. Huh?

Contributions are the mainstay of any worthwhile
enterprise. I mean SOMEBODY has to do it. And the
more, the merrier. I suppose an imbecile wouldn't
have anything to contribute, but most anyone else
sure could.....everyone knows something and has their
own specialized areas of expertise.

Those who don't and won't contribute have the
least entitlement to whine, snivel, and complain,
especially about a FREE enterprise..... Sure,
there are always lurkers, and that's fine. But
if they don't post except to snivel and blow great
big snot bubbles, they sure don't have a lot of
room to validate their positions.

> > Tell ya what, though....if you can figure out
> > a way to keep the leeches and slugs off my back,

> >
> >To quote a post of yours posted 4 minutes earlier than this one;
> >
> >"Yeah, but only because YOU *let* it be worse. You
> >could ignore it or filter it out, *IF* you wanted to.
> >
> >Or.....are you helpless?
> >
> > <shrug>"

> So why don't you filter out the leeches and slugs? They aren't on your
> back they are on your screen. Helpless or don't you want to ignore them?

Ooooooooohhhhhhhh.......getting right to the liver, are we?

Heh heh heh........ Well, for the sake of verbosity, or
the lack there of, I wasn't clear....and hoped people
would read between the lines. In retrospect, I see where
that's too much to expect.....there's no clue. So I will
be a little more verbose and explain..... bear with me.

Anybody with an asshole for an eye can *see* that I can
take the heat. THAT's not exactly the problem. See, it
doesn't friggin matter if *I* filter out the snotwads,
leeches, and slugs. It takes a collective effort to do
that, else the actions of one just go to waste.

By that, I mean - so I filter out the Mackey's, the Boe's,
the Hansen's, et al. No skin off my nose....and I do that'
from time to time. It doesn't help the Cause, though.

I had Mackey and Company filtered out for months on end....
but though the thick of it all, there YOU (and a dozen others)
were popping him in the poopy, right and left. I was the
odd guy out....totally clueless. But I could tell something
was going on........

Not to mention the flood of e-mail that told me everything
Mackey and Company were doing.....and again, here I am, odd
guy out....fat, happy, and clueless.

The point is...... for the greater Cause of scanners and
scanning, it's going to take more than just me to filter
out the twits, lids, snotballs, leeches, slugs, imbeciles,
idiots, fools, and dung beetles. If it's just me, then
after a while, overwhelming curiosity draws me back out
to see what's going on that's so hot.

So it ain't me and the load of leeches and slugs on my
back. You're right.....it must be that I like it. I
always did enjoy a good peeing contest, not to mention
a rowdy rumble now and again. But it can't be just me
to twit these jerks out. It has to be a collective

effort....else everyone gets distracted which eventually
distracts me. Vicious circle....a Mobias strip.

See? I didn't want to get this verbose when I said
what I said in so many words or less. But you asked.
And that's how it is...as I feel and see it. Been
there so many times it's not as if I'm ignorant of the
processes at work there.

> > I'll start a scanner forum that will stick to
> > scanners and scanning.
>
> Thought you did, what happened?

Awww sheeee-it. I was misled. It was a web site that
claimed to offer free mail lists......but it's a come-on
that I didn't learn all about until I had gone out on a
limb. Looks like I'm going to have to spring for ListServ
or MajorDomo in order to do it right. I'm still looking
into it and haven't said anything about it yet because
I ain't done looking and researching.

Speaking of which.....do you know of any good mail list
software for NT 4.0 Server....free or the cheaper, the
better. I was hoping to make it easy on myself with that
web site that hosts mail lists....but they're flaky.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6482. Re: scanners for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Dallas <dallas@intur.net>
Message-ID: <6d5p9r$vq2$1@cezanne.intur.net>
Source record: 168999

Marshall wrote in message <01bd4017$adc2eb60$d5acaec7@SPRY06SPRY737547>...
>uniden bearcat 200 chl xlt with celr restord $175
>realistic pro 43 200 chl with celr $150
>realistic pro 35 100 chl needs port power supply $100

I'd be interested in the Uniden if you can tell me a little about it. I
guess most importantly, how do
you buy something on the net without seeing all the specs. Do you have the
instruction book? Will
if get some of the old freqs besides cellular that are now blocked. And how
do you do business on
the net without getting ripped?
Rex
dalla@intur.net

6483. Re: Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34F67555.2BA72E78@usa.net>
Source record: 169000

```
Bill Cheek wrote:
>
> G Hansen <glenn.hansen@usa.net> wrote:
>
> > Bill Cheek wrote:
> > >
> > > Jeff <scanner@accessus.net> wrote:
> > >
> > > > Maybe someone will start a group for real scanning fans.
> > >
> > > Erp.....'scuse me.....but WHEN was the last
> > > time YOU posted anything about scanning?
> > > And how many before that?
> >
> > Since when was posting about scanning a prerequisite to a
> > person wanting a group for real scanning fans Bill?
>
> Wellllllll, you don't expect a horde of knitting and
> crocheting freaks to pour into a scanner forum, do you?

Wellllllll why not. If a horde of knitting and crocheting freaks pour in
all the better, the must be interested in scanning. Isn't THAT the idea
here?

> > > Be honest now! Cuz, just betwixt thee, me, and
> > > the doorpost, I see you asking lots of questions
> > > but contributing dang little.
>
> > So people without scanning knowledge shouldn't want a group for real
> > scanning fans and/or they should lose the desire if they don't
> > contribute. Huh?
>
> Contributions are the mainstay of any worthwhile
> enterprise. I mean SOMEBODY has to do it. And the
> more, the merrier. I suppose an imbecile wouldn't
> have anything to contribute, but most anyone else
> sure could.....everyone knows something and has their
> own specialized areas of expertise.

You missed the man's point Bill. He expressed a desire (dream?) for a
group for real
scanning fans. No prerequisites required to express wishes as far as I
know. It could also be considered ones opinion.
```

> Those who don't and won't contribute have the
> least entitlement to whine, snivel, and complain,
> especially about a FREE enterprise..... Sure,
> there are always lurkers, and that's fine.

Says who?

> But if they don't post except to snivel and blow great
> big snot bubbles, they sure don't have a lot of
> room to validate their positions.

Snot bubbles? What does that have to do with anything. I don't
understand. I have never seen anyone blow snot bubbles on a newsgroup.

> > > Tell ya what, though....if you can figure out
> > > a way to keep the leeches and slugs off my back,
> > >
> > >To quote a post of yours posted 4 minutes earlier than this one;
> > >
> > >"Yeah, but only because YOU *let* it be worse. You
> > >could ignore it or filter it out, *IF* you wanted to.
> > >
> > >Or.....are you helpless?
> > >
> > > <shrug>"
>
> > So why don't you filter out the leeches and slugs? They aren't on your
> > back they are on your screen. Helpless or don't you want to ignore them?
>
> Ooooooooohhhhhhhh.......getting right to the liver, are we?

No, confused by what seems to be contradictory statements.

> Heh heh heh........ Well, for the sake of verbosity, or
> the lack there of, I wasn't clear....and hoped people
> would read between the lines. In retrospect, I see where
> that's too much to expect.....there's no clue. So I will
> be a little more verbose and explain..... bear with me.

Read between the lines? There's no clue?

> Anybody with an asshole for an eye can *see* that I can
> take the heat. THAT's not exactly the problem. See, it
> doesn't friggin matter if *I* filter out the snotwads,
> leeches, and slugs. It takes a collective effort to do
> that, else the actions of one just go to waste.

Ah, a quest to save he USENET world?

> By that, I mean - so I filter out the Mackey's, the Boe's,
> the Hansen's, et al. No skin off my nose....and I do that'
> from time to time.

The Hansen's eh? Oh, I get it.

>It doesn't help the Cause, though.

Cause? What cause? Does this cause have a name?

<snip>

> The point is..... for the greater Cause of scanners and
> scanning, it's going to take more than just me to filter
> out the twits, lids, snotballs, leeches, slugs, imbeciles,
> idiots, fools, and dung beetles. If it's just me, then
> after a while, overwhelming curiosity draws me back out
> to see what's going on that's so hot.
>
> So it ain't me and the load of leeches and slugs on my
> back. You're right.....it must be that I like it. I
> always did enjoy a good peeing contest, not to mention
> a rowdy rumble now and again. But it can't be just me
> to twit these jerks out. It has to be a collective
> effort....else everyone gets distracted which eventually
> distracts me. Vicious circle....a Mobias strip.

Oh Heavens! We wouldn't want you to be distracted!! What happens? Do you
sprain a finger typing?

> See? I didn't want to get this verbose when I said
> what I said in so many words or less. But you asked.
> And that's how it is...as I feel and see it. Been
> there so many times it's not as if I'm ignorant of the
> processes at work there.

You have few rivals when it comes to your experience in this area Bill.
Yes you were right Bill. Little old me was just too dull and slow to
read all of the above in the previous statement you made. They still
look like two different concepts to me. What can I say?

> > > I'll start a scanner forum that will stick to
> > > scanners and scanning.
> >
> > Thought you did, what happened?
>
> Awww sheeee-it. I was misled. It was a web site that
> claimed to offer free mail lists......but it's a come-on
> that I didn't learn all about until I had gone out on a
> limb. Looks like I'm going to have to spring for ListServ
> or MajorDomo in order to do it right. I'm still looking
> into it and haven't said anything about it yet because
> I ain't done looking and researching.

Ahhh, a leap before water depths test.

> Speaking of which.....do you know of any good mail list
> software for NT 4.0 Server....free or the cheaper, the
> better. I was hoping to make it easy on myself with that
> web site that hosts mail lists....but they're flaky.

Nope.

6484. 2 questions..

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: echofoxx@aol.com
Message-ID: <19980227085001.DAA18881@ladder02.news.aol.com>
Source record: 169001

#1
Is $319.95 an ok price for a BC895? This is through a dealer, not mail order.
#2
Anyone know GREAT AMERICA TOW CO. (Santa Clara, Ca.) "shop" frequencies? Some of their trucks are dispatched by AAA on one radio, but they also have another "shop" radio in the truck.
The "shop" radio looks to be 800mhz variety. (truncked??)
Anyone know "shop" freqs for Great America Tow? (driver only knew how to 'push to talk' on the radio..)

6485. FS: AOR AR8000 United Kingdom

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Michael McDonnell <mike.mcdonnell@bt.net>
Message-ID: <34F67E30.AD3C2655@bt.net>
Source record: 169002

Hello,

I bought an AR8000 scanner about 6 months ago. I haven't got the time or the inclination to learn how to use it - managed to pick up one side of an analogue mobile phone conversation and UHF TV channels before I got too frustrated to persevere. I suspect the configuration is UK not US.

Can anyone offer any simple advice on using it... or does anyone want to make me an offer?

Thanks
Mike McDonnell

6486. Re: Southern WV frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd4366$4b548f40$22dd0ad0@default>
Source record: 169003

Bryan,
Check your mailbox. Good Luck & Happy Scanning,
Charlie

Bryan H. Browning <bhbrowning@earthlink.net> wrote in article
<34F6500D.4006A4D6@earthlink.net>...

6487. Re: Scanners for sale.....

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: JohnG <KB2VOJ@BIGFOOT.COM>
Message-ID: <6d6igd$ng@bgtnsc02.worldnet.att.net>
Source record: 169004
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Thanks Sean.....but first, show me your badge.

John

Sean M. Gilligan wrote in message <34F64180.2AF2A315@lehigh.edu>...
>It sells for $179 new @ Ace Comm
>
>
>
>JohnG wrote:
>> Relm HS200 - All original accessories, box,
>manual. Good condition - $155

6488. Re: WinRadio or Icom PCR-1000 ?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: kenno <kenno@powerband.com.au>
Message-ID: <34F6B770.437A2D36@powerband.com.au>
Source record: 169005
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner
Body handling: Binary attachment payload not displayed: vcard.vcf

Jesper Wolf Jespersen wrote:

A review and some graphics at...
http://www.powerband.com.au
covers most of the PCR1000 features.

We used to handle both PC receivers but only
bother with the
Icom unit now.

Regards....

Ken.

> I own a Uniden Bearcat 3000 hand held scanner
> and am quite content
> with it.
>
> This scanner has no option for remote control,
> channel programming
> from a PC or frequency coverage below 245 MHZ.
>
> So I have been looking into what is on the
> market that can be remote
> controlled, has coverage for the HF bands and
> could be usefull.
>
> My eyes have fallen on WinRadio a plugin card
> for the PC, a concept I
> have reservations to, the inards of a PC are not
> exactly a HF quiet
> place. And the Icom PCR-1000.
>
> Both are only usefull in combination with a PC,
> but how do they
> compare ?
> How much is the PC involved in scanning once the
> scanning parameters
> are set ?
> Do they do CTCSS decoding and conditional stop
> ?(I dont like to listen
> to the nonsense hiss of encrypted police
> conversation)
> Do they have DSP options ?

> How do they handle intermodulation and strong
> signals ?
>
> I know that they may not compare favorably to a
> single band receiver,
> but are they any good for HF ?
> (I dont have any HF receivers, I am a licenced
> HAM but my license does
> not cover frequencies below 50 MHz. (I hate
> Morse :-)).
>
> If you can point me towards reviews of the two
> products or want to
> sugest alternatives, feel free to reply.
>
> Greetings from Denmark
> Jesper Wolf Jespersen
>
> to reach my real e-mail adress remove no-spam
> from the given adress.

[One or more binary attachments are retained only in the source text.]

6489. HAMFEST March 8, 1998 - Lindenhurst, LI

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Tom Carrubba KA2D <ka2d@li.net>
Message-ID: <6d6q9enfv1@news01.li.net>
Source record: 169006
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

HAMFEST March 8, 1998 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB & SUFFOLK COUNTY RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST-COMPUTER SHOW - MARCH 8, 1998

LINDENHURST, LI - NY

On March 8, 1998 the Great South Bay Amateur Radio Club & Suffolk County Radio Club will again sponsor an indoor Hamfest-Computer Show. The location Will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.

This is an ARRL approved Hamfest.

There will be radio equipment, electronic components, computers and accessories, software, books, technical manuals, ARRL information, Amateur Radio License Exams and information. Door Prizes. General admission is $ 6.00. $5.00 with coupon. (Coupons will be available at the door.)

ARRL VE - 12:00 NOON
For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID), and the examination fee, to the exam session. 1998 ARRL/VEC fee is $ 6.35, exact change is appreciated. Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

For vendor and additional information pleas contact, Tom Favilla N2MIG at (516)957-5985, during EVENING HOURS (7PM-10PM), or info@gsbarc.org
NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available. Tables are 2.5ft x 6ft.

Talk-in will be via GSBARC Repeaters on 146.685 4Z(136.5) PL

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is available during the club 2-meter info net:
GSBARC-Monday at 7:00 PM on the W2GSB repeater, 146.685 -600 4Z(136.5)PL.
SCRC - Wednesday at 8:00 PM on the W2DQ repeater, 145.210 -600 4Z(136.5)PL .

You may also write to:
HAMFEST
P.O. Box 1356

West Babylon, NY 11704

Visit GSBARC online at http://www.gsbarc.org/hamfest.htm
or e-mail to info@gsbarc.org

NEXT HAMFEST- September 27, 1998

73,
GSBARC & SCRC

6490. Re: New Orleans Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd4368$3e07cbc0$22dd0ad0@default>
Source record: 169007

Steve,
Check your mailbox.
Good Luck & Happy Scanning,
Charlie

Steve Cantrell <cantrell.19@osu.edu> wrote in article
<cantrell.19-2602982006470001@ts12-9.homenet.ohio-state.edu>...
> Please send me freqs for cops, ships, railroads and anything else good in
> New Orleans. Thanks
>
> --
> Steve Cantrell
> <cantrell.19@osu.edu>
>

6491. Receiver telephon gsm

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: roby@elbalink.it
Message-ID: <6d62eo$7t4@server-b.cs.interbusiness.it>
Source record: 169008

This possible receiver telephon satellitar GSM in Italy?

6492. Re: WANTED!!! You got what I need?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: sam.dog-nospam@usa.net
Message-ID: <sam.dog-nospam-ya02408000R2702980618060001@news.pipeline.com>
Source record: 169009

In article <34F65599.4600@hotmail.com>, specialbuddy@hotmail.com wrote:
> I don't want a mamma jamma $300 scanner...

The Mamma Jamma *is* an excellent unit, although it could benefit from doing
the squelch mod, and replacing the stock antenna. And of course
The Mamma Jamma Corporation rates the audio output at 250MA, although
it doesn't sound a milliwatt over 175.

6493. unblocked opto r11 still in box and used scout - together $500

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: volunteer4 <rukensteinassociates@worldnet.att.net>
Message-ID: <6d6aa9$nup@bgtnsc02.worldnet.att.net>
Source record: 169010

upgrading to an xplorer sorry - I want to sell them together email to me
if your interested

6494. Great web site

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: jdm@writeme.com
Message-ID: <34f6b8a1.40562842@cnews.newsguy.com>
Source record: 169011

Guys, I found this web site last night. You should have a look this place has some ofthe best prices I have seen on the web.

http://home.revealed.net/qste

John

6495. Re: I NEED HELP WITH BEARCAT BC55XLT!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Scancat <Scancat@switchboardmail.com>
Message-ID: <01bd438a$04b599c0$e1252581@default>
Source record: 169012

First of all, are you sure the frequencies your trying to input are within the range of the scanner? You should be able to add freqs. as easily as hitting: manual, type in the freq. and hit enter. Be sure to put the . in the freq when typing it...hope this helps.

Cmack <govols@beer.com> wrote in article <34F1AB4E.C2D@beer.com>...
> I recently got a Bearcat bc55 xlt 10 channel scanner. I am having
> trouble getting frequencies to accept. After I type it in I get an "E"
> to come up on the screen which I assume means error. I am trying to
> scan 122.7000 and it will not accept. Keep in mind I have no idea what
> the hell I am doing with this piece so if anyone would be so kind as to
> please help I would greatly appreciate it!
>
> Thanks, Chris
>

6496. Re: news helecopters

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Scancat <Scancat@switchboardmail.com>
Message-ID: <01bd438a$d829ae40$e1252581@default>
Source record: 169013

Also try scanning the 161.000 to 162.000 range for pilot comms for news copters.
In the st.louis area they use 161.730....later

Jeff <jharris4@bellsouth.net> wrote in article <34F0BC65.7723@bellsouth.net>...
> WAR FROG wrote:
> >
> > if you know any helecopter freqs let me kno WAR FROG@aol.com
>
>
> Try searching 450-450.9875mhz -or- 455-455.9875mhz
>

6497. WELZ1000/2000

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: jopp@erols.com
Message-ID: <jopp-2702980950150001@207-172-196-148.s21.as1.hck.erols.com>
Source record: 169014

does anyone have any experience with these ultra small scanners? upside and downside please. Thanks.

6498. Re: Dallas ATC internet address?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Message-ID: <6d6jso$59v@bgtnsc02.worldnet.att.net>
Source record: 169015

Brent Andre wrote:
>
> I used to listen to the Dallas Fort Worth air traffic control over the
> internet. I can't find it anymore , does anyone know the internet address
> for this or any other air traffic control facilities?

Hi Brent,

Check out the following URL for Dallas Fort Worth ATC:

http://www.audionet.com/simuflite/

Check out the following URL for Chicago ATC:

http://www.cyberair.com/audio/chiapp/index.html

Check out the following URL for Miami ATC:

http://www.silverexpress.com/

Check out the following URL for Denver ATC (Future site):

http://www.airparts.com/radio/

Bob

6499. AR 160 Help!

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: R <rdieterich@racom.com>
Message-ID: <34F6D273.70CD@racom.com>
Source record: 169016

I have an AOR AR 160 and lost the manual. Would anyone with a manual mind either copying it or e-mail me some basic techniques for programming this receiver.

I'll gladly pay for the copy.

Thanks,

Roger

6500. Re: RELM MS 200 Scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: ffdoug@aol.com
Message-ID: <19980227145600.JAA10373@ladder02.news.aol.com>
Source record: 169017

The scanner is great..in fact im selling mc 760xlt and buying another one..only wish it was 10 char or more alpha..and wish delay wasnt global...

6501. Times Square Business Improvement District

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Gregg <fluffy96@nr.infi.net>
Message-ID: <34F6FF50.3BB1@nr.infi.net>
Source record: 169018

Does anyone have frequencies for the Times Square BID? Also, now that EMS is run by FDNY, what frequencies are being used? I'm writing from out of state, but will be in NY this weekend.
Thanks,
Gregg

6502. Re: Times Square Business Improvement District

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: mkortlander***@monmouth.com***
Message-ID: <34f9dc6a.3698571@news.monmouth.com>
Source record: 169019

On Fri, 27 Feb 1998 10:00:48 -0800, Gregg
<fluffy96@nr.infi.net> wrote:

>Does anyone have frequencies for the Times Square BID? Also, now that
>EMS is run by FDNY, what frequencies are being used? I'm writing from
>out of state, but will be in NY this weekend.
>Thanks,
>Gregg

I don't know about the BID but the EMS freqs should be
unchanged, essentially all the FD takeover consisted of
bureaucratic management shuffling and a rebadging of the
equipment and uniforms.

6503. I need help BILL CHEEK!!

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: PirateBox@webtv.net
Message-ID: <6d6is5$r88$1@newsd-113.bryant.webtv.net>
Source record: 169020

I have that PRO 2032 and cant get police
on the 850mhz area. Someone said their
is a diode that can be cut. I think it was
d-4? Any truth?
Thanks, jim.

6504. Bend, Oregon Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Ron Smith <k9qam@empnet.com>
Message-ID: <6d6pbc$2dd$1@news1-alterdial.uu.net>
Source record: 169021

Anyone need a list of these Freqs ?

Will email them to you FREE.

Ron

6505. DISGUSTED

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: DCLIFF@webtv.net
Message-ID: <6d6mmp$92g$1@newsd-122.bryant.webtv.net>
Source record: 169022

With this NG and some of its posters.
Will not reply to any smart remarks.
thank you. Its a crock...

DENNIS in GA.

6506. Re: Best handheld scanner?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34F6ED85.6C04@ibm.net>
Source record: 169023

Dave Shaffer wrote:
> I've thought recently that I might consider selling both bearcats to pick
> up a little newer technology, but I'm not sure what the XLTs are really
> worth these days...

Hi Dave,
Depending on their condition, you could get $75-$100
for the BC100XLT and $125-$150 for the BC200XLT.

> and I'm not sure what alternative products are out there
> that would be an improvement over what I have...and how much of an
> improvement is possible.

I'm sure you'll be flabbergasted after doing some research!

> If you have any opinions on those thoughts, please share them. I really
> don't want to start a battle here over the answer, though. If anybody has
> any suggestions, drop me a note or post to the newsgroup and let me know
> your choice and reasoning. People have a right to different opinions, too,
> so lets be tolerant. ;-)

If you have a web browser, stop by a page I have created to
help users pick a scanner/receiver

http://www.qsl.net/n2mca/PICKRECV.HTM

It will guide you through the decision which must be made
on type, price, performance, features, and so on. There
are also links to other pages to let you know who's in
the game these days and the models I consider good values.

Best of luck and feel free to write and I'll do my best
to help you out!

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
Scanning USA columnist

6507. Re: WELZ1000/2000

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34F6F0F9.6432@ibm.net>
Source record: 169024

jopp@erols.com wrote:
> does anyone have any experience with these ultra small
> scanners? upside and downside please. Thanks.

See my pages & reviews of these
http://www.qsl.net/n2mca/WS1000.HTM
http://www.qsl.net/n2mca/WS2000.HTM

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
Scanning USA columnist

6508. Re: Scout Worth It? And How Much?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34F6F073.36AF@ibm.net>
Source record: 169025

Charles McCallister wrote:
> Where might I view these freq counters, if that is what they are?

Hi Chuck,
The best place to go for specs and images would be the
Optoelectronics home page at http://www.optoelectronics.com/

> I had occasion the other day to want to listen in on a radio
> transmission from a public works truck back to his base unit
> concerning the replacement of one of my sewer pipes. I suppose the
> Opto units you were discussing could have made it possible for me to
> have determined the freq they were talking on and been able to tune it
> in on my scanner, right?

That's right. Provided you were close enough and using the
proper antenna to increase your chances of snaggin their
frequency.

As Mark mentioned in his post, if your radio was connected
up to an appropriate radio, as soon as it snags a freq,
the Scout sends instructions to the radio to have it tune
to that freq immediately. Kind of handy.

Be sure to look over the article I mentioned in this month's
MT to get a good overall picture of this activity.

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
Scanning USA columnist

6509. Re: Union County NJ Haz-Mat

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Jim <No_spam@no_spam.com>
Message-ID: <01bd439f$1cb92a40$LocalHost@default>
Source record: 169026

ScannerDude <rpribush@ix.netcom.com> wrote in article
<34F5D6C2.87D58F0A@ix.netcom.com>...
> Anyone what frequencies the Union County NJ Haz Mat works off of?
> Any help is apprciated, and im also looking for the Union County Police.
>
> Drew
>
>
460.4500 - F1- MDT System
460.1000 - F4 - County Police/Sheriff's/Prosecutor/County Crime Alerts
453.5000 - F5 - Police/Public works/Roads/Bridges
471.2625 - F6 - Police/Security
851.3875 - County Police
465.4250 - County Courthouse
155.8800 - County Operations
460.4250 - County Corrections
471.3625 - Essex-Union Auto Theft Task Force

Enjoy,

P.S. Get the NY/NJ ScannerMaster Guide
Union County Section is 12 Pages long
and includes 10 codes.

--
Cya (wwtbya),

No spam address listed in header
E-Mail: Turnkey@prodigy.net
P* Classic ZCCN48A
http://pages.prodigy.net/turnkey/index.htm

6510. Looking for Ham Radio Tech in MPLS, MN

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Mr.PotateoHead@Idaho.com
Message-ID: <6d6sj2$kgp@bgtnsc02.worldnet.att.net>
Source record: 169027

I'm looking for a radio repair tech who is familiar with the Kenwood
TMV-7A. I'm having a problem with mine and would like to talk with
you.
Email me at swtempo@worldnet.att.net
Thanks

6511. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: com <rcomm@hotmail.com>
Message-ID: <6d6to0$4av@outhouse.sage.net>
Source record: 169028
Cross-posted to: alt.radio.scanner,rec.radio.scanner

We have operated E.F. Johnson LTR trunked radio systems for 5 years, we currently have 13 channels in operation, two five channel systems and one three channel system. They NEVER fail unless there is a power outage which one of the systems has a battery plant to prevent. In my opinion it is an extremely cost effective and uncomplicated system.

David Machado wrote in message
<01bd4239$f7f8f8e0$1b921ad0@blueknight.mcn.net>...
>I am a sheriff dispatcher in Yellowstone county in Montana and VERY soon
>we'll be switching from a conventional vhf high band system to a Johnson
>trunked system citywide in Billings, Montana. Can anyone tell me what we
>can expect in the form of problems initially with the system??? The powers
>that be so far have left us all in the dark and we'll be up and running
>supposedly by summer. Please advise me if possible. Thanks, much.
>
>Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in article

dlambo55@tir.com wrote in message <6d24ac$7kf$1@ramp2.tir.com>...
> Sure,
>
> The first problem you'll be facing is why the powers-that-be
>didn't spend some more moola and buy a Motorola trunked system instead.
>
>--
>Copyright <�> 1998 -- All rights reserved
>
>By US Code Title 47, Sec.227(a)(2)(B), a computer/modem/printer
>meets the definition of a telephone fax machine. By Sec.227(b)(1)(C),
>it is unlawful to send any unsolicited advertisement to such
>equipment. By Sec.227(b)(3)(C), a violation of the aforementioned
>Section is punishable by action to recover actual monetary loss,
>or $500, whichever is greater, for each violation. All incoming
>unsolicited commercial traffic will therefore be billed at a rate
>of $500 per message to compensate for loss of service.
>
>E-mailing to the listed address denotes acceptance of these terms.
>
>
>David Machado wrote in message
><01bd4239$f7f8f8e0$1b921ad0@blueknight.mcn.net>...
>>I am a sheriff dispatcher in Yellowstone county in Montana and VERY soon
>>we'll be switching from a conventional vhf high band system to a Johnson
>>trunked system citywide in Billings, Montana. Can anyone tell me what we

>>can expect in the form of problems initially with the system??? The
powers
>>that be so far have left us all in the dark and we'll be up and running
>>supposedly by summer. Please advise me if possible. Thanks, much.
>>
>>Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in article
>
>
>

6512. TEST2

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: "Brian J. Cathcart" <bcathcart@juno.com>
Message-ID: <01bd43a6$5ca6a860$659f21cc@scanner-dude>
Source record: 169029

TEST2
--
The Scanner Dude
Brian J. Cathcart - KE4PMJ
Palm Beach County FL Frequency Directory - Now with TT info!
South Florida Trunking Guide - NEW! 2nd Edition!

6513. Old Bridge NJ Police

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: imsmith3@aol.com
Message-ID: <19980227175601.MAA06033@ladder03.news.aol.com>
Source record: 169030

Does anyone have a current listing of the Old Bridge PD freqs?
Have they moved to 800 MHZ trunked?

6514. Re: Bend, Oregon Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Brian Varine <Witch*Dr@usa.nospam.net>
Message-ID: <34F6FAE5.64BD@usa.nospam.net>
Source record: 169031

Ron Smith wrote:
>
> Anyone need a list of these Freqs ?
>
> Will email them to you FREE.

Sure,
Send what you have. Deschutes County just shifted to 800MHz.

Let me know if these are good:
155.130-Deschutes County Sheriff
155.250-Deschutes County Sheriff/Redmond PD
155.520-Redmond PD
155.625-Deschutes County Sheriff
155.850-Deschutes County Sheriff
159.158-Redmond PD(?)
154.070-Deschutes County Fire
154.145- " " "
154.175- " " "
154.250- " " "
154.410- " " "
453.350-Deschutes County Public Services
453.500-Deschutes County Highway
156.180-Deschutes County Highway
855.9875-Deschutes County =>I have no idea what this is but they have a
license for it
856.9375-Deschutes County Sheriff
158.730- Bend PD (Old system)
159.150- Bend PD (Old system)
856.2125- Bend 800MHz system
857.2125- " " "
858.2125- " " "
859.2125- " " "
860.2125- Bend 800MHz system
853.7625- Mt. Bachelor
854.7625- Mt. Bachelor
855.7625- Mt. Bachelor
154.5150- Mt. Bachelor

6515. TEST3

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: "Brian J. Cathcart" <NOSPAMScannerDude@juno.com>
Message-ID: <01bd43a8$205eeaa0$659f21cc@scanner-dude>
Source record: 169032

TEST3
--
The Scanner Dude
Brian J. Cathcart - KE4PMJ
Palm Beach County FL Frequency Directory - Now with TT info!
South Florida Trunking Guide - NEW! 2nd Edition!

6516. miniceptor

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: leo <leon@cgocable.net>
Message-ID: <34f6fe9a.0@news.cgocable.net>
Source record: 169033

anybody have any information on the wj8607 miniceptor? I need anything I
can get on it?
Signals

6517. Re: Cheek and censorship, here and there

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: geovet@ix.netcom.com
Message-ID: <34f6ffb4.4047917@nntp.ix.netcom.com>
Source record: 169034
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Wed, 25 Feb 1998 16:26:35 -0600, *Sniveling John Mackey* - KA0SSF
<jmackey@usa.net> wrote, while whining like Nancy Kerrigan:

>Bill Cheek wrote:
>
>> iwstirn@bigfoot.com wrote:
>> > Cheek censored others when he had the power to do so,
>
>> You've strayed from the truth, snotball.
>
>How was that NOT true Bill?
>
>
>
>
>> > But like all cowards and bullies, he cries when he gets
>> > the same treatment,
>>
>> You're straying from the narrow and righteous path, wingnut.
>
>You & EVERYONE knows he is RIGHT Bill!
>
>
>
>
>
>> Mackey failed to make the correct choice. But there
>> was no censorship whatsoever, so long as the topic stayed
>> on SCANNERS AND SCANNING.
>
>No Bill, you MADE UP excuses to remove me from there.
>
>
>Actually, Bill, I FAIL TO UNDERSTAND WHY you are bringing
>up this Fidonet issue again. CHRIST, this was nearly
>2 years ago, CAN'T you let anything go?

John, you and the members of your Whiners Support Group
are the ones that keep bringing it up. Read the thread.

George L. Vetterle
geovet@ix.netcom.com
geovet@worldnet.att.net

"Badges? We ain't got no badges!
We don't need no badges! I don't
have to show you any stinking badges!"-
Gold Hat (Alfonso Bedoya), THE TREASURE
OF THE SIERRA MADRE, (1948) Warner Bros.

6518. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Warren Whitby III <wwhitby@postoffice.worldnet.att.net>
Message-ID: <6d7192$eed@bgtnsc02.worldnet.att.net>
Source record: 169035

You wrote:
> We have operated E.F. Johnson LTR trunked radio systems for 5 years, we
> currently have 13 channels in operation, two five channel systems and one
> three channel system. They NEVER fail unless there is a power outage which
> one of the systems has a battery plant to prevent. In my opinion it is an
> extremely cost effective and uncomplicated system.

The people that i've spoken with (both system managers, dispatchers, and
LEOs) that use EF Johnson systems are quite happy with their systems.

If they had to do it all over again, they would still go with EFJ over
Motorola or Ericsson

Warren Whitby
Trunked Radio Systems Users Page: members.aol.com/wwhitby2/trs.html
Trunked Radio Communications columnist - Scanning USA Magazine
wwhitby@worldnet.att.net
<><

6519. Top secret frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: n1lsw@ncia.net
Message-ID: <6d85lpicc1@nnrp1.dejanews.com>
Source record: 169036

((((((((((((((((((((TOP SECRET RADIO FREQUENCIES))))))))))))))))))) ALL THE ONES YOU WANT TO KNOW. ALL THE GOOD STUFF YOU CAN'T GET!!!! WELL NOW YOU CAN ON THIS 3.1/2 DISK. YOU WILL BE SHOCKED!!!!. $5.00 SHIPPED IN THE US. Thanks Jack.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6520. BC350

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Steve Biddle <aviate@actrix.gen.nz>
Message-ID: <34F5AB27.BA2C6C5C@actrix.gen.nz>
Source record: 169063

Does anybody know how to modify one of these for 66-88Mhz rather than the default 30-54MHz?

I figure it'd be fairly similair to any other recent Uniden scanner, so if anybody has any information for any model, it'd be much appreciated..

Replies by email please, if anybody else is interested I'll post a response.

6521. Is John Mackey worth listening to???

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: tdickson@seidata.com
Message-ID: <6d79kg$c0j$1@nnrp1.dejanews.com>
Source record: 169064

I am new to this newsgroup, So I was wondering If John Mackey is an individual that a guy would want to take advice from. From what I have seen He doesnt know much, But then agian I could be wrong. It does appear to me though that he likes to talk about anything but usefull information.

------== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/ Now offering spam-free web-based newsreading

6522. Re: FREQ HELP!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fa3aef.14747529@news2.cts.com>
Source record: 169065

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

"newbie" <reddog113@goplay.com> wrote:

> Does anyone in Virginia (northern part) know the frequency for Langely high
> school in Mclean? I live near hear and would like to know what goes on for
> curiosity sake.

You can probably find out that and a lot
more at:

http://www.wvsc.wvnet.edu/~fcc/

Worth a look.

+-----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

6523. 900mhz+

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: zero@hotmail.com
Message-ID: <6d5edq$25f$2@usenet54.supernews.com>
Source record: 169066
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Is it worth seeking out a scanner that covers 900mhz or above?

6524. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: billn@peak.org
Message-ID: <6d5hfk$53h$7@bashir.peak.org>
Source record: 169067
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

hinkeydo@ballistic.com wrote:
:
: >Now that you have seen some of the facts, please look into other brands and
: >types of communication equipment instead of instantly saying that motorola
: >is best - because it isn't!

Some of the myth, rather.
:
: I second that opinion. I used to work for a dealer that took care of
: a Motorola trunk system...junk! Been on an LTR system for about four
: years now, and NO problems.

Well, our company has been using a number of Motorola systems, for quite
a few years. They have been surprisingly trouble free. The one I personally
manage has had zero problems, in two years of operation.

The Motorola system has a couple of weaknesses - so does the Ericcson
system. LTR is not even in the running with either of them.

--
Bill Nelson (billn@peak.org)

6525. Re: comparison of most trunked radio systems

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: David Machado <blueknight@mcn.net>
Message-ID: <01bd43b3$7fd340c0$43921ad0@blueknight.mcn.net>
Source record: 169068
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Thanks for all the great info. Now I have some faith!!!

David Machado <blueknight@mcn.net> wrote in article
<01bd4239$f7f8f8e0$1b921ad0@blueknight.mcn.net>...
> I am a sheriff dispatcher in Yellowstone county in Montana and VERY soon
> we'll be switching from a conventional vhf high band system to a Johnson
> trunked system citywide in Billings, Montana. Can anyone tell me what we
> can expect in the form of problems initially with the system??? The
powers
> that be so far have left us all in the dark and we'll be up and running
> supposedly by summer. Please advise me if possible. Thanks, much.
>
> Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote in article
> <6cslq2$aiu@news.Hawaii.Edu>...
> >
> > Hi Gang,
> > Please eliminate rec.radio.swap from the header of any further
followups
> > to this (interesting!) thread. Our r.r.swap charter prohibits
> discussions.
> >
> > Thanks!
> > Jeff
> >
> > In article <6cq3t5$b64$2@usenet88.supernews.com>,
> > <hinkeydo@ballistic.com> wrote:
> > >"com" <rcomm@hotmail.com> wrote:
> > >
> > >>There are many reasons why ericsson and even E.F. Johnson LTR beats
> > >>rotomola... I mean motorola. The motorola system has a protocol
called
> > >>"fail soft." The local motorola system goes into fail soft once a
week
> or
> > >>so. When the system goes into fail soft, which is when the computer
> screws
> > >>up, all of the users revert to conventonal/non-trunked mode. The
users
> are
> > >>each assigned a fail soft channel. When the system screws up - they
> revert
> > >>to their fail soft channels, many of them share the channels, they
can

> all
> > >>hear each other, which means the "Privacy Plus" system is not so
> private.
> > >>If two wreakers share a fail soft channel, one can steal the other's
> calls
> > >>and get there first. It usually takes the local Motorola shop a day
or
> so
> > >>to diagnose the problem and repair the system. If the central
computer
> > >>screws up really bad or the control channel (which tells the mobile
> which
> > >>talk channel to use and preforms other data functions) goes out, the
> system
> > >>is completely useless. The motorola system also has a hang time
which
> holds
> > >>the channel up for a set amount of seconds after you let off the PTT.

> This
> > >>may be ok while you are talking, but when the system is busy, like
the
> local
> > >>system is 75% of the time, it really gets annoying - that hang time
> keeps
> > >>you from talking and makes the system less efficent, it is wasted
time.
> > >>Only certain set channels can be control channels or data channels on
> the
> > >>motorola system. Ericsson radios can be simply re-programmed when
the
> > >>system is upgraded - but most motorola radios need to be replaced,
the
> > >>Ericsson system won't go obsolete. Ericsson, on the other hand, has
a
> very
> > >>efficent system. Ericsson offers faster access, greater coverage,
and
> > >>better control over the radio systems. EDACS - Enhanced Digital
Access
> > >>Communication System. Ericsson / GE pioneered and implimented many
of
> the
> > >>electronic communication systems that we take for granted today:
> telephones,
> > >>televisions, FM radios, and cellular phones. Ericsson can run data
> > >>communications and voice on the same channels and don't require
> data-only
> > >>and voice-only channels. Also, one radio is used for voice and data.

> Wide
> > >>area, telephone. Trunking allows users to only hear messages
intended
> for
> > >>them and preventing interference. The Ericsson system will give the
> user
> > >>exclusive use of the channel for the duration of the call and users
> can't
> > >>key over each other, certain calls may have priority access and they
> will
> > >>get the first avilable channel before other users. Ericsson offers
> > >>"non-stop trunking" - if the central control computer equipment - or
> site
> > >>controller - gets completely destroyed, the independent repeaters and
> > >>channels have the brains to keep the system in operation and
trunking.
> It
> > >>has self-diagnostic software and a fault-tolerant aricitecture. This
> > >>prevents the user from having to purchess expensive back-up
computers.
> When
> > >>the motorola system is needed most, durring a disaster of some kind,
> most
> > >>likely it is in fail soft and reverts to conventonal mode which
> trunking is
> > >>supposed to correct. Any failure in an EDACS only breaks part of the
> system
> > >>and the rest keeps working. The end used would never notice a
failure.
> > >>Only the communications staff knows of the failure. Not many people
> know
> > >>that an EDACS system can go to conventonal mode in a catastropic
> failure but
> > >>in the system's 10 year existance no one has ever relied on this
> function.
> > >>No system uses radio channels more efficiently than EDACS. Another
> fact
> > >>which is good for the user is that EDACS is less easy to follow a
> > >>converastion on. I know we all like listening to radio
communications,
> but
> > >>if you were the user would you want other people listening to your
> > >>conversations. EDACS will run analog voice, data, digital voice,
> encripted
> > >>voice for high security, and telephone calls all in one system.
Users
> can
> > >>also signal for distress with a push of a button. E.F. Johnson's LTR
> or
> > >>Logic Trunked Radio is a less expensive but a highly efficent and
> reliable

> > >>system. It can have up to 20 channels and does not have a control
> channel.
> > >>All data to the radios is transmitted subaudibly while the user is
> talking.
> > >>The repeater sends a data burst every ten seconds which tells the
radio
> that
> > >>it is online and usually operates the out-of-range indicatior. The
> radio
> > >>has a home channel and goes to that channel first. When the radio
trys
> to
> > >>access the system, it sends burst of data to the home repeater, the
> repeater
> > >>then either grants or denies the mobile access. All conversations
> start on
> > >>the home channel and if the home channel is busy with a conversation,
> the
> > >>data assigns the mobile another channel at random. The LTR system
> offers
> > >>phone and multiple towers can be linked together. The LTR system
never
> > >>reverts to conventonal mode. If the system is busy the radio will
give
> you
> > >>a busy signal and beep when a channel is avilable. LTR is a very
> simple
> > >>system and it works very well. There are many different brands of
> radios
> > >>that work on LTR, but only radios made by the system manufacturer and
> > >>several exceptions work on other systems.
> > >
> > >>Now that you have seen some of the facts, please look into other
brands
> and
> > >>types of communication equipment instead of instantly saying that
> motorola
> > >>is best - because it isn't!
> > >
> > >
> > >I second that opinion. I used to work for a dealer that took care of
> > >a Motorola trunk system...junk! Been on an LTR system for about four
> > >years now, and NO problems.
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6526. Re: Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: glenq@NOSPAMcyberhighway.net
Message-ID: <34f5f81b.14128648@news.cyberhighway.net>
Source record: 169069

edgo@lis.net.au (brian w edginton) wrote:

>Remember when this group used to be about scanning ?
>Me, too....but only barely.
>Ok....Mackey, Cheek, Alexander et al....it's yours to vent your
>spleens. I give up. .After a couple of months or so of respite I
>decided to try the group again....believe it or not...it is worse
>than ever.
>OK..you guys don't care what I or any of the other seekers of
>information think....keep on keeping on.
>Bye

Hey, crybaby, you're posting with Agent, which has excellent filtering capabilities. A few minutes work, and you'd never have to read a post by any of them again.

Stop whining and take responsibility for your own actions. Or start/join a moderated newsgroup or mailing list.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

6527. Re: LAPD Tactical Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: corbin@physics.ucla.edu
Message-ID: <6d53kq$d8m$1@uni.library.ucla.edu>
Source record: 169070

484.7875 (possibly 4A. freq unconfirmed)
Ch 181 - 4B - 484.8375
182 - 4C - 484.8625
183 - 4D - 484.8125

5A - 484.8875
184 - 5B - 484.9375
185 - 5C - 484.9625
186 - 5D - 484.9125

6A - 484.4125
187 - 6B - 484.3875
188 - 6C - 484.3625

7A - 484.3125
189 - 7B - 484.2875
190 - - 484.3375 (possibly 7C. ID unconfirmed)

The Sultan of Sneak (fmulder@bigfoot.com) wrote:

: Recently LAPD has revamped their system of tactical (TAC) frequencies.
: Where there used to be only one channel per (TAC 7 for example), now
: they refer to TAC 7 Channel 189 (for example). Does anybody know the
: freqs for these 'new' tactical channels? Any input would be
: appreciated.

: Thanx,

: John W Mullen
: "Early to rise and early to bed,
: makes a man healthy, but socialy dead." --Yakko Warner

6528. Mackey/Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: FRG9600 <frg9600@ix.netcom.com>
Message-ID: <01bd4322$85b4a740$23afbacd@mikey>
Source record: 169071

Hey John And Bill
Cant you two stick to the subject here ?
--
http://members.aol.com/FRG9600/Yaesu.html

6529. Re: The Fued, The future of scanners, and us

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: cgallo@spacelab.net
Message-ID: <34f6294d.11706322@news.mxol.com>
Source record: 169072

Well,
I haven't seen Bill's message that was a reply to mine, (The
fun of the Usenet). Just because you don't talk when you have nothing
to say doesn't mean that your opinion isn't valid, but maybe that you
think before you speak. As I said, it doesn't matter

6530. Re: The Fued, The future of scanners, and us

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: cgallo@spacelab.net
Message-ID: <34f729f0.11869557@news.mxol.com>
Source record: 169073

Bill,
I never saw your message to me (canceled?), but how would I value the opinion of someone who doesn't post much? Interesting question. I read this group every day or so. Over on Compuserve, where it IS possible to SEE who is reading a "forum" (Their equivalent of a usegroup), we have figured something out, for every active poster, there are between 9 and 10 REGULAR "lurkers", that never, or only rarely post anything, but who read the messages every day. Guess what? When they speak, they usually have something they feel is important to say.

Part of the reason people don't post much is either a)They don't have the knowledge to answer the question, or b)someone else has already answered it. When it comes to scanners, there are a lot of people out there who are a LOT more knowledgeable than I am. I post to help when I can. I other groups, I post more.

The opinion I gave is just that, an opinion on a NON technical subject, but one on human nature.

So here I sit, in front of the PC with two scanners, about to crawl back under my rock

On Thu, 26 Feb 1998 09:21:32 GMT, bcheek@san.rr.com (Bill Cheek) wrote:

<snip>
>There goes your hermaphrodite brain again, Smacksie.
>I didn't attack the guy. I *asked* how he valued
>that opinion in light that he doesn't post much.
<snip>

6531. Re: Scout Worth It? And How Much?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Mark <mtaustin@onr.com>
Message-ID: <01bd4332$a505f9e0$310cc8cf@hp>
Source record: 169074

Charles, It would not only be possible to capture the frequency but the Scout would instantly turne the scanner to their freq for you. If you are using an AR2700, AR8000 or Icom R10.
Mark

Charles McCallister <chuckiex@ibm.net> wrote in article <Loyunz0gstF5-pn2-ETLpJL533zJn@localhost>...
Rich,

Where might I view these freq counters, if that is what they are?

I had occasion the other day to want to listen in on a radio transmission from a public works truck back to his base unit concerning the replacement of one of my sewer pipes. I suppose the Opto units you were discussing could have made it possible for me to have determined the freq they were talking on and been able to tune it in on my scanner, right?

Thanks.

Charles

To reply, remove the "x" in my address

6532. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Mark <mtaustin@onr.com>
Message-ID: <01bd4333$44f2d540$310cc8cf@hp>
Source record: 169075

If you will recall the old television series Rescue 51, each time the squad was dispatched on a call the boss would say KMA on the station radio before they left on the call.
Beats me?
mark

Big Daddy <karldahlquist@vistagroupusa.com> wrote in article <6cooke$k6v@argentina.earthlink.net>...
KISS MY ASS

became really popular during Mayor McCheese's five year reign over the LAPD.

6533. Re: Mackey and Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f63465.13073178@news2.cts.com>
Source record: 169076

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"Some Guy" <1someguySPAM@usa.net> wrote:

> Who are these two guys.

One's an adam-henry and t'other one is a
good guy constantly under attack by the
asshole. Mackey is the adam-henry. I'm the
good guy. Mackey will beg to differ, but
that's a given. Just remember where you
heard it first!

> and why do they insist on posting their garbage on
> this otherwise useful and informative newsgroup?

What makes you even notice? You must WANT some of it.
Else, you'd never give it any mind.

> They give our hobby a bad name.

No they don't. People like *you* do. You could just
leave it alone - betwixt TWO people. But nincompoops
like you have to jump in to make it 3...4....8....16....
32.......64......and in those numbers comes the bad name.
The bad name does NOT come from just two guys having
a good old fashioned peeing contest.

> Imagine how the people who are new to the hobby feel

Are you that much of a nincompoop that you can't
see where they'd catch on quick enough and leave
well enough alone? Or are you speaking for yourself?
Even newbies aren't infants, dummy.

> when they post a question or comment,

I *answer* lots of questions and comments and....

> then are butchered by one of them.

....I *never* butcher anyone unless they act like
adam-henries from the start. Well....like you, ferinstance.

> Please, if anyone new to the hobby, or to this newsgroup
> reads this. accept my apology on behalf of those pricks.

I do not authorize you to apologize for me. You may only apologize for yourself. Or take it up with Mackey if you want to apologize for him. He might let you.

But ask 'im first. If you don't, he will slap a booger outa your schnoz and feed it to you. And if you object, he will take off your head and holler down your neck.

Meanwhile, the ranks of the peeing contesters just grew by one....and YOU, pal, made the choice with a free and clear conscience. So don't be preaching and prancing around like some angelic, pompous, sanctimonious evangelist. You done CHOSE to stick your nose into a whole pile of steaming dung........

Obviously you like the smell........ Now don't be picking your nose for a while, y'hear?

<sniggling & cackling>

Pssssst....you done screwwwwwwwwed up, Bunky.

6534. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6d5eck$g3u$1@207.18.224.41>
Source record: 169077

On Thu, 26 Feb 1998 00:28:37 -0800, **John Mackey** KA0SSF
<jmackey@pionet.net> wrote:

>NO, I do NOT admit that. If you read my previos posts, I have stated
>that
>I have NEVER failed to meet ANY fair & practical challenge given to me.
>
>If you can't expect others to meet that challenge, then it hardly
>is fair & practicle.
>
>
Ok, you state that you originally asked Bill to provide this
information. Yet, it appears that you are unwilling to meet
the challenge yourself.

I will provide the information about myself, ie meet the challenge,
why are you not willing to?

6535. Re: Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f73820.14027547@news2.cts.com>
Source record: 169078

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

edgo@lis.net.au (brian w edginton) wrote:

> Remember when this group used to be about scanning ?

Ummmmm.......no.

> Me, too....but only barely.

Really? When?

> Ok....Mackey, Cheek, Alexander et al....it's yours to vent your
> spleens. I give up.

Don't quit now. You must like it. Else you could
filter out what you don't want and accept only
what you do want.

> After a couple of months or so of respite I
> decided to try the group again....believe it or not...it is worse
> than ever.

Yeah, but only because YOU *let* it be worse. You
could ignore it or filter it out, *IF* you wanted to.

Or.....are you helpless?

<shrug>

6536. Re: Remember When ?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f838b9.14181261@news2.cts.com>
Source record: 169079

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Jeff <scanner@accessus.net> wrote:

> Maybe someone will start a group for real scanning fans.

Erp.....'scuse me.....but WHEN was the last
time YOU posted anything about scanning?
And how many before that?

Be honest now! Cuz, just betwixt thee, me, and
the doorpost, I see you asking lots of questions
but contributing dang little.

Tell ya what, though....if you can figure out
a way to keep the leeches and slugs off my back,
I'll start a scanner forum that will stick to
scanners and scanning.

6537. Re: Mackey/Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f93a93.14655379@news2.cts.com>
Source record: 169080

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

"FRG9600" <frg9600@ix.netcom.com> wrote:

> Hey John And Bill
> Cant you two stick to the subject here ?

Let's see.....the subject line is:

"Re: Mackey/Cheek"

Ummmmmm, we are on the subject. What's the
problem?

6538. Re: John Mackey Shows His Genetic Deficiencies

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6d5e8j$g3u$0@207.18.224.41>
Source record: 169081

On Tue, 10 Feb 1998 21:44:38 -0800, John Mackey -- KA0SSF
<jmackey@usa.net> wrote:

>> OR manage to succeed at a single challange put to you.
>
>Then you are with lying or not paying attention. What challenge have
>I NOT met on this NG?
>
>

My challenge, John.

6539. Re: ?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fc3c74.15135691@news2.cts.com>
Source record: 169082

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner

tweek@netcom-NO.SPAM-com (Reverend Tweek) wrote:

> Bill Cheek <bcheek@san.rr.com> wrote:
> >iwstirn@bigfoot.com wrote:
> >
> >
> >> I wonder how your champion Reverend Tweek views this discussion?
> >
> >Why don't you ask HIM?
>
> I've determined that it's a waste to _try_ to have a discussion with him.

You're right there. But since Smacksie had
to go to Iowa to fetch his runaway bedwetting
kids, IWSTIRN kind of fell silent..... You'll
notice that you can't discuss ANYTHING with
either Smacksie or IWSTIRN..

> [SNIP! foot up exhaust pipe]
> >
> >Gawd.....makes me cringe to think about it.
>
> Think about what it did to me. Such imagery.

I know, I know.......but the truth is often
stranger than fiction.....especially your foot
if you don't extract it righteously quick and
soak it in alcohol and Listerine.

<Gack!>

6540. Re: Pro-64 Images

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fb3b50.14843718@news2.cts.com>
Source record: 169083

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

DoubleDiamonds@webtv.net wrote:

> Can anyone give me the cell images for the Pro 64, I would sure
> appreciate it .

Nope. There aren't any. The PRO-64 is a
top notch receiver not subject to image
frequency interference.

+---+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report |
| PO Box 262478 ~ San Diego, CA 92196-2478 |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT) FAX: anytime |
| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6541. Re: A new Mackey is here?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: bbowers@townsqr.com
Message-ID: <6d5ent$g3u$2@207.18.224.41>
Source record: 169084

On Thu, 26 Feb 1998 00:23:11 -0800, **John Mackey** KA0SSF
<jmackey@pionet.net> wrote:

>For verification, you could ask Blake Bowers as he is aware of
>my situation, or you could check some the paths of my other

John,

Although you and I have discussed what you are going through
right now, and I believe you about them completely, I have no way to
verify that those things are true. (Although I have no reason to
not believe them, nor do I disbelieve them)

I do hope things work out.

6542. Re: Icom R7000 Computer interface

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: Steve Biddle <aviate@actrix.gen.nz>
Message-ID: <34F640E2.39746965@actrix.gen.nz>
Source record: 169085

Eddiek wrote:

> Does anyone have the schematic handy to build the computer interface for
> the R7000. I just received two of them and I want to control them with
> the computer.
> Thanks,
> EK

You just need a basic TTL<->RS232 level converter to convewrt between CIV (TTL) and a PC. It's only a few $$ worth of parts, certrinly a lot cheaper than what anybody wants for an interface!
I found a few different plans simply by doing a search for a TTL converter

If you do want to purchase an interface, get the Optoelectronics one, it's an awesome unit, and actually is worth the money they want for it if you use some of the features it has.

6543. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-27 00:00:00 UTC
From: chia@news.utk.edu
Message-ID: <6d5fdl$b61$1@gaia.ns.utk.edu>
Source record: 169086

Ok, I just don't get it, I mean I have and absolutly admired the Bill Cheek that I know of writing The Ultimate Scanner. But, then I come here and read stuff like this. YES! I bought an SC-150 to start with because I got one at a price that I have NEVER seen ANY 800MHz scanner for to this very DAY! But, what I don't get is that if you want people to become interested in this hobby then why drive them away with these crude and rude insults. Maybe some of us work hard and have to scrape and save for EVERY penny we can until we have the money to get a scanner, and if the SC-150 is the first one then so be it, if the person has true interested they will later see that it is a great scanner, however; to go farther into this hobby they will learn that they need a better one. Notice they will learn, not be harassed by some rambling on of someone who I (along ith many others I am sure) have lost all respect and dignity for, due to his ill, and obnoxious attitude to everyone that even makes a statement/question that THEY want a REAL answer. And before you start, no my sc-150 is not attached to me at all, but obviously your attitude and ideas have changed drastically from the ones I read in a book so few years ago.

It is sad that someone MIGHT have actually thought that B. Cheek could give sound advice, and no I am not saying we ALL need to get one of these, but damn... if we treat everyone as mentally deficiant humans with no care for ANYONE then who the hell will want in the hobby PERIOD!

--
====----****----====
chia@korrnet.org
John R. Alley

6544. Re: YUPITERU MVT-9000 Comments?????

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fe67a3.64109259@news2.cts.com>
Source record: 168839

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: alt.radio.scanner,rec.radio.scanner

Rick Chyzy <chyzy@megsinet.net> wrote:

> Anyone Have any comments about the mvt9000?.....im thinking about
> getting one, or am i better off with a different scanner????

Yupiteru scanners are not legal to sell
or bring into the USA. Get one at your
own risk and then become a member of a very
small community that can never see the
light of day.

The underground is always that way. So long
as you understand what you're getting into,
the Yupiteru scanners are good pieces of
machinery. But they'll never go anywhere
and you can forget tech support, modifications,
and widespread channels of information about them.

IMHO.

+-----------------------------------------------------------------+
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| E-mail: bcheek@san.rr.com |
|WWWeb Site: http://204.210.9.135 |
| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

6545. Re: Future of police scanning as more cops use computers?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Ivan Ivanovich <iivanoich@usf.com>
Message-ID: <#wJOFfIR9GA.137@upnetnews04>
Source record: 168840

Charles McCallister wrote in message ...
>Ken,
>
>Did he have his credit card swipe unit and cash register with him,
>too? <G>
>
>Soon enough I suspect most states will do away with citations all
>together and just allow the officer in the field to collect for the
>violation(s) charged on the spot. No trial, jury or administrative
>hearing. Isn't it going to be wonderful when this scenario plays out?

I was a cop for 5 years, and you are right! No matter how any jurisdiction proports the old public safety story as the reason for issuance of speeding tickets, the bottom line is the bottom line. In fact the Mayor of my jurisdiction told us if we would spend more time ticketing out of towners, then we would have had a pay raise.

6546. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Charles Simmont <simmont@extremezone.com>
Message-ID: <34F88124.E20@extremezone.com>
Source record: 168841

Well Mr. Cheek the only thing that appers to have a lot of sizzle and not much steak is you and your postings. At one point in time I felt that you were an icon of the scanning hobby and had made much progress in making the hobby in what it is today. Now I feel you are nothing more than an old sour man who has found nothing better in life than hate and discouragement. To continue in this newsgroup war would be as productive as spitting in the wind. My orriginal attempt to draw some common sense to the disagreemnet was not successful and seems to only have wasted my time. So insted of wasting anymore time in a battle of wits with someone who is only half qualified, I will choose to ignore your postings and continue on to something worth reading. If you choose to continue to bash me as you seem to like to do with everyone else, go right ahead, I just won't give you the honor of an arguement any longer. Hopefully when someone is seeking scanner advice, and you give it to them (God help them) they will seek more than just your advice.

--
CHARLES SIMMONT ICP509/DISPATCHER
INCIDENT COMMAND PAGE OF ARIZONA
ARIZONA'S PUBLIC SAFETY INCIDENT NOTIFICATION SYSTEM
http://www.axtek/~n7qyk/icp.html

OTHER NOTIFICATION SYSTEMS
http://www.axtek/~n7qyk/icp/other.html

THE VIEWS EXPRESSED HERE ARE MY OWN AND NOT THAT OF ICP

6547. BC890XLT

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Tom Jurewicz <jurewicz@freeway.net>
Message-ID: <34F87233.767A@freeway.net>
Source record: 168842

Does anyone know any modifications for the BC890XLT? Or possibly ways to hook it up to my computer.

6548. Re: The Spectacle

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980228211601.QAA11256@ladder03.news.aol.com>
Source record: 168843

>Subject: The Spectacle
>From: iwstirn@bigfoot.com
>Date: Sat, Feb 28, 1998 13:53 EST
>Message-id: <6d9meuufo1@nnrp1.dejanews.com>
>
> Does it take a clinical psychologist to figure out the personality of a
>man who accuses everybody else of being homosexual?
>
>
Geez, that's too deep for me. I'm still struggling with figuring out why it is that you just won't:
(1) stop fixating on Cheek's sexual procivilties;
(2) say something about scanners every now and then; and
(3) learn how to use a newsreader and post responses to their original threads instead of creating new ones all of the time.

6549. Re: The field

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: malexder@aol.com
Message-ID: <19980228211800.QAA11697@ladder03.news.aol.com>
Source record: 168844

>Subject: The field
>From: iwstirn@bigfoot.com
>Date: Sat, Feb 28, 1998 13:47 EST
>Message-id: <6d9m39$u4e$1@nnrp1.dejanews.com>

>There could be a whole field of candidates, based on opinions expressed about
>who should be here at all, and who shouldn't.

Yeah, I guess you're right. I suppose that I should nominate someone who occasionally responses about scanners. That obviously rules you out.

But, hey, if you can ever get around to it, can you gimme some EPA freqs? I'd like to know what you fellas are up to when you're not hanging out in r.r.s.

6550. Re: Future of police scanning as more cops use computers?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-2802981625370001@ip216.philadelphia6.pa.pub-ip.psi.net>
Source record: 168845

In article <Loyunz0gstF5-pn2-hIWtPy3ocD0o@localhost>, chuckiex@ibm.net wrote:

> Ken,
>
> Did he have his credit card swipe unit and cash register with him,
> too? <G>
>
> Soon enough I suspect most states will do away with citations all
> together and just allow the officer in the field to collect for the
> violation(s) charged on the spot. No trial, jury or administrative
> hearing. Isn't it going to be wonderful when this scenario plays out?

Back in 1987, in Hawaii, we were pulled over by the cops for speeding (I wasn't driving). And as a matter of fact, the officer had a credit card kit and we paid then and there.

Take it easy,

Andy Burns
foxcat@mindspring.com

6551. Penna. Scanner Web Page

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34F87FF0.1F67@ptdprolog.net>
Source record: 168846

@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptdprolog.net

Good scanner radio page.

Bookmark
Marty(smiley)'s Bookmarks

SCANNER PENNA.

BRADFORD & LYCOMING FREQ
http://www.epix.net/~chamb/ham.html

chamb/fire.htm Bradford Co
http://www.epix.net/~chamb/fire.htm

CROWFORD CO FREQS
http://www.toolcity.net/~mlokuta/scanfreq.html

Dave Donohue's: Scan PA
http://members.tripod.com/~ddonohue/scanpa

George's LANC FREQ
http://home.ptd.net/~georgef/geopage1.htm

Greg Halpin's South-Central Pa
http://www.cyberia.com/pages/wrice/

Greg's List Of Scanner Frequencies For The Philadelphia Area
http://www.geocities.com/CapeCanaveral/1273/scanner.html

Joe Cardani's SE Pennsylvania/Northern Delaware Scanner Page
http://www.erols.com/jcardani/sepascan1.htm

KE3UC Western Pa.
http://www.pitt.edu/~ruhe/

MIFFLIN CO./freqs.txt
http://www.acsworld.net/~users/alanv/freqs.txt

Mike`s Place Northwest Pa.
http://www.toolcity.net/~mlokuta/

N3EVB's Centre County ,Pennsylvania Area Scanner Frequencies Page
http://www.personal.psu.edu/faculty/b/d/bds2/scanner.html

N3MJU's Pittsburgh Scanning Page.
http://www.geocities.com/CapeCanaveral/Lab/2376/pghradio.html

Pennsylvania Frequencies
http://www.li.net/~j4dice/frequencies/Pennsylvania/index.html

Philadelphia Scanner Chart</A>
http://www.netpictures.com/scanchart/index.html

Race & Northampton Co
http://www.geocities.com/MotorCity/Speedway/9071/

Rebel's frequency list of Venango co. in Pa.
http://www.angelfire.com/pa/DjHeck/page2.html

Scanning in Bethlehem
http://home.ptd.net/~gary0136/

South-Central Pennsylvania Scanner Frequencies
http://www.cyberia.com/pages/wrice/freqs.htm

The Monitoring Post "The Pro-2006 Home Page"</A>
http://home.ptd.net/~pro2006/

Tims Page SCAN PA
http://www.microserve.net/~tshin/

TRUNKTRACKER FLEETCALL - Penna.
http://www.bearcat1.com/fleetpa.htm

W.PA Frequency List
http://www1.pitt.edu/~ruhe/freq.html

Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/index.html

6552. Re: Drowned CHP Officers/Highway 166: Sequence of Events

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Edie Goodwin <eagoodwin@earthlink.net>
Message-ID: <34F87F98.8A8C3056@earthlink.net>
Source record: 168847
Cross-posted to: alt.fan.police,alt.law-enforcement,alt.law-enforcement.R_C_M_P,alt.law-enforcement.traffic,alt.military.police,misc.emerg-services,rec.radio.scanner

That was an inspired re-telling for our benefit of a terrible, terrible accident and tragedy...the story of the Highway Patrol car made page 1 in the Houston Chronicle and the horror of it is not something anyone will ever forget just reading about it...I can't imagine actually seeing it and being a part of it.

My sincere condolences to all parties involved and their families and friends who are left behind to grief.

--
Take care...

-edie

6553. BC200xlt help

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Mike Smith <radiomoose@mindspring.com>
Message-ID: <34F88526.E6F87DEF@mindspring.com>
Source record: 168848
Cross-posted to: rec.radio.scanner,alt.radio.scanner

A radio engineer I work with is trying to fix my BC200xlt. It has the "audio loss/no dial light" problem. One of the components doesn't seem to be where it is supposed to be.

Is there any place we can get a schematic? I tried the Sams site but they don't have any Uniden products listed in their database.

Thanks,
Mike Smith

6554. Re: Yugo, an excellent car

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Jeff <jharris4@bellsouth.net>
Message-ID: <34F8866C.6B2B@bellsouth.net>
Source record: 168849

iwstirn@bigfoot.com wrote:
>
> In article <34f7245e.579043492@news2.cts.com>,
> bcheek@san.rr.com wrote:
>
> >
> > > Regardless of what Bill Cheek says, which is a matter of opinion, the
> > > SC-150 is an excellent scanner for what it was intended for.
> >
> > For yuppies who don't know any better? Okay.....
> >
> > I guess the Yugo was an excellent car for what it was
> > intended for, too. Cool.
> >
> Whatever the Yugo was designed for, it served our purpose. For every one
> sold in the U.S., there was one less artillery shell the Warsaw Pact could
> fire at us.
>

Too bad Bill Butt-cheek won't see it that way...

6555. Re: The Spectacle

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Jeff <jharris4@bellsouth.net>
Message-ID: <34F8876B.EB9@bellsouth.net>
Source record: 168850

MAlexder wrote:
>
> >Subject: The Spectacle
> >From: iwstirn@bigfoot.com
> >Date: Sat, Feb 28, 1998 13:53 EST
> >Message-id: <6d9meuufo1@nnrp1.dejanews.com>
> >
> > Does it take a clinical psychologist to figure out the personality of a
> >man who accuses everybody else of being homosexual?
> >
> >
> Geez, that's too deep for me. I'm still struggling with figuring out why it is
> that you just won't:
> (1) stop fixating on Cheek's sexual procivilties;
> (2) say something about scanners every now and then; and

In reference to the following:

> (3) learn how to use a newsreader and post responses to their original threads
> instead of creating new ones all of the time.

The problem is, we do but Bill Butt-cheek wants to bash everyone because
they don't agree with him.

6556. Virtual banks! PLEASE READ!

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: foxcat@mindspring.com
Message-ID: <foxcat-2802981712020001@ip216.philadelphia6.pa.pub-ip.psi.net>
Source record: 168851

The scanner manufacturers should add to scanners...

VIRTUAL BANKS.

Where the user could select the number of channels per bank. If the scanner had 1000 channel storage, the user could define bank 1 to hold 6 freqs., bank 2 to hold 15 freqs, bank 3 to hold 8 freqs., etc., until all storage was filled. More of an opimizing solution. So the possibility of entering bank 1000 could be possible. So... we need some new buttons.

<MANUAL> <PRGBank> <ENTER> 248 <ENT> 6 <ENT>

would create a new bank "248" with 6 freqs. slots available Then...

<PRGBank> 248 <ENTER> <MANUAL><MANUAL> 506.8175 <ENT>

would store 506.8175 into freq. slot 3 of bank 248.

This way we wouldn't waste banks with x channels of 0.0 (locked-out) freqs. Sort/Swap/Delete banks and Resize banks would be available.

Is this so difficult? It's a computer with ears, for god sake!

Of course, if I've thought of it, it's already been done. [sigh]. Whodunnit?

Take it easy,

Andy Burns
foxcat@mindspring.com

6557. Re: FS- Unblocked Yaesu FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Richard Kendrick <wa7twi@primenet.com>
Message-ID: <34F88E9E.45C65BFB@primenet.com>
Source record: 168852
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

Kin Ho wrote:
>
> >
> >>This MINT UNBLOCKED receiver comes with all of the
> >>accessories/box/mobile bracket (never installed in vehicle). This is
> >>most likely the cleanest one you will find in the Country. $500

The Yaesu FRG-9600 was never built with any "blocked" frequency ranges.
A stock unit will receive 60 MHz to 905 MHz without any gaps.

6558. Re: Drowned CHP Officers/Highway 166: Sequence of Events

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: pucker@lips.net
Message-ID: <6da4ho$mq5@ecuador.earthlink.net>
Source record: 168853
Cross-posted to: alt.fan.police,alt.law-enforcement,alt.law-enforcement.R_C_M_P,alt.law-enforcement.traffic,alt.military.police,misc.emerg-services,rec.radio.scanner

As I read this the tears flowed...but thank you for relaying this story to us so we know all that happened that night. I live in Los Angeles area and never did hear the whole story from the news. Thank you again.

My prayers go out to the families and loved ones of these officers in their time of grief.

BikerBabe
Admin kansas-city.xworld.org
http://www.xworld.org
The nice IRC network
NO warez or kiddy porn allowed
Come see us soon :)

In article <6d9ns7$7o9@ecuador.earthlink.net>, "Big Daddy"
<karldahlquist@vistagroupusa.com> wrote:
>http://vistagroupusa.com/burbank.htm tribute page
>
>
>Hwy. 166 stories tell tragic tale
>
>Motorist convinced officers' fate saved lives of many others
>By Danna Dykstra
>Telegram-Tribune
>
> HIGHWAY 166 -- For nearly 40 days, El Nino-driven storms had drenched the
>1,130 square miles of the Cuyama River basin.
>Finally, on Monday night, Feb. 23, after the biggest of the systems had
>lashed the watershed with up to another six inches, it was enough.
>
>The ground was saturated. The rain had only one place to go, down the
>160-mile Cuyama River, from its headwaters in the Cuyama Valley of Ventura
>County, through the Santa Lucia Mountain range downstream to Twitchell
>Reservoir, east of Santa Maria.
>
>And it kept on raining.
>
>The river kept on rising, building in strength.
>
>Downstream, a 30-foot wall of water began slapping against a row of
>sentries -- big boulders, 500 of them each weighing four tons. The wall of
>rocks -- called riprap -- was there to keep the water away from the ground
>that supported Highway 166, a winding, rural two-lane artery linking Santa

>Maria and Bakersfield.
>
>"The river was flowing hard and fast at a point where it was going around a
>turn, gaining momentum," said Santa Barbara County senior hydrologist Jon
>Ahlroth. "It attacked the riprap over a period of hours, eating away
>underneath, undermining the road."
>
>By 2 a.m. Tuesday morning, Feb. 24, the Cuyama River was roaring at 20,000
>cubic feet per second. That was the highest flow ever recorded on that
>river. It broke the old record of 17,300 cubic feet per second set during
>the March 1938 floods, only a decade after Santa Barbara County began
>keeping records.
>
>During the next 30 minutes, the river swallowed those four-ton boulders. All
>but one.
>
>And nothing was left to protect Highway 166.
>
>Within minutes, the dirt and rock and asphalt that supported hundreds of
>big-rigs and motorists each day disappeared into the muddy, roaring river.
>
>Soon, a dozen strangers would meet on that 100-foot-long section of Highway
>166 that no longer existed. Some of their vehicles would stop before
>plunging into the river. Some wouldn't.
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>
>California Highway Patrol officers Britt Irvine and Rick Stovall started the
>graveyard shift that Monday at 9:45 p.m. The partners were the only two CHP
>officers assigned to patrol an area that stretched from the San Luis
>Obispo/Santa Barbara county line south past Orcutt.
>Their shift was to end Tuesday at 6:15 a.m. at the Santa Maria Highway
>Patrol office.
>
>They paired up in one cruiser -- a routine safety practice for graveyard
>patrols in the region that includes several remote backroads requiring long
>distances of travel.
>
>At 9:53 p.m. they responded to their first call: a report of a mudslide on
>the Harris Grade, south of Highway 135 in Santa Barbara County. Finding
>nothing unusual, they arrived and left the area at the same time: 10:17 p.m.
>Up until 1:43 a.m. the night was uneventful for CHP Unit 14-1 -- the call
>sign for veteran officers Stovall and Irvine. They checked reports of minor
>slides and flooded roads. And then they nabbed themselves a suspected
>drunken driver.

>
>The officers stopped a 1993 Jeep Cherokee at Concord and Main streets in
>Santa Maria. After conducting a field sobriety test, the officers decided
>the man was going to the Santa Maria jail.
>
>He was cuffed and placed in the back of the patrol car. And then, for
>whatever reason, the officers gave the man a break.
>
>"One of the officers -- we don't know which one -- got behind the wheel of
>the Cherokee and drove the female passenger to the (driver's) residence,
>while the other officer followed," said CHP dispatch supervisor Alex
>Fakhreddine.
>
>"Some officers will do it basically by the book and make the (suspected
>drunken driver) pay towing costs, in addition to court fees and everything
>else," said Fakhreddine. "But not these guys. This was typical for these
>guys."
>
>CHP Unit 14-1 arrived at the jail at 2:12 a.m. During booking, they got a
>call about a west-facing tanker truck on Highway 166 that had gone over what
>was then thought to be a large pothole some 10 miles east of Highway 101.
>The tanker truck owned by John R. Lawson Rock and Oil in Santa Maria had two
>blown front tires.
>
>Right after the blowout, the truck's driver David Silva hitched a ride with
>a vehicle heading west on Highway 166 to Arroyo Grande. The car's driver had
>to continue west nearly 10 miles through the remote region before he reached
>an area where his cellular phone would work.
>
>He reported the disabled tanker truck some 12 miles east and said it
>appeared the eastbound lane of Highway 166 had been washed out.
>
>A dispatcher relayed that message to the officers by telephone at the Santa
>Maria jail. "The gist of the conversation was that they were booking the
>subject and they advised dispatch to call Caltrans," said Fakhreddine. At
>2:44 a.m., the officers radioed that they were leaving the jail and
>responding to the report of the disabled truck and washout.
>
>A dispatcher advised the officers at 3:08 a.m. that Wayne's Tires from Santa
>Maria was sending a truck out to assist with the tanker's flat tires.
>Officers Stovall and Irvine acknowledged that bit of information.
>
>They were never heard from again.
>
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>
>Michael Bennett Tye hadn't worked in three years. The 37-year-old Nipomo man
>had been through undisclosed personal problems, and was struggling to put
>his life together.
>Around 2 a.m. that Tuesday, Tye said good-bye to his father, James Tye, at
>the Mars Court mobile home the two shared. Described by relatives as a
>loner, Tye set out for Visalia to pursue a dream. At 8 a.m. he would start a
>class at a truck-driving school.
>
>Tye started up his gold 1979 Chevrolet pickup and headed east on Highway
>166. It was a moonless night and the fog was thick, but his family wasn't
>too concerned.
>
>Tye was a one-time Greyhound bus driver who had earned seven safety medals
>before he was laid off. He was an experienced driver, a good driver, said
>his sister, Betty Castillo.
>
>He was also a great storyteller, she said. "His nieces and nephews loved to
>hear him tell stories."
>
>She now holds little hope her brother will ever tell another tale again.
>
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>
>Jim Rowan, a truck driver for Santa Maria's WestEx, set out for Fontana to
>make a delivery at 8 p.m. that Monday. He was driving south on Highway 101
>when heavy rains forced the closure of the highway in Ventura. He turned
>around and drove back the 110 miles to Santa Maria.
>"He returned to the (WestEx) terminal and dropped off the loaded trailers,"
>said a WestEx representative. "He decided he was going to pick up freight at
>our terminal in Bakersfield. He took two empty trailers and was going to
>return with the freight to Santa Maria."
>
>Tuesday around 1:45 a.m. Rowan left a note for the WestEx dispatcher that he
>was heading to Bakersfield on Highway 166 to meet another truck and pick up
>freight since Highway 101 was closed.
>
>Rowan left the Santa Maria terminal around 1:55 a.m. While eastbound on
>Highway 166, he made contact by citizen's-band radio with the driver of a
>westbound tanker truck who warned him to be careful. The trucker said
>another driver for his company had gone over a pothole about 10 miles up the
>road and blown two front tires.
>
>Rowan told the trucker "Thanks a lot," said the representative from WestEx.
>Rowan never mentioned anything about a possible washout to the WestEx

>dispatcher.
>
>Colleagues estimate he reached it at about 2:30 a.m.
>
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>
>Steve Miller of Santa Maria hadn't been home with his wife and three
>children for two long weeks. Around 6 p.m. Monday he left the Arcadia
>department store where he had been working while away from home.
>He missed his family terribly.
>
>Miller made his way north on Highway 101 before encountering storm-related
>road closures at Highways 126, 101 and 33 that forced repeated delays and
>detours.
>
>He stopped to eat in Ventura, where he encountered a police officer who told
>him Highway 101 wouldn't be open until morning. Determined to end the "trip
>from heck," Miller said he backtracked to Highway 5, telephoned a Caltrans
>information line and learned Highway 166 was open.
>
>At nearly 2 a.m. Miller thought he was on the road home. He was heading west
>on the highway when he checked his watch: 3:10 a.m.
>
>A short time later he noticed some fog.
>
>"At the same time I saw the fog," he said, "I was airborne."
>
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>
>Herb King, a salesman for Wayne's Tires in Santa Maria, left his Santa Maria
>home at 2:50 a.m. that Tuesday to assist the truck driver whose tanker was
>stranded 12 miles up Highway 166. The truck's driver, Silva, had hitched a
>ride to Santa Maria.
>King picked him up outside a nearby 7-Eleven convenience store and the two
>headed east on Highway 166. "He said he thought some rocks had washed out on
>the road, causing his two front tires to blow out," said King.
>
>Silva parked the disabled tanker around 2:15 a.m. at a pullout just yards
>east of the place where the front tires blew out. He later learned that what
>he thought was a pothole or some rocks on the road was the asphalt tearing

>apart.
>
>Pieces of the roadway began falling at a rate of 30 feet a minute moments
>after Silva parked the tanker and began walking east over the eroding
>roadway. "The road was washing out as he was walking," said King, "and he
>didn't know it."
>
>At 3:15 a.m. -- moments before King and Silva reached the tanker -- they
>abruptly stopped for a Caltrans worker who waved his flashlight at them as
>he was setting up a barricade.
>
>He stopped King and Silva just 1,000 yards west of a missing section of
>highway.
>
>
>
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>
>At 3:13 a.m. that Tuesday, Sisquoc Community Church Pastor Bill Klein was
>driving his Dodge Durango west with his daughter on Highway 166 when he
>noticed headlights from an eastbound vehicle coming toward him.
>"We were about ready to pass each other when that car went straight down,"
>said Klein. "That caused me to slam on my brakes."
>
>He realized his left front tire was hanging over the edge of the pavement,
>and put his Durango in reverse, but it didn't budge. Klein then switched to
>four-wheel-drive and backed up 50 yards.
>
>He grabbed a flashlight and shined it on the ground. "I could see the
>torrents of water raging, but no car and no people," Klein said. "The road
>was gone."
>
>Over the next 30 minutes, Klein ran up and down the highway waving his
>flashlight toward approaching big-rigs and vehicles from both directions.
>
>He prevented all from falling into the abyss.
>
>Exhausted, Klein left the job of alerting others to some motorists he had
>stopped. He backtracked up Tepusquet Road and called 911 on his cellular
>phone when transmission was possible.
>
>Klein believes the headlights he saw nosedive into the water were those of
>the CHP cruiser. Based on the CHP radio log, he's probably right.
>
>An investigation continues into the order that Rowan, Tye, Miller and
>officers Irvine and Stovall drove over the edge of the now 400-foot-long
>chunk of missing highway.

>
>About three hours after encountering the chasm, Rowan and Miller were
>rescued by helicopter -- Rowan from atop his partially buried 18-wheeler and
>Miller from a muddy bank he reached after somehow exiting his sinking Toyota
>Camry.
>
>Officers Irvine and Stovall, who drowned in their battered cruiser, will be
>honored today with a memorial service and a procession of an estimated 500
>patrol cars.
>
>A search continues for Tye, whose Chevrolet truck was recovered from the
>river.
>
>Pastor Klein has been in daily contact with the CHP assisting the
>investigation.
>
>"If that Highway Patrol car had been a little sooner or a little later, my
>daughter and I would have gone over," he said. "The officers literally gave
>their lives for us. Had they not gone in ahead of us, we would not have
>survived; the others who came after them would not have survived."
>
>
>

BikerBabe
Admin kansas-city.xworld.org
http://www.xworld.org
The nice IRC network
NO warez or kiddy porn allowed
Come see us soon :)

6559. Re: Old Bridge NJ Police

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: ScannerDude <rpribush@ix.netcom.com>
Message-ID: <34F89963.F2D37540@ix.netcom.com>
Source record: 168854

Old Bridge moved to 800mhz for all services (FD/PD/EMS) I believe it is a GE/Erisson system so u can still monitor it, but you'll get those annoying beeps and tones.
Drew

Imsmith3 wrote:

> Does anyone have a current listing of the Old Bridge PD freqs?
> Have they moved to 800 MHZ trunked?

6560. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Rick Norton <rnorton@sprynet.com>
Message-ID: <6da5qldhg1@zinger.callamer.com>
Source record: 168855

Actually it's KMG365.

Gary Saffer wrote in message <40.84354.2433@channel1.com>...
>M>If you will recall the old television series Rescue 51, each time the
>M>squad was dispatched on a call the boss would say KMA on the station
>M>radio before they left on the call.
>M>Beats me?
>
>Actually what he said was "KMA365", which was the call sign for the
>LACoFD. This was a form of acknowledgement, which is what the KMA that
>LAPD uses. Their call sign is KMA367.
>
>Gary
>
>* CMPQwk 1.42 129 *I'd mock you, but the challenge is gone

6561. Need Freq. Info - (Name, Address)

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: seanp@chesco.com
Message-ID: <34f76ce8.42184991@news.snip.net>
Source record: 168856
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I am trying to identify the following frequencies in the Chester County, PA area for name and address. Could someone please tell me how I could find that info, or could anyone provide it? Thanks!

853.1875 BROWNING FERRIS INDUSTRIES
853.4875 HARRON CABLE
856.8125 MICHAEL KELLER

6562. Re: Looking for PA State Police and Delaware County, PA Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: drickch19d@sgi.net
Message-ID: <34f987e7.337668144@news.sgi.net>
Source record: 168857

On 28 Feb 1998 14:09:39 GMT, oldmilwkee@aol.com (OldMilwkee) wrote:

>I am looking for frequiencies for the Pennsylvania State Police in the
>Philadelphia, PA area (including trunked systems),

State agency information for the state can be obtained at the URL below:

I am Geek Spice, and you're not! So, who do you wanna be? ?

** Remove d's in email address to email me! **
Western Pennsylvania Scanner Frequency Page
http://www.geocities.com/CapeCanaveral/Lab/1060/
Radio Scanner Web Ring - Find a scanner web site quickly!
http://www.geocities.com/CapeCanaveral/Lab/1060/scnrng.htm
Spice Girls ! ! http://channel3.vmg.co.uk/spicegirls

"Through the gateway, off the repeater,
over the backbone, nothing but net!"

Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all nonsolicited commercial E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms.

6563. Re: Yugo, an excellent car

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: "John T. Arthur" <cc732@freenet.buffalo.edu>
Message-ID: <Ep41ut.E8@freenet.buffalo.edu>
Source record: 168858

On Sat, 28 Feb 1998, Jeff wrote:

> iwstirn@bigfoot.com wrote:
> >
> > In article <34f7245e.579043492@news2.cts.com>,
> > bcheek@san.rr.com wrote:
> >
> > >
> > > > Regardless of what Bill Cheek says, which is a matter of opinion, the
> > > > SC-150 is an excellent scanner for what it was intended for.
> > >
> > > For yuppies who don't know any better? Okay.....
> > >
> > > I guess the Yugo was an excellent car for what it was
> > > intended for, too. Cool.
> > >
> > Whatever the Yugo was designed for, it served our purpose. For every one
> > sold in the U.S., there was one less artillery shell the Warsaw Pact could
> > fire at us.
> >
>
> Too bad Bill Butt-cheek won't see it that way...

You deliberately overlook the fact that the Warsaw Pact would never have
fired at us except in self defence.

Opinions expressed are my own and do not necessarily
represent those of my lawyers!

6564. Wanted - Message Tracker with FLEX

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: interprobe@aol.com
Message-ID: <19980228235100.SAA06718@ladder03.news.aol.com>
Source record: 168859

Still looking for Message Tracker version that decodes FLEX. Will pay.

Steve

E-mail: INTERPROBE@aol.com

6565. Pro-2022 $175.00

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: d308@pacbell.net
Message-ID: <34F89EC7.4D81@pacbell.net>
Source record: 168860
Cross-posted to: rec.radio.swap,rec.radio.scanner

Pro-2022 scanner for sale, cell mod very good condition. $175.00
shipping included in CONUS.

Don.

6566. Scanner Mods.

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: "Nicholas J. DaDalt" <NDaDalt@Hey.Net>
Message-ID: <6da80angf1@news.hey.net>
Source record: 168861
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Does anyone know of a scanner add-on/mod. to descramble an encrypted/scrambled transmission? I have a radio shack scanner. Please let me know or post a message. Thanks.

Nicholas J. DaDalt
Please visit my communications center at http://wwp.mirabilis.com/8478368
E-mail me at 8478368@pager.mirabilis.com or NDaDalt@Hey.net

6567. A really stupid problem

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: PIDGE35@webtv.net
Message-ID: <6da5h0$ah6$1@newsd-161.iap.bryant.webtv.net>
Source record: 168862

Help! My daugher put silly putty on my scanner (to see if the numbers came off) and now it won't come off!! The bulk of it came off, but now the buttons are covered with orange silly putty! I know this sounds quite strange, but it's true (unfortunatly)

Does anyone have any ideas on how to get it off? Someone told me to stick the scanner in the fridge, but I don't think that's a good idea.

Thanks in advance, for your help.

Robyn

6568. Re: Pro-51 or Pro-64

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Earl <ecwjrREMOVE@pacbell.net>
Message-ID: <34F8B294.380E@pacbell.net>
Source record: 168863
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Rich,
I just wanted to say THANKS to you and to the others who helped me out in deciding on which one to buy. I had read the stuff on your WEB page (and some other ones,) and even printed it out.
Earlier today I went out and bought the PRO-64, and am VERY happy with it so far, as I have found what you said about it was very accurate. The Radio Shack that I went into is located in a mall. I took a look to make sure that they still had it, then picked up the SALE catalogue and went out into the mall to take a look through. On page 2, they have a coupon for the scanner that took $30 off the price (down to $149.99). My original plan was to walk and and buy it, but I'm glad that I took the few extra minutes to look through the Sales promotion.

Well, it's time for me to get to putting more freqs in (so many channel, so many things to listen to.)

Thanks All

--
If you are ever in Las Vegas, Go and see LORETTA HOLLOWAY
She is a true DIVA!!!
http://www.lorettaholloway.com

6569. Larry Murphy, you have 48 hours....

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: "Mark G. Taylor" <N3TEL@intrepid.net>
Message-ID: <34F8BB00.9DBD5866@intrepid.net>
Source record: 168864
Cross-posted to: rec.radio.swap,rec.radio.scanner

You have 48 hours to contact me, After that I will be reporting you to
the US Postal Inspectors, for mail fraud. I Have waited long enough for
either the radio, or a refund, or the insurance check.
There seems to be 2 people named Larry Murphy active on this newsgroup.
The one I am speaking to will know who he is. The one I am upset with
has recently disconnected his phone, and e-mail service.
I do have his Physical address, and will be sending some mail his way.

If anyone else has any suggestions, I am willing to hear them.

Thanks.

6570. NEXTEL use in law enforcement

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6daffs$6lq@ecuador.earthlink.net>
Source record: 168865
Cross-posted to: alt.radio.scanner,rec.radio.scanner

We have been reading in various scanner publications about Federal agencies and other city agencies abandoning their radios systems and using digitally-encrypted NEXTEL radios. The following excerpt was a letter to the editor telling what was told to me from an unnamed officer with a large police department on the West Coast. I have deleted the city name to protect the officers from the ineffectual-middle management suckups.

---

with regard to your article on NEXTEL, I spoke at great length with a officer from *a SWAT TEAM of a large police department on the West Coast* and he said a NEXTEL representative gave
them a set of radios to use for a short period of time and they loved them. The City, however, made them give them back (NEXTEL then wanted to loan the whole team (30 officers) radios for a year) because of conflict of interest concerns....

The way it was relayed to me, was that even though the *large city* has moved to a county-wide, all encompassing, every agency-online, new trunked 800Mhz Motorola system, and the SWAT team has digital
encryption, it doesnt work reliably. He described situations where officers would be
standing next to each other, yet the radios couldnt connect, how in encrypted-mode, officers would have to key 2 1/2 seconds to get a clear channel, and that delay jeapordizes officer safety...especially when making felony no-knock entry into a house....

He also stated that their special units no longer send anything sensitive over their
pagers, because of the NYPD/news network pager case. That means on a callout, the station would have to page everyone, they would all have to call back to get the information....with 30 members, this could take a long time. Also, they are also forbidden to use analog cell phones phones for anything
sensitive, making them have to pull over and use a pay phone.

So, the city rents pagers, cell phones, and SABRE radios for the officers...this sum of these rentals has to be around the same as a NEXTEL rental, plus you get the digital, encryption and the built-in network, etc. No matter what you think about
digital encrypted signals, and your obvious scanner bias, the argument can be made (and is being made) to move toward these radios.

It would be much easier to have one radio, to page you at home in bed, and give you the call out information while you are rushing into the city (yes,

most the officers live outside of *this big city*, just like everywhere
else) Then
meet and deploy to confront the suspects. No worries about intercepted
msgs, etc.

Now, when disaster hits, and all the Nextel sites go down, or are
overwhelmed with users...it is not so clear what would happen.

Karl Dahlquist
karldahlquist@vistagroupusa.com

6571. Chuck's 2 Way Specials!!!!

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Charles Adkins <chuck@chucks2way.com>
Message-ID: <34F8C780.7B8E28A9@chucks2way.com>
Source record: 168866
Cross-posted to: rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace
Body handling: Binary attachment payload not displayed: vcard.vcf

Check out these HOT SPECIALS! If you wanna order call US at 1-313-389-7189,
Don't delay! as these prices won't last forever!

Take Care,

--
-Chuck

Chuck's 2 Way Radio Service
And
CB Radio Sales

E-Mail: MailTo:chuck@chucks2way.com
Web Page at Http://www.chucks2way.com

"For All the best in CB/HAM/Ect. Call Us!"

Chuck's 2 Way Radio Service and CB Radio Sales

HOT SPECIALS!

Prices Good UNTIL 04/30/98

Brand Model Description Price

Sharp CD-C3700 70W Stereo w/3CD Changer $269.00
Aiwa CDC-X20M 40WX4 Mobile Care Stereo $170.00
Sherwood A250X2 Car Stereo AMP 600W(PEP) $235.00
Jensen XA92 Car Stereo AMP 2 X 44 Watts $55.00
Jensen XA184 Car Stereo AMP 4 X 44 Watts $80.00
Cobra RSA250Q Radar Detecter $75.00
Ranger RCI-2970 NO WARRANTY ON THIS RADIO! $380.00
Ranger RCI-2990 NO WARRANTY ON THIS RADIO! $545.00
Uniden PC-76XL 40 Channel CB With NB/ANL $110.00
Uniden BC-148AXL-1 20 Channel Scanner W/WX Alert$105.00
BEL 525i Long Range Radar Detecter $70.00
Jensen XCC5220 Car Stereo Detachable Face $90.00
Jensen KDC9640 Car Stereo CD and Cassette $300.00
Profile BAJA100 BAJA Series - 100W 2Ch. $58.00
Profile BAJA240 BAJA Series - 200W 4Ch. $75.00
Profile BAJA300 BAJA Series - 300W 2Ch. $90.00
Profile BAJA400 BAJA Series - 400W 2Ch. $100.00

Power Acoustik 2APC-380 2Ch. Mosfet 380W. Stereo Amp $152.00
Power Acoustik 2APC-1400 2Ch. Mosfet 1400W Stereo Amp $240.00
Uniden EXAi918 900Mhz Cordless Phone $198.00
Uniden EX925 900Mhz Cordless Phone $135.00
Bel 855STi Rader 4 Band Detecter $240.00
Uniden LRD6199SWS Superwideband Radar Detector $97.00
Cobra R215 4 Band Radar Detector $98.00
Cobra 25LTDWX 40 Ch. CB with WX Classic $105.00
Uniden PRO510XL Compact 40Ch CB ANL $68.00
Maxon FRS-114 Family Radio Service H.T. $85.00Ea -2Lot!
Midland 75510 Family Radio Serice H.T. $120.00
Astatic EM2000 EchoMax 2000 Mic NICE! $130.00
Astatic EMK-1 9 volt Ac adapter and Headset $37.00
for the EM-2000

Solarcon A-99 Antron-99 10 meter antenna $62.00Ea. -9Lot!
Firestick SS-194A Screw on Mount for P/U Truck $25.00Ea. -6Lot!
NorthStar NS-3000 10 Meter Amateur Radio $185.00Ea.-6Lot!
Ranger RCI-2950 NO WARRANTY ON THIS RADIO! $260.00Ea.-3Lot!
NorthStar NS-9500 10 Meter Base Station $445.00Ea.-3Lot!
Kenwood TH79AD 144/440Mhz Ham H.T. $335.00
Tripp-Lite PR60 60 Amp Power Supply $250.00
Ranger RCI-2980 NO WARRANTY ON THIS RADIO!! $415.00
Cobra 29LTD 40 Channel CB $105.00
Cobra GRANTXL 40 Channel AM/SSB CB $160.00
Dial-Digital D900S 900Mhz Cordless Phone $145.00

[One or more binary attachments are retained only in the source text.]

6572. Re: New Orleans Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: joe <jedent@c-com.net>
Message-ID: <34F8C37E.75DE@c-com.net>
Source record: 168867

David M. Hitchner wrote:
>
> joe wrote in message <34F64133.5ED3@kkk.kkk>...
> >Steve Cantrell wrote:
> >>
> >> Please send me freqs for cops, ships, railroads and anything else good in
> >> New Orleans. Thanks
> >>
> >> --
> >> Steve Cantrell
> >> <cantrell.19@osu.edu>
> >there ain't been noth'n good in Naorlns since before th war betwix th
> >north and th South. It was THE major city in the South to surrender
> >to the north without firing a shot.
>
> Hey!!! Them's fightin' words! Actually, now that I think about it, your
> right.
ah, I'm just kidden N.O. is a fine town to party in.

6573. Re: The Spectacle

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Dan Morisseau <dpm3@seanet.com>
Message-ID: <34F8C4DD.5014CFFE@seanet.com>
Source record: 168868

MAlexder wrote:

> Geez, that's too deep for me. I'm still struggling with figuring out why it is
> that you just won't:
> (1) stop fixating on Cheek's sexual procivilties;
> (2) say something about scanners every now and then; and
> (3) learn how to use a newsreader and post responses to their original threads
> instead of creating new ones all of the time.

Mike,

You and I have crossed swords many a time; but you are right on target
with this one! It is time for ALL the disruptive attitudes to disappear and let
the newsgroup be enjoyed for what it is supposed to cover. Go get 'em, Mike!

--
National Headquarters: Vast Right Wing Conspiracy
Dan Morisseau, N7ZXL - N 47ï¿½ 16' 45" / W 122ï¿½ 30' 00"
Watkins Johnson HF-1000: 60' Random Wire & Palomar Loop
ICOM R-7000: Discone

6574. Re: looking for Texas DPS (Highway Patrol) and Arkansas Highway Patrol Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Jose Cuervo <jose512@eden.com>
Message-ID: <34F8C7B2.34576672@eden.com>
Source record: 168869
Cross-posted to: rec.radio.scanner,alt.radio.scanner

David Chaney wrote:
>
> Greetings,
>
> I do a lot of traveling between Dallas/FTW and Little Rock, Ark, and I
> looking for the primary frequency's that the Texas DPS and Arkansas
> Highway Patrol talk on. Any help would be appreciated.
>
> Thanks!

They really dont have a main freq. that covers all of texas, but here's
some freqs from this years police call...
154.6950 Mobile, all the same over texas.
154.9500?
hope that helps

6575. RF Damage?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: shortwave <xxxx@xx.com>
Message-ID: <34F8D9FD.3416@xx.com>
Source record: 168870

Will operating a 400 watt amp around 30MHz. damage my scanner or shortwave?I have a discone about 25 feet from the antenna with the amp and the shortwave antenna is about the same distance?

6576. This Poor Hobby!

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Bob Schwerdtman <Bob9000@concentric.net>
Message-ID: <34F8DC7C.2406@concentric.net>
Source record: 168871

I feel sorry for the future of this hobby. A fellow comes onto the newsgroup and asks a simple question about a Sportcat 150.

> > Are these radios a good buy?

He gets a response of.

> If you like a lot of sizzle and not much steak....sure.
> Otherwise, no.

What a magnificent statement! I am sure that answered all of his questions. If I was new to the hobby, what would that tell me? If you were new to scanning, (I have no idea if the person who asked the question is a "newbie" but lets just say he is) could you make a good decision based on that? How about "It is a good starter radio if you can get one cheap but here are some other alternatives." Doesn't that seem a bit more productive and constructive? Then a response about mods and it is off to the races. Flame after flame after flame. What good does that do? All this mess because some poor fellow made the mistake of asking a simple question and received a simple answer. If this person is a newbie, he would do better in another hobby then to get involved with the likes of us. With all of the talented people that are connected to this newsgroup, this could be the greatest place for info. All it resembles these days is a grade school playground.

6577. Phenomena??

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: TailGator <Tailgatr@ix.netcom.com>
Message-ID: <34F8DE3D.4C5B@ix.netcom.com>
Source record: 168872

Hey folks! Somebody please answer this one for me - a strange thing happens in my ham shack and I would like an expert's explanation/opinion...here is the situation..

I have several scanners, most of them hooked to external speakers. My new RS TrunkTracker base model Pro-2050 is hooked to an omnidirectional discone antenna on the roof, and I have it hooked to a RS amplified desk speaker. Sometimes I forget to turn off the speaker when I leave the shack and, although all of the scanners are OFF, there is output from the speaker...garbled transmissions that sound somewhat like digitally encrypted voices, etc....what is causing this??

Thanks in advance for any replies...

TailGator

~~~~~~~~~~,~~~~~~~~,~~^^-----
KF4ANC
~~~~~~~~~~

6578. Re: The Spectacle

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd44c9$13106a00$36dd0ad0@default>
Source record: 168873

Simple Question, No good answer. Well, are ya?

iwstirn@bigfoot.com wrote in article <6d9meuufo1@nnrp1.dejanews.com>...
> In article <01bd409e$b9ffc740$3cdd0ad0@default>,
> "Charlie Dwenger" <cdwenger@hsonline.net> wrote:
> >
> > Your sleepin` with Mackey ain`t ya?

6579. Re: FS- Unblocked Yaesu FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Gary Sanders <gsanders@gte.net>
Message-ID: <6danh9$4pu$1@gte1.gte.net>
Source record: 168874
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

Yeah, but an unblocked one will receive from 20 to 950. I
modified mine a couple of days ago.

Gary

Richard Kendrick wrote:
>
>
> The Yaesu FRG-9600 was never built with any "blocked" frequency ranges.
> A stock unit will receive 60 MHz to 905 MHz without any gaps.

--

Gary Sanders

Bait for spammers (With credit to E. Needham):
root@localhost
postmaster@localhost
admin@localhost
abuse@localhost
postmaster@127.0.0.1

6580. Re: Scanner Mods.

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd44c9$d3ed4720$36dd0ad0@default>
Source record: 168875
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.radio.swap

Nick,
If it is freq. inversion scrambling, you can buy a descrambler from
RAMSEY. Hope this helps.
Charlie

Nicholas J. DaDalt <NDaDalt@Hey.Net> wrote in article
<6da80angf1@news.hey.net>...
> Does anyone know of a scanner add-on/mod. to descramble an
> encrypted/scrambled transmission? I have a radio shack scanner. Please
let
> me know or post a message. Thanks.
>
>
> _____
> Nicholas J. DaDalt
> Please visit my communications center at http://wwp.mirabilis.com/8478368
> E-mail me at 8478368@pager.mirabilis.com or NDaDalt@Hey.net
>
>
>

6581. Icom-r10 Radio

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Bob / Barbara <bob17999@home.com>
Message-ID: <34F8DF2B.50E2FF19@home.com>
Source record: 168876

Can anyone tell me how this radio is Compared to the Aor8000.
Is it on the same level as the aor8000 or the aor8000 still light years
away from it. Thanks

6582. Re: Egos and scanners

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd44cb$4c2e6240$36dd0ad0@default>
Source record: 168877

Nuff said!!!

iwstirn@bigfoot.com wrote in article <6d9n1v$v1a$1@nnrp1.dejanews.com>...
> In article <19980228005500.TAA02569@ladder02.news.aol.com>,

> "I won't grow up..."

> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
>

6583. Re: A really stupid problem

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd44cc$52063e80$36dd0ad0@default>
Source record: 168878

Robyn,
Anything that you can do to cool the putty will help. Try a icecube in a plastic bag for a min. or two. Then, take a toothbrush and wipe away the hard putty. (the heat from your hands will make it soft again)
Don`t be to hard on your daughter. At least she was trying to save a freq. for you.
Good Luck & Happy Scanning,
Charlie

ROBYN SUCHOWSKI <PIDGE35@webtv.net> wrote in article
<6da5h0$ah6$1@newsd-161.iap.bryant.webtv.net>...
> Help! My daugher put silly putty on my scanner (to see if the numbers
> came off) and now it won't come off!! The bulk of it came off, but now
> the buttons are covered with orange silly putty! I know this sounds
> quite strange, but it's true (unfortunatly)
>
> Does anyone have any ideas on how to get it off? Someone told me to
> stick the scanner in the fridge, but I don't think that's a good idea.
>
> Thanks in advance, for your help.
>
> Robyn
>
>
>
>
>

6584. Kansas Column 0398

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: andy <andyb@qni.com>
Message-ID: <34F8D570.791B@qni.com>
Source record: 168879

Kansas Column 0398

1. Douglas/Leavenworth 800 MHz simplex stuff.
2. BPU/KCK update
3. Bonner Springs 800 conventional repeater
4. Dale's KHP centralized dispatch update
5. Topeka/Shawnee trunked talkgroups
6. Upcoming info about the Trunker programs

1. Last month we talked about some 800 MHz conventional repeaters and/or simplex systems that are used by the state, and that apparently put Bob from Tonganoxie into search mode. His findings will be a bit later in this section. First, we go back to 855.9625 which is a KHP car/car frequency. Bob has monitored KDOT around Leavenworth using it with the "follow me" truck that escorts drivers from one end of a construction area to the other County. The KDOT people (you know*the ones leaning on shovels at each end of the construction area) have portable radios on that frequency, and they coordinate traffic. KDOT employees should not take offense about the shovel leaning joke. It is simply tradition to joke about that, just like making fun of cops and donuts. Bob says that 855.9625 is the only frequency that checks out as a statewide simplex channel.
Now, on to Bob's discovery for the Douglas County area. Oops*wait. He had another comment about another frequency from last month*855.9875*which is reported as a Fire Mutual Aid channel. He said to try to punch that in to many Radio Shack scanners and you will find that it is too close to the forbidden cellular phone bands, and it won't go. Rats. I suppose that many Unidens might have the same problem, too, since they make some RS radios.
OK*before we get to Bob's findings, he had another morsel to offer about the KHP vans. Looks like 855.2735 is the portable repeater for them, not 855.7375 as he first suspected. He tends to agree with Dale that .7375 is probably KDOT.
As promised, here is what Bob found. He decided to let the scanner cook on 855.7375 and log what happened. Lo and behold, it sprang to life. The call sign is WPFT496 which is assigned to Douglas County, and all traffic has been the dispatcher in simplex mode. No mobiles have been heard, so he thinks they might be on the input frequency (810.7375) without a repeater. The listings show a different number of mobiles and is under the local government heading. He suspects it is the county government. One of the few transmissions heard consisted of "we'll have an eyeball route for you." Bob had no idea what they meant by that.
Here is where the pudding gets a little thicker. Soon after he sent the above information to me, more traffic was heard on 855.7375. This time the local constabulary (Lawrence PD) was heard in simplex car/car mode.

Units were talking about court appearances, etc. Bob said that if the units were not Lawrence PD, they would have to be KHP or the Sheriff's office. They were definitely law enforcement types. One would have to assume that it is available to all government agencies in the county. So, Bob, it sounds like you answered one question, but found a handful more that need answers. That is the beauty of this hobby. You never have it completely figured out.

You probably thought that was the last you would hear about 855.7375 in this column. Not so. Bob has pretty much confirmed that it is the Northeast Kansas regional Juvenile Detention Center in Lawrence by driving by the place on the way to/from work. He has heard the guards using portables as he cruised by. Bob still hears local law enforcement chit chat traffic on it. Last report is that some law enforcement mobiles have been monitored.

Last, Bob noted that Leavenworth County has 855.4875 assigned to them, with no base licenses*mobile (HTs) only. He speculates it is the Leavenworth County Jail which has used 458.6625 in the past, but may have migrated to 800 in order to be compatible with the Sheriff's Office. Thanks for digging for that information, Bob.

---

2. Another new addition to the roster of regular readers is Chuck. Well, I cannot say Chuck is "regular." He is as odd as I am. He has the latest on the progress of the BPU (Board of Public Utilities)/KCK merger. For those of you that are not aware, KCK and BPU both have Motorola trunked systems, and they are going to merge them into one big system. Chuck has the inside scoop. There are 17 voice repeaters that are ready to go, and are waiting for the end user radios to be installed. Three 150 watt simulcast sites are up, and three receive sites. The receive sites are at:

11th and Steele Road (18 and I-35)
110th and I-70
27th and Vernon (I-635 and Missouri River)

Chuck tell us that when someone transmits, all transmit sites repeat the traffic. All the synchronizing is done at 65th and I-70 (I assume this is a 4th transmit site*Andy.) It is set up so that 3 of the 4 sites can fail and the thing will not roll over and die. The ability to encrypt is planned, as well as a separate freq for mobile data terminals. Next is a list of the frequencies and their functions for the system once they throw the switch.

ch1 860.7625 Voice/control
ch2 859.7625 Voice/control
ch3 858.7625 Voice/control
ch4 857.7625 Voice/control
ch5 860.3125 Voice
ch6 858.9375 Voice
ch7 859.9375 Voice
ch8 858.3375 Voice
ch9 857.9375 Voice
ch10 860.9375 Voice

ch11 857.3375 Voice
ch12 856.9375 Voice
ch13 856.7625 Voice
ch14 856.3375 Voice
ch15 855.8875 Voice
ch16 855.6375 Voice
ch17 855.3625 Voice
Great information, Chuck. Correct me if I am wrong, but other than the fact that more frequencies will be added, we scanner listeners should not notice much of a change*is that right? My understanding is that the addition of frequencies and units will be gradual, rather than one big change all of a sudden. Obviously we will see some new TrunkTracker codes. I am going to put all 17 frequencies in my TrunkTracker so I will be ready when it happens.
---
3. Bob from Tonganoxie is still at it*hunting down frequencies like Clint Eastwood tracking down bad guys in "The Good, the Bad, and the Ugly." With a poncho over his shoulders, and a cigar clenched in his teeth, he closes in on the BC9000 and the music starts.
"Doodle-oodle-oo, wah WAH wah. Doodle-oodle-oo, wah wah WAH." He says Bonner Springs PD has a repeater on 855.9875, which is used a lot. Bonner Springs city has a repeater on 855.2375, according to the files. Bob has logged sporadic traffic on it, and guesses that it is their local government repeater. In the old days of VHF, the Bonner PD had their VHF local government channel in their radios, and used them mostly at night. It is quite likely that they have the same setup now, just on 800 MHz.
---
4. Dale's never ending, relentless pursuit of the centralized dispatch saga has brought us the following details. He heard that Troop C Dispatch (Salina) will move from the old training center to the new communications center by April 1st. (That would be a great day to play a prank on someone*like having all the troopers pretend they cannot hear dispatch. That would drive them nuts!) Troop E Dispatch (Garden City) will lose their midnight shift by then, too. It will be picked up by Salina, of course. Next to go is Olathe (Troop A) and then Norton (Troop D.)
He says the T1 circuit (telephone lines, kinda sorta*Andy) to Troop E (Garden City) is in. In fact, it is literally across the hall from his office.
Last month or so, he informed us about 2 800 MHz KDOT repeaters recently put up at Dighton and Bazine. They are apparently temporary, and will be removed as soon as they get phone circuits installed for remote dispatching. Dale thinks that the Syracuse KDOT office will be able to talk on the 2 towers, and it is possible that Dodge City KDOT will have access to some via remote circuits. He promises to keep us updated.
Your input is really appreciated, Dale. Thanks.

---
5. Some of us got together last month, and met at Overland Park Police
for a tour of their communications center. They have a 5 channel
Ericsson trunked system. They were very pleasant, and their facility is
equally nice. None of them were radio geeks like we are, so they did not
have a lot of technical information to offer, but I saw Kirk grilling
several of the dispatchers. (Our detectives would be envious of his
interrogation techniques.) He probably got some good poop that way.
Anyway, Bob and one of the other Bobs had a great list of talkgroups
for the Topeka/Shawnee County trunked system, and passed it on to me
while we were there. The list was a copy that was several generations
away from the original, so my Optical Character Recognition program on
the computer had a seizure when I ran it through with all those fuzzy
letters. I ended up typing the whole thing by hand. Sheesh*that was a
lot of typing and checking! The list is quite "tab intensive," and my
e-mail tends to screw up tabs, to I apologize for any columns that are
out of whack. I cannot claim to understand all of the numbers and codes
that are in the list either, but I did not want to leave out anything
that might be important later on. Here it is:

856.2125 857.2125 858.2125 859.2125 860.2125
856.4875 857.4875 858.4875 859.4875 860.4875
856.7375 857.7375 858.7375 859.7375 860.7375

855.7375 Direct Failsoft channel
866.0125 Mutual Aid all users
866.5125 Mutual Aid Tac 1 all users
867.0125 Mutual Aid Tac 2 all users
867.5125 Mutual Aid Tac 3 all users mobile
868.0125 Mutual Aid Tac 4 all users mobile
867.7375 Shawnee County itinerant
867.8500 Shawnee County itinerant

CAPITAL AREA SECURITY PATROL (CASP)
IDs 705000-706000
Announcement Group 800007/007 Failsoft NONE
LEC# 713001-713010
TTcode 112
Department TT codeHEX # Failsoft LEC Console
Administration 48 800003/003 857.2125 713011-713020
CASP Common 1136 800071/047 ? none
CASP-1 (main) 720 800045/02D 860.4875 713031-713040
CASP-2 (car/car)752 800047/02F 857.2125 713041-713050
Governor Security784 800049/031 ? none
Investigation 80 800005/005 857.2125 713021-713030

CITY/COUNTY COMMON (CCC)
IDs are same for the depts. using these talkgroups. All city/county
radios will have these common talkgroups.
Announcement Group 800299/12B Failsoft NONE

LEC# 714571-714580
TTcode 4784
Department TT codeHEX # Failsoft LEC Console
Command Secure 4816 800301/12D none 714611-714620
Event-1 4848 800303/12F 860.2125 714581-714590
Event-3 4912 800307/133 860.2125 714601-714610
Event-2 4880 800305/131 860.2125 714591-714600

DEPARTMENT OF CORRECTIONS (DOC)
IDs 705401-705440
Announcement Group 800025/019 Failsoft NONE
LEC# 713051-713060
TTcode 400
Department TT codeHEX # Failsoft LEC Console
Administration 1552 800097/061 857.2125 713061-713070
Common 1520 800095/05F 857.2125 713081-713090
Primary 1360 800085/055 857.2125 713091-713100
Secondary 1392 800087/057 857.2125 713101-713110
Security-1 1424 800089/059 857.2125 713111-713120
Security-2 1456 800091/05B 857.2125 713121-713130

DEPARTMENT OF REVENUE (DOR)
IDs 705441-705464
Announcement Group 800029/01D Failsoft NONE
LEC# 713181-713190
TTcode 464
Department TT codeHEX # Failsoft LEC Console
A-1 1264 800079/04F 860.4875 713191-713200
A-2 976 800061/03D 860.4875 713201-713210
A-3 1008 800063/03F 860.4875 713211-713230
A-4 1040 800065/041 860.4875 713231-713240
A-5 1072 800067/043 860.4875 713241-713250

DEPARTMENT OF TRANSPORTATION (DOT)
IDs 700018-700096
Announcement Group 800323/143 Failsoft NONE
LEC# 713131-713140
TTcode 5168
Department TT codeHEX # Failsoft LEC Console
Common 6264 800329/149 858.4875 713171-713180
Construction 5232 800327/147 856.2125 713151-713160
HQ 5296 800331/14B 858.4875 713161-713170
Maintenance 5200 800325/145 858.4875 713141-713150

EMERGENCY MEDICAL SERVICE
IDs ???
Announcement Group 800267/10B Failsoft NONE
TTcode 4272
Department TT codeHEX # Failsoft LEC Console
not in use yet 4304 800269/10D ? none
not in use yet 4336 800271/10F ? none

not in use yet 4368 800273/111 ? none
not in use yet 4400 800275/113 ? none
not in use yet 4432 800277/115 ? none
not in use yet 4464 800279/117 ? none

KANSAS HIGHWAY PATROL (KHP)
IDs 705000-706000
Announcement Group 800101/065 Failsoft NONE
LEC# 713371-713380
TTcode 1616
Department TT codeHEX # Failsoft LEC Console
Administration 208 800013/00D 857.2125 713381-713390
Aircraft 240 800015/00F 857.2125 713391-713400
Common 336 800021/015 857.2125 713401-713410
GHQ 304 800019/013 857.2125 713411-713420
Inquiry 272 800017/011 857.2125 713421-713430
KHP-1e 4 144 800009/009 857.2125 713441-713450

RURAL FIRE DEPARTMENTS (not in use yet 02-98)
IDs 704700-704900
Announcement Group 800035/023 Failsoft NONE
LEC# 714331-714340
TTcode 560
Department TT codeHEX # Failsoft LEC Console
Auburn-1 2960 800185/0B9 859.2125 714341-714350
Auburn-2 2992 800187/0BB 859.2125 714351-714360
Common Disp. 5680 800355/163 859.2125 not entered
Dover-1 2928 800183/0B7 859.2125 714361-714370
Dover-2 2768 800173/0AD 859.2125 714371-714380
Mission-1 2800 800175/0AF 859.2125 714381-714390
Mission-2 2864 800179/0B3 859.2125 714391-714400
Rossville-1 2896 800181/0B5 859.2125 714401-714410
Rossville-2 2832 800177/0B1 859.2125 714411-714420
Silver Lake-1 4944 800309/135 859.2125 714421-714430
Silver Lake-2 4976 800311/137 859.2125 714431-714440
Soldier-1 5008 800313/139 859.2125 714441-714450
Soldier-2 5040 800315/13B 859.2125 714451-714460
Top. Tecumseh-1 5072 800317/13D 859.2125 714461-714470
Top. Tecumseh-2 5104 800319/13F 859.2125 714471-714480

SHAWNEE COUNTY EMERGENCY MANAGEMENT
IDs 70400-704085
Announcement Group 800033/021 Failsoft NONE
LEC# 714481-714490
TTcode 528
Department TT codeHEX # Failsoft LEC Console
Common 2736 800171/0AB 856.4875 714491-714500
Disaster-1 2672 800167/0A7 856.4875 714501-714510
Disaster-2 2704 800169/0A9 856.4875 714511-714520
Primary 2544 800159/09F 856.4875 714521-714530
Secondary 2576 800161/0A1 856.4875 714531-714540

Spills 2608 800163/0A3 856.4875 714541-714550
Storms 2640 800165/0A5 856.4875 714551-714560

SHAWNEE COUNTY JAIL (SCJ)
IDs not in use
Announcement Group NONE Failsoft NONE
LEC# NONE
TTcode NONE
Department TT codeHEX # Failsoft LEC Console
County Jail 5136 800321/141 857.7375 714561-714570

SHAWNEE COUNTH PARK AND RECREATION (SCPR)
IDs NONE
Announcement Group NONE
LEC# not in use yet
TTcode NONE
Department TT codeHEX # Failsoft LEC Console
Park-1 5360 800335/14F none 714651-714660
Park-2 5392 800337/151 none 714661-714670

SHAWNEE COUNTY SHERIFF (SCS)
IDs 704200-704699
Announcement Group 800281/119 Failsoft NONE
LEC# 714241-714250
TTcode 4496
Department TT codeHEX # Failsoft LEC Console
SH Animal Control4752 800297/129 860.2125 714311-714320
Sh-1 Main Disp. 4528 800283/11B 859.4875 714251-714560
Sh-2 Warrants 4560 800285/11D 856.7375 714261-714270
Sh-3 Car/Car 4592 800287/11F 860.2125 714271-714280
Sh-4 Detectives 4624 800289/121 856.7375 714281-714290
Sh-6 Process 4688 800293/125 856.7375 714301-714310

SHERIFF/POLICE/FIRE EMERGENCY (PFS EMG)
IDs ?
Announcement Group NONE Failsoft NONE
LEC# NONE
TTcode NONE
Department TT codeHEX # Failsoft LEC Console
SNSH Emergency 5488 800343/157 none 714641-714650
TFD Emergency 5456 800341/155 none 714631-714640
TPD Emergency 5424 800339/153 none 714621-714630

SOCIAL and REHABILITATION SERVICES (SRS)
IDs 705465-705484
Announcement Group 800043/02B Failsoft NONE
LEC# 713241-713250
TTcode 688
Department TT codeHEX # Failsoft LEC Console
Administration 2032 800127/07F 856.4875 713261-713270
Common 2000 800125/07D 856.4875 713271-713280
Primary 1968 800123/07B 856.4875 713251-713260

STATE FIRE MARSHALL (SFM) (not in use yet 02-98)
IDs 705485-705499
Announcement Group 800057/039 Failsoft NONE
LEC# 713521-713530
TTcode 912
Department TT codeHEX # Failsoft LEC Console
Administration 3120 800195/0C3 none 713531-713540
Common 3184 800199/0C7 none 713541-713550
Investigation 3152 800197/0C5 none 713551-713560
Primary 3024 800189/0BD none 713561-713570
Secondary 3056 800191/0BF none 713571-713580
Security 3088 800193/0C1 none 713581-713590

STATE WILDLIFE and PARKS (WP)
IDs 705720-705743
Announcement Group 800051/033 Failsoft NONE
LEC# 713591-713600
TTcode 816
Department TT codeHEX # Failsoft LEC Console
Administration 3984 800249/0F9 none 713601-713610
Common 4080 800255/0FF none 713611-713620
Primary 3920 800245/0F5 none 713621-713630
Secondary 3952 800247/0F7 none 713631-713640
Tac-1 4016 800251/0FB none 713641-713650
Tac-2 4048 800253/0FD none 713651-713660

TEST RADIOS (TR)
IDs 700997-705774
Announcement Group NONE Failsoft NONE
LEC# NONE
TTcode NONE
Radio Maintenance 1232 800077/04D none 713691-713700
Department TT codeHEX # Failsoft LEC Console
Test-1 1296 800081/051 none 713671-713680
Test-2 1328 800083/053 none 713681-713690

TOPEKA FIRE DEPARTMENT
IDs 702600-702998 Portables 702600-702699 Mobiles 702700-702799 Misc
702800-702998
Announcement Group 800041/029 Failsoft NONE
LEC# 714161-714170
TTcode 656
Department TT codeHEX # Failsoft LEC Console
Admin 592 800037/025 none 714201-714210
Fire-1 3408 800213/0D5 859.7375 714171-714180
Fire-2 3376 800211/0D3 858.2125 714191-714200
I & I 3280 800205/0CD 859.7375 714221-714230
OPS Secure 3312 800207/0CF none 714231-714240
Training 3216 800201/0C9 none 714211-714220

TOPEKA POLICE DEPARTMENT
IDs 702000-702599

Portables 702000-702299 Mobiles 702300-702499
USD501/V.A./Washburn/Misc 702500-702529
Announcement Group 800039/027 Failsoft NONE
LEC# 714001-714010
TTcode 624
Department TT codeHEX # Failsoft LEC Console
Animal Control 3536 800221/0DD 860.2125 714111-714120
Car/Car 3632 800227/0E3 none 714041-714050
Info/T&T 3824 800239/0EF 857.7375 714031-714040
PD East 3856 800241/0F1 860.7375 714011-714020
PD West 3888 800243/0F3 858.7375 714021-714030
Secure-1 3504 800219/0DB none 714131-714140
Secure-2 3696 800231/0E7 none 714141-714150
Secure-3 5328 800333/14D none 714151-714160
Tac-1 3760 800235/0EB 857.7375 714051-714060
Tac-2 3792 800237/0ED 857.7375 714061-714070
Tac-3 3472 800217/0D9 857.7375 714771-714080
Training 3728 800233/0E9 none 714081-714090
USD 501 3568 800223/0DF 857.7375 714121-714130
Washburn U. 5712 800357/165 858.7375 none

VA POLICE
IDs ?
Announcement Group 800039/027 (same as TPD) Failsoft NONE
LEC# NONE
TTcode 624
Department TT codeHEX # Failsoft LEC Console
VA Police 5648 800353/161 858.7375 not entered

YOUTH CENTER AT TOPEKA (YCAT)
IDs 702999-703300
Announcement Group 800023/017 Failsoft NONE
LEC# 713451-713460
TTcode 368
Department TT codeHEX # Failsoft LEC Console
Administration 4240 800265/109 856.4875 713471-713480
Landscaping 4208 800263/107 856.4875 713461-713470
Recreation 4176 800261/105 856.4875 713501-713510
School 4144 800259/103 856.4875 713511-713520
Security 944 800059/03B 856.4875 713461-713470
Youth Services 4112 800257/101 856.4875 713491-713500

6. Rodger and I have been experimenting with the Trunker programs,
and have concluded
that they are the neatest thing since a pocket on a shirt. There is a
LOT of information
you can get from these programs other than just the frequencies. It is
kind of early to
try to put it on paper, so look for it in a KS column coming to a town
near you!

That is it for March. I think this column holds the record. It is 8 pages according to my computer.
As usual, my hat comes off to all of you for sending in the information. Keep it coming.

Andy the Barber

6585. Re: Another thread

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34F8F4F5.DAA55627@usa.net>
Source record: 168880

iwstirn@bigfoot.com wrote:
>
> In article <19980228211800.QAA11697@ladder03.news.aol.com>,
> malexder@aol.com (MAlexder) wrote:
> >
> > >There could be a whole field of candidates, based on opinions expressed
> > >who should be here at all, and who shouldn't.
> >
> > Yeah, I guess you're right. I suppose that I should nominate someone who
> > occasionally responses about scanners. That obviously rules you out.

> You only object to off-topic messages if they are anti-Cheek. You give a
> pass to attacks on everybody else. Am I right or wrong?

Yea Michael, this guy knows what he is talking about! He obviously has
been reading this group know what he does! You are obviously one of the
Cheek butt kissers!

ROLFMAO!! BAWAHAHAHAHAHAHAHAHAHA!

Yep Iwstirn, you certainly know this newsgroup well. You might ought to
be appointed the r.r.s. historian with those skills you are showing off!

BAWAHAHAHAHAHAHAHAHAHAA!

6586. Re: FS: Radio Shack 10 Channel Handheld Scanner - $5 - Auction!

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6dauqh$j2e@chile.earthlink.net>
Source record: 168881

$5.10

Fyrman7263 wrote in message
<19980301062100.BAA04233@ladder02.news.aol.com>...
>I will give u 5 for it

6587. Burbank Shooting Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6db5jl$5io@ecuador.earthlink.net>
Source record: 168882

470.2735
470.1625
470.2125

fifteen youths, one hit with three .45 rounds

6588. Re: Drowned CHP Officers/Highway 166: Sequence of Events

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6dcdhk$e59@suriname.earthlink.net>
Source record: 168883
Cross-posted to: alt.fan.police,alt.law-enforcement,alt.law-enforcement.R_C_M_P,alt.law-enforcement.traffic,alt.military.police,misc.emerg-services,rec.radio.scanner

In answer to the original question about a memorial, California generally renames sections of highways where Highway Patrol officers lose their lives in honor of their memory.

Karl Dahlquist
http://vistagroupusa.com/burbank.htm

6589. 115th fighter wing freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Chris Muller <stallion@lse.fullfeed.com>
Message-ID: <34F8902A.713D4D85@lse.fullfeed.com>
Source record: 168884

Does anyone have access to the freqs for the Air National Guard 115th
fighter wing out of Madison, Wi? Thanks in advance.

--
**
Chris "Stallion" Muller
stallion@lse.fullfeed.com
-- DELETE THE "deletethis" PORTION OF THE ADDRESS TO SEND MAIL --

ICQ: 313159
Member: International Webmaster's Association
http://www.iwanet.org

--
It may be that your whole purpose in life is simply to serve as a
warning to others.

6590. Re: Orange County, CA 800Mhz Public Safety Radio System: WPAT870

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6ddjt8$pgd@bolivia.earthlink.net>
Source record: 168885

that is what they said in Seattle, until the officers couldnt talk to each other in Digital mode when they were five feet apart and the SWAT team went back to low power analog radios.....there are very serious limitations in a complete digital system.....

and Motorola fabulous "cellular" technology was just dumped by Sprint PCS ($800 million contract) in favor of Lucent Technologies, seems Motorola has lost is Six Sigma credo, and started selling solutions that dont work as advertised.....dont sell your scanner just yet.....

Steve Felix <"Steve Felix"@home.net> > wrote in message
<34FAEB82.904@home.net>...
>Orange County's new 800MHz. system is a Motorola type II digitial trunked
>system. Astro Sabers and STX-3000's will be the portables and Astro Spectas
will
>be the mobiles. The system is very 'cellular' in design and no radio will
need
>more that 7 watts RF output to make it.
>
>Most systems will be digital and render scanners useless - even
trunktrackers.
>All city police and fire and county agencies will also be on this system.
>
>Go to the PerCon frequency database page,
>http://www.perconcorp.com/db_srch.htm
>
>The callsign search is a usefull tool because I just need a
>simple callsign instead of having to manually type a list of freq's.
>For example: search the callsign of wpat870, then print the
>list of 35 frequencies.
>
>The new OC 800mhz. System is assigned the callsigns of:
>wnss311, wnss312, wnss313, @ wnss314.
>The Mutual Aid frequencies are assigned the callsign of wpat870.
>
>The Orange County Fire Authority (OCFA) has the callsign of wqz938,
>with freq's in the 856-860Mhz. range.
>-
>
>University of California, Irvine has the callsign wnwx380.
>
>San Diego Gas & Electric is assigned the callsigns of wnkv831 & wnkv832
>SDG&E utlizes the GE/Ericson system that has the obnoxious
>"we bring good things to life" tones at the end of every transmission.
>Is the a way to defeat this feature on our scanners?

>
>Regards, Steve Felix

6591. FS: Two Bearcat handheld scanner radios for sale

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: MacUser@NOSPAM.Penn.com
Message-ID: <MacUser-ya023580002802981308280001@news2.penn.com>
Source record: 168886
Cross-posted to: alt.radio.scanner,pa.forsale,rec.radio.scanner

For Sale: Two Bearcat handheld scanner radios

1) BC 100XLT--Asking price $100
2) BC 200XLT--Asking price $175

1) Uniden Bearcat BC 100XLT programmable handheld scanner
100 channels (10 10 channel banks)
11 band coverage (crystal free) + weather
29mhz to 54mhz continuous
118mhz to 174mhz continuous
406mhz to 512mhz continuous
15 channels per second scanning
25 frequencies per second search
automatic search
priority channel
selective scan delay
illuminated liquid crystal display
automatic lockout
track tuning
direct channel access
AC adaptor/charger
flexible ï¿½rubber duckieï¿½ antenna
carrying case
rechargable battery pack
ownerï¿½s manual

2) Uniden Bearcat BC 200XLT programmable handheld scanner
Same as above, with two notable variations
200 channels (10 20 channel banks)
12th band (800) coverage
806 to 823 mhz
849 to 868 mhz
894 to 956 mhz

Note: Both radios have an illuminated lcd display with a timed light. I have modified both radios so that the light is always on. While that does shorten battery life, Iï¿½ve found them to be much easier to read that way in all but ideal lighting conditions. I could reverse that modification if it were critical to a sale.

To the best of my knowledge, Bob Parnass has not done a full length review of these units in Monitoring Times magazine, but he has addressed them in his in his ï¿½Scanner Radio Review Briefsï¿½ which is posted often in the scanner newsgroups. His comments were as follows, quoting directly from that source and attributing the information accordingly:

-----<start quote>-----

BC100XLT (Uniden): 1987 vintage. Very good 100 channel portable with 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Generous coverage of conventional bands, including commercial aircraft, but no 800 MHz. Decent leather-like case. Slide-on 550 mAH NiCd battery pack.

BC200XLT (Uniden): 1987 vintage. Also sold as BC205XLT through Scanner World. Very good 200 channel version of BC100XLT portable scanner but includes 800 MHz band. 10 priority channels. Unique feature tells whether a given frequency has already been memorized. Decent leather-like case. Slide-on NiCd battery pack.

-----<end of quote>-----

Iï¿½ve used both radios primarily in my car and Iï¿½m thinking of upgrading to a receiver with more channels and a faster scan rate. I would consider trading one or possibly both units for such a handheld or possibly even a mobile scanner receiver. (In other words, if you have something like that, make me an offer!)

Write back to MacUser@Penn.Com.

- Dave

--
Dave Shaffer
MacUser@Penn.com

6592. Re: F.S. AOR-3000A

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: radioman27@aol.com
Message-ID: <19980228051200.AAA21887@ladder03.news.aol.com>
Source record: 168889

Ok,how much.Where do you live?I am in NJ

6593. looking for Texas DPS (Highway Patrol) and Arkansas Highway Patrol Freq's

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: David Chaney <dave@pobox.com>
Message-ID: <202DE13EF3FB8B95.9F0EA3ED6C6F0B7A.A35E0397093E7EA7@library-proxy.airnews.net>
Source record: 168890
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Greetings,

I do a lot of traveling between Dallas/FTW and Little Rock, Ark, and I looking for the primary frequency's that the Texas DPS and Arkansas Highway Patrol talk on. Any help would be appreciated.

Thanks!

6594. frequency question

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: LynninTulsa@webtv.net
Message-ID: <6d8b4f$8pv$1@newsd-163.iap.bryant.webtv.net>
Source record: 168891

Hi. I'm looking for the frequency of the Oklahoma Highway Patrol.
Thanks! lynnintulsa@webtv.net

6595. Orange County, CA OCSD 460 Mhz callsign search KMA 752

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Skate Punk <"Skate Punk"@msn.net>
Message-ID: <34F86656.5EB0@msn.net>
Source record: 168892

Go to the PerCon frequency database page,
http://www.perconcorp.com/db_srch.htm

Do a callsign search with these callsigns,
kma752 & kzt450 for the current OCSD's 460 Mhz network and
callsign wii580 for OC Marshal's 506 Mhz system.

Are there plans to merge the Marshal's Office into the Sheriff-Coroner's
Department? Now that Brad Gates has announced his retirement, who will
be running for Orange County Sheriff?

investigate these kewl websites!

Neighborhood Watch: http://www.ncpc.org/neigh.htm
California Codes: http://www.leginfo.ca.gov/calaw.html
check the penal code section, then type
"resistance" then click on the penal codes
692, 693, & 694. Lawfull resistance to crime.

Garage Door Security: http://www.thedigest.com/66/66-4.html
What is the penal code for "code grabbers"?

Radar/Scanner laws: http://www.afn.org/~afn09444/scanlaws/#scanner

AOCDS: http://www.aocds.org
Sheriff's Association Http://www.sheriffs.org
-- Skate Punk
--

Mike Krueger wrote:
>
> Orange County's new 800MHz. system is a Motorola type II digitial trunked
> system. Astro Sabers and STX-3000's will be the portables and Astro Spectas will
> be the mobiles. The system is very 'cellular' in design and no radio will need
> more that 7 watts RF output to make it.
> Most systems will be digital and render scanners useless - even trunktrackers.
> You are correct that the dog catcher will be there, as well as all city police
> and fire and county agencies.
>
> Sgt. Mike Krueger - KC6ZSF
> Orange County Sheriff Communications/RACES

6596. Police Codes?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: buck100@hotmail.com
Message-ID: <34f7c64f.20977033@news.earthlink.net>
Source record: 168893

Please mail me the police codes:

thanks.

6597. Re: Which scanner antenna is

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: rick.rawlinson@hamradio.org
Message-ID: <8EA2083.001F001C1D.uuout@hamradio.org>
Source record: 168894

```
TU> @FROM :tury8@webtv.net N
TU> @SUBJECT:Which scanner antenna is best? N
TU> @UMSGID :<6d31em$39o$1@newsd-124.bryant.webtv.net> N
TU> @UNEWSGR:01rec.radio.scanner N
TU>From: tury8@webtv.net
TU>Subject: Which scanner antenna is best?
TU>Date: Wed, 25 Feb 1998 22:17:58 -0800
TU>Organization: WebTV Subscriber
TU>Message-ID: <6d31em$39o$1@newsd-124.bryant.webtv.net>

TU>Which outdoor antenna is best for my pro 2005?I want it to get all
TU>freq.from 25-1300.Especialy on the lower part 50MHz and below to 25MHz.

I also use a pro 2005, with it I use the scanner antenna produced by
NIL-JON ANTENNAS. I have used other scanner antennas over the years
(NEVADA DISCONE,SCANTENNA,RADIO SHACK GROUND PLANE), and I believe
that the NIL-JON is the best wide band scanner antenna on the market
at the present time. You can check it out and get more info on their
web page at www.dynamall.com/nil-jon

I am not employed by NIL-JON ANTENNAS,I just like to support a good
product when I find one.

---
* SLMR 2.1a *

---------------------------------------------------------------------
Cleveland Hamnet BBS | (440) 942-6382 uucp--> hamradio.org
Willoughby, Ohio USA | The World's Meeting Place since 1985
Dedicated to Amateur Radio and Electronic Subjects
---------------------------------------------------------------------
```

6598. Re: frequency question

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd4429$c573f220$18dd0ad0@default>
Source record: 168895

Lynn,
Here are the ones I found,.....44.7 KHH73
45.22 KHH73
155.67 KHH73
154.935KHH73
154.83 KYS954
154.665WQA882
Good Luck & Happy Scanning,
Charlie

LynninTulsa@webtv.net wrote in article
<6d8b4f$8pv$1@newsd-163.iap.bryant.webtv.net>...
> Hi. I'm looking for the frequency of the Oklahoma Highway Patrol.
> Thanks! lynnintulsa@webtv.net
>

6599. Re: frequency question

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Charlie Dwenger <cdwenger@hsonline.net>
Message-ID: <01bd442a$7876aac0$18dd0ad0@default>
Source record: 168896

Lynn,
Here are the ones I found...44.70 KHH73
45.22 KHH73
155.67 KHH73
154.935 KHH73
154.83 KYS954
154.665 WQA882
Happy Scanning,
Charlie

LynninTulsa@webtv.net wrote in article
<6d8b4f$8pv$1@newsd-163.iap.bryant.webtv.net>...
> Hi. I'm looking for the frequency of the Oklahoma Highway Patrol.
> Thanks! lynnintulsa@webtv.net
>

6600. Re: Cellular coverage

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: CW <cw1@mci2000.com>
Message-ID: <01bd4433$965dea40$4c0837a6@hp-customer>
Source record: 168897

And what you see in a movie has got be true. Is that your primary news source?

Revster <revster@hempseed.com> wrote in article <34F0CC5E.346F@hempseed.com>...
> I wonder if scanners is what F.B.I., C.I.A., D.E.A. use to catch drug
> dealers and criminals. I've noticed in the pass few movies I've seen the
> bad guys no longer use cell phones but use Land Line Pay Phones with Pre
> Paid Phone Cards.
>

6601. I don't think so

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: CW <cw1@mci2000.com>
Message-ID: <01bd4434$b1633920$4c0837a6@hp-customer>
Source record: 168898
Cross-posted to: rec.radio.scanner,alt.radio.scanner

I just found this news group and thought it might be good. I think I might be better off firing up the CB. Even that is more civilized.
--
CW
KC7NOD

6602. MDTW1234 and AEA-FAXII decoder...

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: rizzo01@hotmail.com
Message-ID: <6d8p1e$56n$1@news.icnet.net>
Source record: 168899

I have tried and tried and tried to build a decoder for the mdtw1234 program but have failed miserably. Soldering irons and I just don't get along very well. I have seen an advertisement for a hamcomm interface at http://www.radioamateur.com for $19.95. Best price that I've seen so far. Any ideas on if this decoder will work for MDTW1234?

The other thing is I am currently using an AEA-FAXII deocder that came with this software for decoding wefax/rtty/cw and all that jazz. (Almost exactly like hamcomm only a little friendlier interface) The IC that's in the decoder is a TL072, not the 741 op-amp that everyone's talking about. The help manual that's in the hamcomm program says something about you can use a faster op-amp and gives the suggestion of a TL071 but not the 072 which is in mine. Anyone out there have a clue as to what the difference is?

The decoder that I am using is decoding the mdt messages, however it's still garbled like 70-80% of the time. As if it's a poor signal or something. I have a PRO-2006 with a discriminator output that i drilled in the side of the thing and seems to be noise free as far as I can tell. I don't think the signal is the problem, and I think the possibility exists that my decoder for some reason or another cant keep up with the 4800 baud FSK going on down there, but I'm not the electronics expert. Was wondering if any guru's out there could point me in the right direction of where to BUY (no more building pleeeeeeease!) a decent demodulator that's capable of handling the 4800 baud MDT stuff. Any help on this would be MORE than appreciated as I am to my wits end on this thing....

Frank Rizzo
rizzo01@hotmail.com

6603. FS

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: CW <cw1@mci2000.com>
Message-ID: <01bd443c$5d827840$4c0837a6@hp-customer>
Source record: 168900

Radio Shack PRO 62 200 channel handheld: $ 150.00
Radio Shack PRO 2036 Base unit: $150.00
or $275.00 for both.
If interested Email for details.
cw1@mci2000.com
--
CW
KC7NOD
--
CW
KC7NOD

6604. Radio Shack Pro 2004

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Graham Henderson <grahamh@zetnet.co.uk>
Message-ID: <19980228124851818 48@zetnet.co.uk>
Source record: 168901

Hi all,

Can anyone help with a circuit diagram for the Realistic Pro 2004.
All reasonable expenses covered. Fax (44) (0)1866 833400 or by mail.
Thanks in anticipation

Graham Henderson GM3RTJ QTHR

6605. Uniden 2600 with chipswitch to trade

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: gumb@hotmail.com
Message-ID: <34f7fc52.9986754@news.earthlink.net>
Source record: 168902
Cross-posted to: alt.ham-radio.marketplace,rec.radio.scanner,rec.radio.amateur.equipment

I have a Uniden 2600 with chipswitch in mint condition to trade for a Yaesu FT-50 dual band HT. Email me at the following address if interested.
This is an all mode 12-10 meter mobile radio.

gumb@hotmail.com

6606. YUPITERU MVT-9000 Comments?????

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Rick Chyzy <chyzy@megsinet.net>
Message-ID: <34F80B3E.3A65D3BC@megsinet.net>
Source record: 168903
Cross-posted to: alt.radio.scanner,rec.radio.scanner

Anyone Have any comments about the mvt9000?.....im thinking about getting one, or am i better off with a different scanner????

6607. FS: LEATHER CASES

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: schertzer@ns.sympatico.ca
Message-ID: <6d93l0hl1@news21.bellglobal.com>
Source record: 168904

```
Item #8 (4total)
--------------------------
Misc HT leather cases
(2) Midland, (2) Standard-NEW
c/w belt loop only - Fits models??
Perfect for scanners or smaller ht's
$2.00ea + shipping or $5.00 ALL + shipping

D.M. Schertzer
West Pennant, Nova Scotia
B3V-1M4 CANADA
de VE1-DAV
```

6608. Looking for PA State Police and Delaware County, PA Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: oldmilwkee@aol.com
Message-ID: <19980228140901.JAA26910@ladder02.news.aol.com>
Source record: 168905

I am looking for frequiencies for the Pennsylvania State Police in the Philadelphia, PA area (including trunked systems), or any frequencies for Delaware County, PA. If anyone could email/post them or point me to a website, I would appreciate it.

Thanks

6609. Re: Analog Scanners will soon become Obsolete

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: SirValence <cheerios@cereal.port>
Message-ID: <34F81967.105C@cereal.port>
Source record: 168906

iDEN is secure, is it?

6610. Re: Police Codes?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Commo Commando <primecommo@hotmail.com>
Message-ID: <34F81B9C.22B8875B@hotmail.com>
Source record: 168907

For which state??

Out here.

ICE T wrote:

> Please mail me the police codes:
>
> thanks.

6611. HF Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Nomad <NOMAD@NOSPAM.COM>
Message-ID: <34F8264E.AE44D37E@NOSPAM.COM>
Source record: 168908

Could ya guys recommend a good HF scanner?Here are a few examples of
freq....
2808.5,10242.0,25350.0
Post to the group please and thanx for the help.

6612. Re: HF Scanner

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Rich Wells <wellsr@ibm.net>
Message-ID: <34F82D08.45A6@ibm.net>
Source record: 168909

Nomad wrote:
> Could ya guys recommend a good HF scanner?Here are a few
> examples of freq....
> 2808.5,10242.0,25350.0

Do you really want a scanner with HF coverage or would you
rather get a dedicated HF rig?

You can probably get off cheaper with a dedicated HF rig
which will also give you better performance. If you go the
scanner/receiver route, you will also get VHF/UHF
capabilities but poorer

It would also help if you mentioned price constraints.
Do you want a base or handheld unit?

The Yupiterus and AORs give very good results for
handhelds which are not dedicated HF radios. iCOMs
and Alincos do pretty good.

But even these are put to shame by even the lowest
end of HF rigs like my ATS-909.

Strong signals,
Rich N2MCA http://www.qsl.net/n2mca/
New Scanner User FAQ : http://www.qsl.net/n2mca/NEW_USER.HTM
Scanning USA columnist

6613. Re: Top secret frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: jedent@c-com.net
Message-ID: <34F82CBB.7B6E@c-com.net>
Source record: 168910

n1lsw@ncia.net wrote:
>
> ((((((((((((((((((((TOP SECRET RADIO FREQUENCIES))))))))))))))))))) ALL
> THE ONES YOU WANT TO KNOW. ALL THE GOOD STUFF YOU CAN'T GET!!!! WELL NOW YOU
> CAN ON THIS 3.1/2 DISK. YOU WILL BE SHOCKED!!!!. $5.00 SHIPPED IN THE US.
> Thanks Jack.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/ Now offering spam-free web-based newsreading
Jack, why haven't you shipped mine yet?

6614. FS- Unblocked Yaesu FRG-9600

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6d9aul$lq0@bgtnsc02.worldnet.att.net>
Source record: 168911
Cross-posted to: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave

>
>>This MINT UNBLOCKED receiver comes with all of the
>>accessories/box/mobile bracket (never installed in vehicle). This is
>>most likely the cleanest one you will find in the Country. $500
>>
>>Go to this site for a photo/specs:
>>
>>http://members.aol.com/frg9600/info.html
>

6615. Re: Scanners for sale.....

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: "Gus M. Bernard" <gbernard@indiana.edu>
Message-ID: <34F85EBB.1A99@indiana.edu>
Source record: 168912
Cross-posted to: alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Now, Now, let's keep this in perspective:

Sean, you don't get "ripped-off" just because you pay more than the going rate for something unless, of course, you're forced to do it against your will. When you fork over $100 for something it's because you felt it was worth at least that much TO YOU AT THAT TIME, regardless of the "going rate."

John, by advising that "it sells for $179 new" Sean was responding only to you (in case you weren't aware of the going rate), but also to the rest of us. We very much APPRECIATE his input, because for lack of information we might end-up paying more than the going rate, REGARDLESS of what it's WORTH to us. And he certainly doesn't need a BADGE to advise US of exactly what we came on this site to discuss.

Gus Bernard

6616. Re: REALISTIC 2032 PROBLEM!

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: wrh@cbemg.cb.lucent.com
Message-ID: <6d9b0b$kqp@nntpa.cb.lucent.com>
Source record: 168913

>Content-Transfer-Encoding: 7BIT
>
>But is there anything I can do about it????
>

i hate to see you suffer, PLEASE, send me that offending thing!

6617. Wanted - Sony WA-8800 and Phillips AE-3905 SW radios

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bush143@postoffice.worldnet.att.net
Message-ID: <6d9bht$lq0@bgtnsc02.worldnet.att.net>
Source record: 168914
Cross-posted to: rec.radio.scanner,rec.radio.shortwave

Please e-mail condition and price. Thanks.

6618. Up state South Carolina

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: shood@ix.netcom.com
Message-ID: <35063487.57485245@nntp.netcruiser>
Source record: 168915

Im looking for a scanner club, or people online to share up state freq.

Steve H

6619. FS: PRO-60 $105 shipped to 48 states

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: richc@jetta.coordinate.com
Message-ID: <6d9dcfvoq1@kali.ziplink.net>
Source record: 168916

I just upgraded to a Pro-2041 and no longer need my Pro-60.

Freq. range is 30-512, 760-824, 849-869,894-9999.9875 MHz and it has 200 Channels.

Includes original box, manual & rubber duck antenna. It is in like-new condition (only used about 6 - 10 times).

I'll pay shipping to anywhere in the continental US. Elsewhere buyer pays shipping.

Personal check or Postal money order only. If paying by check, please allow 7-10 business day for it to clear. Postal money order ships the day I receive it. Sorry, no CODs.

E-mail if interested or if you have any questions. Thanks.

6620. Re: Radio Shack Pro-90 Trunk Tracker Modification

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: jon27787@aol.com
Message-ID: <19980228162000.LAA22309@ladder03.news.aol.com>
Source record: 168917

You Can't...

6621. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: jnooney@albany.net
Message-ID: <34F83F83.BA1452AF@albany.net>
Source record: 168918

Personally I would rather have someone tell me that a scanner I was about to buy was a piece of crap than letting me buy it and finding out for myself. I don't know about the rest of you but I would rather wait for a sale or buy a used rig with the features and performance I want and expect before I shell out good money for soemthing that is going to disappoint me.

I have never owned an SC-150 so I can't give an informed opinion on the rig but I do know that when I was new to the hobby I bought my share of scanners that were a lot less than I hoped for. I hope Cheek and the others on this NG continue to tell it like it is to the newcomers so that they can avoid the mistakes that many of us made.

Joe

6622. Re: ICOM R8500/Opto DC440 vs RS Pro2042/Opto 535 ?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: "David M. Hitchner" <NoOne@NoWhere.net>
Message-ID: <6d9fmj$2n@bgtnsc03.worldnet.att.net>
Source record: 168919
Cross-posted to: rec.radio.scanner,alt.radio.scanner

Ken,

I don't have the PRO2042/Opto 353, but I do have the PRO-2006 with the Opto OS456 board.
Also, the ICOM R8500 does not need anything else for computer scanning. It has an RS-232 serial and CI-V computer interface built in.

PRO-2006/OS456

+ Faster scanning.
+ DCS, CTCSS and DTMF decoding.
- No computer download.

R8500

+ Wider coverage. 100khz - 2Ghz
+ More receive modes. CW, USB, LSB, NAM, AM, WAM, NFM, FM, WFM
+ Computer download.
+ Plus a lot more stand-alone operation features.
- Clicking relays as you scan between bands.

Your right about the ICOM costing more, but you get lot more features.

David M. Hitchner - dmhitchner@worldnet.att.net
Baton Rouge, LA
Baton Rouge Area Scanning
Web Page: http://home.att.net/~hitchner
-
ASDS - Anti-Spam Defense System - Do not Auto-Reply
Remove "dm" from E-Mail Address Above for Replies

Ken Stone wrote in message <6d87oaINNri9@hpsdlz.sdd.hp.com>...
>Title says it all ...
>
>Anyone care to comment on the relative plusses / minuses of these 2 combos
>for computer aided scanning ?
>
> Radio Shack Pro2042 with Opto535 board installed
>
> vs
>
> ICOM R8500 with the Opto DC440
>
>Other than the ICOM costs a lot more :-)
>
>Software most likely is ScanStar Industrial. Usage is managing channels

>and understanding the surrounding spectrum in an industrial mfg site.
>
>Thanks
>
> -- Ken
>

6623. Re: What does KMA mean?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: dittybop1@aol.com
Message-ID: <19980228170401.MAA24241@ladder02.news.aol.com>
Source record: 168920

Years ago, watching "ADAM 12," it took me a while to figure out that "KMA365" was a call sign. We had always used it as shorthand for "Keep Me Advised" or (depending on who you were replying to and the circumstances) "Kiss My ..."

6624. Re: New Orleans Freqs

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: "David M. Hitchner" <NoOne@NoWhere.net>
Message-ID: <6d9gp9$6oi@bgtnsc03.worldnet.att.net>
Source record: 168921

joe wrote in message <34F64133.5ED3@kkk.kkk>...
>Steve Cantrell wrote:
>>
>> Please send me freqs for cops, ships, railroads and anything else good in
>> New Orleans. Thanks
>>
>> --
>> Steve Cantrell
>> <cantrell.19@osu.edu>
>there ain't been noth'n good in Naorlns since before th war betwix th
>north and th South. It was THE major city in the South to surrender
>to the north without firing a shot.

Hey!!! Them's fightin' words! Actually, now that I think about it, your
right.

6625. Re: Analog Scanners will soon become Obsolete

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: D Stark <nf2g@ggw.org>
Message-ID: <6d9h7r$237g$1@node17.frontiernet.net>
Source record: 168922

Nextel Digital Network <"Nextel Digital Network"@nextel.com> > wrote in
message <34F83A76.2B36@nextel.com>...
>Introducing America's All-Digital National Network:

Analog scanners will become obsolete only if Nextel achieves 100% market
penetration. Not gonna happen. Eventually, the Justice Department will
figure out what they're up to.

6626. STARTER SCANNER F/S

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: jboresta@aol.com
Message-ID: <19980228173300.MAA29247@ladder02.news.aol.com>
Source record: 168923

AR900 Handheld scanner with 100 memory channels. 27-54,108-174, 406-512, and 830-950 Mhz. AC adapter, manual, and antenna.Easy to operate. Good condition.

$ 150 including shipping in continental U.S.

If interested e mail me at JBORESTA@AOL.COM

6627. SONY ICF PRO 80 F/S

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: jboresta@aol.com
Message-ID: <19980228173500.MAA29539@ladder02.news.aol.com>
Source record: 168924

SONY ICF PRO 80 SW receiver with VHF converter. Antenna is slightly bent but radio is in good condition. Manual included.

$ 200 including shipping in continental U.S.

If interested e mail me at JBORESTA@AOL.COM

6628. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: wiggie@midusa.net
Message-ID: <34f937c2.2520815@enews.newsguy.com>
Source record: 168925
Cross-posted to: rec.radio.scanner,alt.radio.scanner

On Fri, 27 Feb 1998 22:10:51 -0800, Charles Simmont
<simmont@extremezone.com> wrote:

>> Please explain your justification for spewing about
>> cellular mods and my books. I just don't see where
>> my books are related to the SC-150 in the slightest,
>> especially since the SportCat isn't even mentioned
>> in my books.
>
>Exactly the Sportcat 150 is NOT mentioned in any of your books and you
>seem to have a certain dislike for the scanner. I think I might be on to
>something here but no modifications for the scanner so you discourage
>anyone from purchasing it...
>

Well, you are both wrong. The Sportcat 150 IS mentioned in
Bill Cheek's Book "THE ULTIMATE SCANNER". Look on page 36 under the
topic "Ultimate Handheld Scanners - Runner-Ups". I see mention of the
SC-150B. It doesn't go into details....but it is mentioned. I can't
recall off the top of my head if it is mentioned in the regular text.
The SportCat isn't anything to be placed up on a throne and
crowned the king of all scanners, but of course it isn't anything to
be run into the ground either. The SC was made when Uniden was
switching over to the faster breed of scanners...and when they were
trying to cut costs. The SC had some good features, but when you could
buy the BC220/230xlt for a bit more and receive better features...the
SC tended not to be the best buy for the consumer, but the scanner was
marketed extensively through QVC, Merchandise Warehouse, etc.
Unfortunately for the scannists in the metropolitan areas, both of
these models were subjected to quite a bit of intermod/images since
they were dual conversion scanners.
Now if you were looking in that money range (and possibly
higher) I would tend to suggest the BC235xlt. It has the speed,
coverage and features that the BC220/230xlt has plus it is triple
conversion and has trunktracking capabilities. Now if Uniden would
upgrade this model to have computer frequency downloading (not
necessary neededing complete computer control on the handheld, but it
would be nice), military air coverage, other trunktracking
capabilities besides MOT, and a simple discriminator output...they
might have a GREAT scanner on their hands. Oh, might as well put a
S-Meter as a feature as well...the BC3000xlt has a S-meter output on
their IF Amp/Osc/Mixer ICs...too bad they didnt take the time to
incorporate the circuitry to use it.
If you find a SportCat for a good price...then it can be

considered a "good scanner for the price" no matter what model or features it has. I bought a BC220xlt at a pawn shop over a year ago for $70 and gave it to mom and dad. They take it on their trips. They only have to hit the service (SVC) button and it searches all of the frequencies that were allocated for police/fire/ems/etc. They don't have to take tons of lists of freqencies for different areas and constantly programming them into the scanner. The scanner has everything that they want and is simple to use. They didn't pay a cent for the scanner so I guess you could say it was one hell of a scanner for the price.
The consumer has to be educated and know what he is buying. I have seen places where they have the BC220/230xlt priced higher than the BC235xlt. What is even worse, people are buying them thinking that they are getting a better deal. "It costs more...so then it must do more!" You can find a lot out about scanners on the internet, the bad bit is that quite a few ppl won't take the time to educate themselves on creating the 'criteria' needed to do a well precised search on various search engines and dejanews. All I can say is..."Its their loss".

Wiggie

6629. Re: Looking for PA State Police and Delaware County, PA Frequencies

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: "Marty(smiley)" <martyrip@ptdprolog.net>
Message-ID: <34F84EA9.78A7@ptdprolog.net>
Source record: 168926

-Two good scanner radio page.
At http://www.li.net/~j4dice/stateidx.html
http://www.erols.com/jcardani/sepascan1.htm

@ @ N3PTU
^ 73's from Marty (Smiley)
___/ Email martyrip@ptdprolog.net

PENNSYLVANIA STATE POLICE FREQUENCY PLAN

CHANNEL MOBILE TX MOBILE RX PL TONE DISPLAY USE
01 154.755 154.755 186.2 PSP MOB. MOBILE/MOBILE
02 154.950 155.580 186.2 CH.A CH.A
03 155.910 155.670 186.2 CH.B CH.B
04 155.850 155.505 186.2 CH.C CH.C
05 158.910 154.665 186.2 CH.D CH.D
06 154.905 154.695 186.2 CH.E CH.E
07 154.830 154.920 186.2 CH.F CH.F
08 155.445 155.445 186.2 CH.G CH.G
09 155.475 155.475 C.Sq NEPF National Emerg.
10 154.755 159.210 186.2 RPTR1 Car Repeater
11 159.210 154.755 123.0 RPTR2 Base Repeater
12 155.460 155.460 186.2 TAC-1 Tactical 1
13 151.490 151.490 186.2 TAC-2 Tactical 2
14 154.950 154.950 186.2 MON A Ch.A Talk Around
15 155.910 155.910 186.2 MON B Ch.B Talk Around
16 155.850 155.850 186.2 MON C Ch.C Talk Around
17 158.910 158.910 186.2 MON D Ch.D Talk Around
18 154.905 154.905 186.2 MON E Ch.E Talk Around
19 154.830 154.830 186.2 MON F Ch.F Talk Around
20 156.015 158.760 151.4 ADMIN-1 With Phone
21 156.015 158.760 123.0 ADMIN-2 Without Phone
22
23 156.195 159.045 179.9 RPT 1 3 Turnpike Rpt.ODD*
24 156.225 159.075 179.9 RPT 2 4 Turnpike Rpt.EVEN*
25 159.000 159.000 C.SQ. PTCSMX Turnpike Sx.
26 158.835 158.835 C.Sq. PEMA Emerg. Management
155.580 155.790 186.2 CH.A Old CH. A
Not Confirmed155.790 155.790 123.0 TAC-3 Tactical 3
156.150 156.150 123.0 TAC EAST Tactical East
154.905 154.905 123.0 TAC WEST Tactical West
Not Confirmed159.030 159.030 123.0 TAC DES Tactical Des**
Channels 27 - 32 Contain LOCAL AND/OR Other State VHF agency Frequencies.
Use VARIES by LOCATION.

* Tone on TX ONLY
** If, DES scrambling present, NO PL presnt, PL & DES are not compatible.

PENNSYLVANIA STATE POLICE
COMMUNICATIONS DIVISION
STATION CHANNEL ASSIGNMENT

LOCATION CHANNEL LOCATION CHANNEL
Troop A Troop H
Ebensburg D Carlisle D (Rpt.)
Greensburg (HQ) F Chambersburg B
Indiana E Gettysburg A
Kiski Valley A Harrisburg (HQ) B
Somerset A Hershey B
Lykens A
Troop B Newport G
Belle Vernon E York C
Findlay B
Pittsburgh Barracks CLOSED 8/96) Troop J
Uniontown B Avondale B
Washington (HQ) D Embreeville G
Waynesburg C Eprhata B
Lancaster (HQ) A
Troop C
Bedford C Troop K
Clearfield B Limerick B
DuBois C Media C
Kane B Philadelphia (HQ) B
Mt. Jewell B
Punxsutawney (HQ) A Troop L
Ridgeway F Frackville C
Shippensville B Hamburg E (Rpt.)
Tionesta B Jonestown C
Reading (HQ) E*(Rpt.)
Troop D Schuylkill Haven C
Beaver C
Butler (HQ) D Troop M
Kittanning C Belfast A
Mercer E Bethlehem (HQ) A
New Castle C Dublin C
Fogelsville B
Troop E Trevose A
Corry F
Erie (HQ) A Troop N
Girard D Bloomsburg B
Meadville B Fern Ridge B
Seneca A Hazleton (HQ) B
Warren A Lehighton C
Swiftwater B
Troop F
Coudersport A Troop P
Emporium D Dushore C

Lock Haven A Shickshinny C
Mansfield B Towanda C
Milton A Tunkhannock C
Montoursville D Wyoming C
Selinsgrove A
Stonington A Troop R
Blooming Grove A
Troop G Dunmore (HQ) G
Holidaysburg (HQ) E (Rpt.) Gibson A
Hutningdon D Honesdale C
Lewistown F
McConnellsburg C
Milesburg D
Phillipsburg C
Rockview C

Note: Rpt. denotes that the channel is operated in REPEATER mode versus the normal full duplex.

Troop S - Interstate Patrols

Eliminated 5/17/97

All Interstate/Highway patrols are now operated by the barracks in the area.

Troop T (See Turnpike)

PENNSYLVANIA STATE POLICE TEN CODE LIST
10-1 SIGNAL WEAK 10-26 ESTIMATED ARRIVAL TIME
10-2 SIGNAL GOOD 10-27 LICENSE/PERMIT INFORMATION
10-3 STOP TRNSMITTING 10-28 OWNERSHIP INFORMATION
10-4 AFFIRMATIVE (OK) 10-29 RECORDS CHECK
10-5 RELAY TO_____ 10-30 DANGER/CAUTION
10-6 BUSY 10-31 PICK-UP
10-7 OUT OF SERVICE AT HOME 10-32 ____UNITS REQUESTE
10-8 IN SERVICE 10-34 TIME CHECK
10-9 REPEAT YOUR MESSAGE 10-37 INTOXICATED PERSON
10-10 NEGATIVE 10-40 ADVISE IF_____AVAILABLE FOR CALL
10-11 ____ON DUTY 10-42 DOES NOT CONFORM TO REGULATIONS
10-12 STAND-BY 10-43 ADVISE OF ROAD/WEATHER CONDITIONS
10-13 EXISTING CONDITIONS 10-44 ACKNOWLEDGE
10-14 MESSAGE/INFORMATION 10-45 VEHICLE ACCIDENT
10-15 MESSAGE DELIVERED 10-46 DETAINING SUBJECT
10-16 REPLY TO MWSSAGE 10-47 NEED AMBULANCE
10-17 EN ROUTE *10-71 IBM SERVICE REQUESTED
10-18 URGENT *10-72 ELECTRICAL SERVICE REQUESTER
10-19 IN CONTACT *10-73 PLUMBING SERVICE REQUESTER
10-20 LOCATION *10-74 RESERVATIONS REQUESTED
10-21 TELEPHONE_____IMMEDIATELY 10-88 HAVE PACKAGE FOR_____
10-22 DISREGARD 10-89 ____IS CALLING YOU
10-23 ARRIVED AT SCENE 10-97 RADIO CHECK

10-24 ASSIGNMENT SIGNAL 33 HELP ME QUICK
10-25 RETURN TO_____
10-99 EMERGENCY AT THIS STATION-ALL UNITS COPY-INTERFERING STATIONS STAND-BY
* NOT USE BY NON-TURNPIKE UNITS

PENNSYLVANIA STATE POLICE STATUTE CODES
601 DRIVING WITHOUT LICENSE 3731 DRUNK DRIVING
2501 CRIMINAL HOMICIDE 3732 HOMICIDE BY VEHICLE
2502 MURDER 3925 RECEIVING STOLEN PROPERTY
2701 SIMPLE ASSAULT 3926 THEFT OF SERVICES
2702 AGGRAVATED ASSAULT 4101 FORGERY
2705 RECKLESSLY ENDANGERING 4105 BAD CHECKS
2706 TERRORISTIC THREATS 4106 FORGED CREDIT CARDS
2709 HARASSMENT 4304 ENDANGERING WELFARE OF CHILDREN
2901 KIDNAPPING 4905 FILING FALSE POLICE REPORT
3121 RAPE 4912 IMPERSONATING A POLICE OFFICER
3122 STATUTORY RAPE 5104 RESISTING ARREST
3125 CORRUPTION OF MINORS 5121 ESCAPE FROM CUSTODY
3126 INDECENT ASSAULT 5501 RIOT
3127 INDECENT EXPOSURE 5503 DISORDERLY CONDUCT
3301 ARSON 5504 HARASSMENT BY COMMUNICATIONS
3304 CRIMINAL MISCHIEF 5505 PUBLIC DRUNKENNESS
3306 OPENING FIRE HYDRANTS 5506 LOITERING OR PROWLING AT NIGHT
3502 BURGLARY 5513 LIIEGAL GAMBLING
3503 CRIMINAL TRESPASS 5902 PROSTITUTION
3701 ROBBERY 6308 UNDERAGE DRINKING
3714 RECKLESS DRIVING 6501 LITTERING
(STATUTE CODES SELDOM USED)

Pennsylvania Turnpike Commission

PL on INPUT/NO PL on output.

159.045/156.195 179.9 MP 0-109.9, 201.3-298.0 & NW Ext. MP A10.3-A110.3
159.075/156.225 179.9 MP 109.9-201.3 & 298.0-359.0
159.000 Mobile to Mobile, Radar, Aircraft
154.755 Mobile to Mobile, Radar, Aircraft
155.460 PSP Tac 1
151.490 PSP Tac 2
453.150/458.150 Tunnels
453.300/458.300 Tunnels

PA. TURNPIKE UNITS
150-series are Ambulances 200-series are tow trucks
300-series are State Police 2000-series are highway maintenace

Police & Maint/Work Crews use same channels on.
PSP Troop T handles patrols on the turnpike. ALL Troop T dispatch
is done from Harrisburg. System is linked via microwave.

Pennsylvania Attorney General's Office

154.950 (F-1) -Drug Enforcement Mobile-to Mobile
155.445R/ (F-2) -Drug Enforcement Dispatch
155.490 (F-3) -Drug Enforcement Regional (CLEAN)
156.090 (F-4) -Drug Enforcement Special Operations
460.200/465.200 179.9 Department of Justice North Repeaters (F1)
460.475/465.475 179.9 Department of Justice South Repeaters (F2)

Use depends on if one of the channels has been assigned to local agencies.
Western PA is primarily 460.475

Pennsylvania State Police Liquor Control Board Detail>

158.7600R/156.0150 151.4 F-1 (Phone Patch Capable)
158.7600R/156.0150 123.0 F-2 (No Phone Patch)
453.1375R/458.1375 Harrisburg
45.3000 Simplex Portables (Old System)

Pennsylvania Emergency Management Agency (PEMA)

PEMA uses 5 channels:
453.525/458.525 Main Repeater
453.350/458.350 Mobile Repeater
453.525 Simplex
453.350 Simplex
158.835 VHF
45.300 (Old System)
PEMA uses DIFFERING CTCSS (PL) tones for various counties main
repeater as follows:

Allegheny Co. 210.7
Armstrong Co. 103.5
Carbon Co. 136.5
Clearfield Co. 179.9
Fayette Co. 118.8
Indiana Co. 136.5
Lawrence Co. 156.7
Washington Co. 156.7
Schuylkill Co. 210.7 rpt. tx 179.9 Input
Somerset Co. 136.5

PL is NOT used on 453.350 the mobile repeater or simplex.

169.425 PEMA Rain Gauges
169.500 PEMA Rain Gauges
169.525 PEMA Rain Gauges
170.275 PEMA Rain Gauges
171.025 PEMA Rain Gauges
171.085 PEMA Rain Gauges
171.125 PEMA Rain Gauges
171.875 PEMA Rain Gauges
412.625 PEMA Rain Gauges

Rain Gauges are scattered throughout the state, and transmit
data on the above
frequency back to the local EMA office. At that point it's
collected on a
computer using IFLOWS software, and relayed to PEMA HQ in HBG via
Ku band VSAT
satellite system.

PEMA also utilizes the Ku band satellite system known as SEVAN
to send
messages to local EMA offices regarding events around the state,
and weather
information from the NOAA Weather Wire.

SEVAN also provides for a voice channel to all EMA agencies,
and a video
channel from PEMA HQ.

Pennsylvania State Capitol Police
453.300R/458.300 PL192.8 Ch.1
453.100R/458.100 PL192.8 Ch.2

Pennsylvania State Senate Secuity
453.550R/458.550 PL156.7

Pennsylvania State Prisons
45.160 PL203.5 Statewide
453.300R/458.300 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.300R/458.300 PL203.5 Somerset, Somerset Co. Pa.
453.325R/458.325 PL203.5 Bellefonte, Centre Co. Pa.
453.325R/458.325 PL203.5 Camp Hill, Cumberland Co. Pa.
453.325R/458.325 PL203.5 Dallas, Luzerne Co. Pa.
453.325R/458.325 PL203.5 Frackville, Schuylkill Co. Pa.
453.325R/458.325 PL203.5 Graterford Montgomery Co. Pa.
453.325R/458.325 PL203.5 Pittsburgh-Western Pennitentary
453.450R/458.450 PL203.5 Camp Hill, Cumblerland Co. Pa.
453.450R/458.450 PL203.5 Cresson Cambria Co. Pa.
453.500R/458.500 PL203.5 Somerset, Somerset Co. Pa.
453.600R/458.600 PL203.5 Bellefonte, Centre Co. Pa.
453.625R/458.625 PL203.5 Graterford Montgomery Co. Pa.
453.625R/458.625 PL203.5 Mahanoy Twp. Schuylkill Co. Pa.
453.725R/458.725 PL203.5 Albion Erie Co. Pa.
453.825R/458.825 PL203.5 Coal Shamokin Northumberland Co. Pa.
453.825R/458.825 PL203.5 Frackville, Schuylkill Co. Pa.
453.875R/458.875 PL203.5 Camp Hill, Cumblerland Co. Pa.
453.875R/458.875 PL203.5 Coal Shamokin Northumberland Co. Pa.

Pennsylvania Department of Environmental Resources (DER)
PL103.5
151.175 SIMPLEX F-1
151.295 SIMPLEX F-2
151.385 SIMPLEX F-3

151.400 SIMPLEX F-4
151.160 SIMPLEX F-5
151.445 SIMPLEX F-6
159.285 SIMPLEX F-7
159.330 SIMPLEX F-8
151.175/159.225 F-9 Dist. 1,2,7,9,10,11
151.295/159.360 F-10 Dist. 6,13,12,15,20
151.385/159.420 F-11 Dist. 4,16,17,18,19
151.400/159.345 F-12 Dist. 3,5,8,14

BUREAU OF FORESTRY RADIO IDENTIFIERS
DIST. IDENTIFIER BASE DIST. IDENTIFIER BASE
1 ALPHA FAYETTEVILLE 11 LIMA SCRANTON
2 BRAVO MCCONNELLSBURG 12 MIKE SOUTH WILLIAMSPORT
3 CHARLIE BLAIN 13 NOVEMBER EMPORIUM
4 DELTA LIGONIER 14 PAPA WARREN
5 ECHO HUNTINGDON 15 ROMEO COUDERSPORT
6 FOXTROT EBENSBURG 16 SIERRA WELLSBORO
7 GOLF MIFFINBURG 17 TANGO BUCKTOWN
8 HOTEL CLARION 18 VICTOR CRESSONA
9 JULIETTE CLEARFIELD 19 WHISKEY STROUDSBURG
10 KILO RENOVO 20 XRAY BLOOMSBURG

Pennsylvania Department of Environmental Resources
Mobile Relay FRrequency Data Mach 1, 1987

TX.FREQ RX.FREQ TX.PL RX.PL CALL SIGN SITE COUNTY
151.175R/159.255 103.5/141.3 KWI669 BIG FLAT CUMBERLAND
151.175R/159.255 114.8/114.8 KVN571 RATTLESNAKE CENTRE
151.175R/159.255 114.8/103.5 KDY285 ROCKTON CLEARFIELD
151.175R/159.255 114.8/127.3 KQN935 TAMARACK CLINTON
151.175R/159.255 114.8/156.7 KQN936 RAINSARES CLINTON
151.175R/159.255 156.7/88.5 KFZ745 ELK MT. SUSQUEHANNA
151.175R/159.255 156.7/173.8 KUO922 FREELAND LUZERNE
151.175R/159.255 103.5/110.9 KLS512 TUSCARORA FULTON
151.175R/159.255 103.5/136.5 KWI698 KINTON KNOB BEDFORD
151.175R/159.255 114.8/192.8 KZF969 BEAVER SNYER

151.295R/159.360 141.3/141.3 KVN570 BLUE KNOB BEDFORD
151.295R/159.360 141.3/156.7 KFO902 LOWER YODER CAMBRIA
151.295R/159.360 114.3/94.8 KVN642 HEMINGWAY LYCOMING
151.295R/159.360 173.8/173.8 KTI717 BOOT JACK ELK
151.295R/159.360 173.8/192.8 KUJ546 BROOKS CAMERON
151.295R/159.360 173.8/136.5 KUJ548 PROSPECT McKEAN
151.295R/159.360 114.8/110.9 KNDV312 SOLAR MT.
151.295R/159.360 173.8/88.5 KVN641 TAMARACK CLINTON
151.295R/159.360 114.8/103.5 KDX454 FREELAND LUZERNE
151.295R/159.360 114.8/114.8 KDX455 NORTH MT. SULLIVAN
151.295R/159.360 114.8/127.3 KDX453 BOYERS NORHTUMBERLAND
151.295R/159.360 141.3/186.2 WQD459 PINE CLEARFIELD

151.385R/159.420 127.3/103.5 KQO251 BEAR CAVE WESTMORELAND
151.385R/159.420 127.3/127.3 KQO253 PONDFIELD FAYETTE
151.385R/159.420 127.3/156.7 KQO252 NEGRO MT. SUMERSET
151.385R/159.420 88.5/110.9 KVV850 HEMINGWAY LYCOMING
151.385R/159.420 103.5/88.5 KLU444 WELSH HILL LANCASTER
151.385R/159.420 103.5/94.8 KQL752 FLINT HILL LEHIGH
151.385R/159.420 103.5/173.8 KFX266 ELLENDALE DAUPHIN
151.385R/159.420 103.5/114.8 KNHM323 BEAR'S HEAD SCHUYLKILL
151.385R/159.420 103.5/156.7 KDX447 HIGH KNOB PINE
151.385R/159.420 103.5/103.5 KFI584 POHOPOCO MONROE
151.385R/159.420 88.5/88.5 WNBJ427 QUARRY
151.385R/159.420 88.5/100.0 KNDV312 CEDAR MT.
151.385R/159.420 88.5/136.5 KZF970 KELLOGG BRADFORD
151.385R/159.420 103.5/186.2 KNBT576 WEXFORD ALLEGHENY
151.385R/159.420 127.3/141.3 WQD460 BALD KNOB SOMERSET
151.385R/159.420 103.5/192.8 WQD458 PHILADELPHIA PHILADELPHIA
151.385R/159.420 103.5/186.2 WHN497 BLACK EDDY

151.400R/159.345 156.7/156.7 KQU276 BIG KNOB PERRY
151.400R/159.345 156.7/192.8 KTU287 LITTLE FLAT CENTER
151.400R/159.345 156.7/94.8 KTU258 JACKS MT. HUNTINGTON
151.400R/159.345 103.5/103.5 KSQ442 FRYBURG CLARION
151.400R/159.345 103.5/114.8 KWV591 GIBBS HILL McKEAN
151.400R/159.345 103.5/127.3 KSZ840 TOWNVILLE CRAWFORD
151.400R/159.345 103.5/156.7 KXA325 NEW CASTLE LAWRENCE
151.400R/159.345 103.5/136.5 WQD462 WATERFORD ERIE
151.400R/159.345 103.5/173.8 WQD461 PENN VIEW INDIANA
151.400R/159.345 103.5/141.3 WNHA827 ERIE ERIE

Pennsylvania Fish Commission

45.040 PL 136.5 F-1 Admin
44.960R/45.300 PL 136.5 F-2
44.840 PL 141.3 F-3 Common Channel
44.700 PL 136.5 F-4
45.440 PL 136.5
45.000 PL 136.5
45.300/
42.600 PL 136.5 F-10
Southwestern Region

F27 Supervisor F36 Armstrong
F28 Asst. Supervisor F37 Indiana
F29 Reserved F38 Westmoreland
F30 Beaver F39 Fayette
F31 Washington F40 Cambria
F32 Greene F41 Somerset
F33 Allegheny, South F42 Three Rivers
F34 Allegheny, North
F35 Allegheny, East

Southcentral Region

F56 Supervisor F63 Juniata / Mifflin
F57 Asst. Supervisor F64 Perry
F58 Reserved F65 Cumberland
F59 Blair F66 Adams
F60 Bedford F67 York
F61 Huntingdon F85 Daulphin
F62 Franklin / Fulton F86 Lebanon

Pennsylvania Game Commission

44.640 PL 141.3 F-1 Northeast District Dallas
44.840 PL 141.3 F-2 Common Channel
44.880 PL 141.3 F-3 Mob. to Mob.
44.920 PL 141.3 F-4 Southcentral District Huntington
44.760 PL 141.3 F-5 Southeast District Reading
45.000 PL 141.3 F-6 Southwest District Ligonier
44.680 PL 141.3 F-? Northcentral District Avis
44.720 PL 141.3 F-? Mob. to Mob.
44.800 PL 141.3 F-? Northwest District Frankin
151.370/159.360
100-serice NW Dist. Frankin, Venango Co. Pa

200-serice SW Dist. Ligonier, Westmoreland Co. Pa.
215 Allegheny 226 Indiana
216 Allegheny 227 Indiana
217 Armstrong 228 Somerset North
218 Armstrong 229 Somerset Central
219 Beaver 230 Somerset South
220 Cambria North 231 Washington
221 Cambria South 232 Washington
222 Fayette 233 Westmoreland
223 Fayette 234 Westmoreland
224 Greene 235 Westmoreland
225 Greene

300-serice NC Dist. Avis, Clinton Co. Pa.

400-serice SC Dist Huntington, Huntington Co. Pa.

500-serice NE Dist. Dallas, Luzerne Co. Pa.

600-serice SE Dist. Reading, Berks Co.

Pennsylvania Department of Transportation (PennDOT)

PennDOT used an old half-duplex (base/mobile) system similar to PSP, but
recently acquired several new frequencies and seems to be using simplex on
them. The list below represents all frequencies assigned to PennDOT.

Listed below is the old system plan. An

47.300B/47.380M 146.2 F-1 Dist. 1,3,6,7,9,11
47.040B/47.200M 136.5 F-? Dist. 2,5,12
47.060B/47.080M 156.7 F-? Dist. 4,8,10

47.280 Simplex 167.9 F-2 Eastern Dist.3,4,5,6,7 & 8
47.140 Simplex F-2 Western Dist.1,2,9,10,11 & 12
47.160 Simplex F-?
47.180 Simplex F-?

151.010 Simplex 110.9 Penn DOT Motor Carrier Enforcement
151.100
159.195

PennDOT Districts

1 - Crawford, Erie, Forest, Mercer, Venago, Warren
2 - Cameron, Centre, Clearfield, Clinton, Elk, Juniata, Potter, Mckean,Mifflin
3 - Bradford, Columbia, Lycoming, Montour, Northumberland, Snyder,
Sullivan,Tioga, Union
4 - Lackawanna, Luzerne, Susquehanna, Wayne, Wyoming
5 - Berks, Carbon, Lehigh, Pike, Schuylkill
6 - Bucks, Chester, Deleware, Montgomery
7 - Philadelphia
8 - Adams, Cumberland, Dauphin, Franklin, Lancaster, Lebanon, Perry,
York
9 - Bedford, Blair, Cambria, Fulton, Huntingdon, Somerset
10 - Armstrong, Butler, Clarion, Indiana, Jefferson
11 - Allegheny, Beaver, Lawrence
12 - Fayette, Greene, Washington, Westmoreland

Send addition or changes
To martyrip@ptdprolog.net
OR
N3PTU@WB3FYL.EPA.PA.USA.NA

6630. Re: WinRadio or Icom PCR-1000 ?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Wizzy <Wizzy@aol.com>
Message-ID: <6d9kcd$o18$1@heliodor.xara.net>
Source record: 168927
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

Go to Icom's web page, I have a PCR-1000, to many goodies to list, check out the real Icom stuff.

FANTASTIC receiver, with the right antenna...picks up from 0.05Mhz through to 1300MHz and is not deaf anywhere within those limits.
Best money I EVER spent.

Wizzy

Jesper Wolf Jespersen wrote in message ...
>I own a Uniden Bearcat 3000 hand held scanner and am quite content
>with it.
>
>This scanner has no option for remote control, channel programming
>from a PC or frequency coverage below 245 MHZ.
>
>So I have been looking into what is on the market that can be remote
>controlled, has coverage for the HF bands and could be usefull.
>
>My eyes have fallen on WinRadio a plugin card for the PC, a concept I
>have reservations to, the inards of a PC are not exactly a HF quiet
>place. And the Icom PCR-1000.
>
>Both are only usefull in combination with a PC, but how do they
>compare ?
>How much is the PC involved in scanning once the scanning parameters
>are set ?
>Do they do CTCSS decoding and conditional stop ?(I dont like to listen
>to the nonsense hiss of encrypted police conversation)
>Do they have DSP options ?
>How do they handle intermodulation and strong signals ?
>
>I know that they may not compare favorably to a single band receiver,
>but are they any good for HF ?
>(I dont have any HF receivers, I am a licenced HAM but my license does
>not cover frequencies below 50 MHz. (I hate Morse :-)).
>
>If you can point me towards reviews of the two products or want to
>sugest alternatives, feel free to reply.
>
>Greetings from Denmark
>Jesper Wolf Jespersen
>
>to reach my real e-mail adress remove no-spam from the given adress.

>

6631. Re: WinRadio or Icom PCR-1000 ?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: G Hansen <glenn.hansen@usa.net>
Message-ID: <34F859FF.46963570@usa.net>
Source record: 168928
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

Wizzy wrote:
>
> Go to Icom's web page, I have a PCR-1000, to many goodies to list, check out
> the real Icom stuff. FANTASTIC receiver,

Which scanner(s) and or HF receiver(s) or transceiver(s) do you own now
or have you owned in the past?

> with the right antenna...picks up from 0.05Mhz through
> to 1300MHz and is not deaf anywhere within those limits.

So which antennas are the right ones? What are you using with your
PCR-1000?

Details man, details!! :-)

I'm sure there are others that would like to hear a bit more from you
about this mystery box.

Thanks

Glenn

6632. ONTSCAN - ONTARIO RADIO FRQUENCY DIRECTORY

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: ronkatz2@home.com
Message-ID: <34f726d3.48245855@news.rdc1.on.wave.home.com>
Source record: 168929

http://www.interlog.com/~ronkatz URL change

You can now find the new home for Emergency Services Frequencies etc.
at

http://www.members.home.com/ontscan

ontscan@home.com
ontscan@home.net

6633. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f84d3e.57350447@news2.cts.com>
Source record: 168930

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Charles Simmont <simmont@extremezone.com> wrote:

> > Please explain your justification for spewing about
> > cellular mods and my books. I just don't see where
> > my books are related to the SC-150 in the slightest,
> > especially since the SportCat isn't even mentioned
> > in my books.
>
> Exactly the Sportcat 150 is NOT mentioned in any of your books and you
> seem to have a certain dislike for the scanner. I think I might be on to
> something here but no modifications for the scanner so you discourage
> anyone from purchasing it...

You're onto nothing more than a steaming pile, then.
Quick! Let go before you get your hands all messy!

Discourage? I don't discourage anyone from getting
the SportCat. "Discourage" is an action word, a present
tense verb, okay? Someone ASKED if the SC-150 was a
good value. I answered. Why should I not be true
to myself and what I *know* about it "under the hood"?

Did you want me to lie to the guy?

Now let me casually inquire if you are an idiot? If not,
then consider that a cellular mod is only ONE of dozens
of mods. I've published several mods on the SC-150
in the monthly World Scanner Report. You didn't know
that, now did you, Simmont?

So you see, I really wonder where you get off and what
horse you rode in on and where the hell you came from?

> > But you sure felt beholden to issue your cute little
> > slam about profit and my books....and now you want to
> > get back to the "intended topic"? It wouldn't be so
> > bad except that YOU failed to take YOUR "worthless
> > nonsense somewhere else" and now you call for everyone
> > to do as you SAY; not as you do?

> Well Sir I don't think we need to get into a name calling game here or
> any other childish games, but I do believe you were more involved in
> this circus long before I entered my two cents worth.

Nevertheless, you waltzed in spouting bullshit about
something of which apparently you knew nothing; and with
what appears to be some kind of an axe to grind; and
all I know is I've never done anything to you. And
then you work up the balls to to spew something about
taking "worthless nonsense somewhere else" even when YOU
introduced an uncalled-for sack of worthless nonsense.

It's there in black and white, Simmont. It's not
an "opinion" of which we're speaking here. It's a
series of undisputable facts, Bubba.

> > Geezus H. Kriste, Simmont, what horse did YOU ride in
> > on? I want to have a talk with that horse.
>
> > And....I *am* waiting for your reply. I'm real curiuous
> > about where the hell you get off spouting your brand
> > of bullshit and then preaching about "worthless nonsense".
> >
> > Real curious, pal. So belly up to the bar and spit it out.

> Well where do I get off spouting my "brand of bullshit" basicly just
> denouncing your own brand of bullshit which is nothing more than than
> that. Seems that the problem is you just cant take a critic.

I can take criticism if it has merit. Yours was uncalled-for;
not germane to the topic; and then after spewing it, you
wanted to call "King's X". That's bullshit, pal. You got
something righteous and proper to criticize, do it, if
you must. (So long as I have the same freedom with you!)

But you picked on an off-topic, unwarranted matter, and I'm
not going to take your shit......because that's exactly what
it is....shit! No merit whatsoever, even if your fogged
brain somehow legitimately thought it was meritorious. And
don't tell me you honestly felt it. Even a half-wit knows
good and well that cellular mods aren't the ONLY mods. But
you made it out to be that way. That's deception. You can't
do that. That's why it's shit - totally without merit.

And the fact is....I *have* published mods for the SC-150. Just
because YOU don't know about them does not in ANY fashion
legitimize your vile spew. You could have asked. You didn't.

> Somebody disagrees with you and its an all out war.

Not if the disagreement has legitimacy. The thing is, I don't
waste my time arguing "opinions". I recognize your human
right to believe in some deity of choice. I will not argue
that subject with you. Likewise, if you happen to like fat gals,
that's your business. There is nothing intrinsic to skinny
gals to make them better than fat gals. It is a matter of choice.

You don't like anchovies on your pizza? That's cool. I won't
get involved in a brouhaha over it.

But look, Simmont.....the initial poster to this thread asked
the following question:

->> Are these radio a good buy?

To which I, (the FIRST respondent), replied (exactly):

-> If you like a lot of sizzle and not much steak....sure.
-> Otherwise, no.

Fourteen words there, Simmont. And not a personal word in
the bunch other than the pronoun, "you", preceded by an "If".
There was nothing there to warrant your "criticism". But
you felt like dishing it out. Now the tables are turned,
because my criticism of YOU is intrinsically justified.

> Personally I know I have seen plenty of the BS postings here

AND.....*contributed* to them, too !!!!!!!

> and think its time that we all realized
> what we are subscribed to this newsgroup for.

Speaking for YOURSELF, I hope. And I hope you understand
that if someone else asks about the value of the Uniden SC-150
SportCat, my reply will be much the same. I can't, in any
sense of honesty, say it any differently.

The SportCat is typical of Uniden's propensity to pack
in a lot of sizzle and not much steak. All you have to
do to see the TRUTH before you run off at the mouth again
is to look into the service manual; study the schematic
diagram for a moment.....and you will see. You will see
the same things I see.

We;ll both be looking at a whole lot of "blue sky".....

Once you've done that, come back with all the critique
you want and keep it fair and straight and we'll deal
on that level.

But to spew that the SC-150 offers me no "profit" is
pure underhanded bullshit that serves to BREAK any
sense of a contract of civility between us, Simmont.

You can't spew that crap and reasonably expect me to
grovel at your feet and take it. Instead, I'll slap
a booger outa your schnoz and feed it to you. Which is
not any worse than how YOU treated me *first*.

You *did* open fire first, Simmont. You've got a
personal problem if you don't like me shooting back.
I am a very good shootist, but I never shoot first.

I will shoot back. You need to understand that.

If you want it any different, then elect or hire me
to some exalted position and PAY ME to *take* your
vile spew, and maybe....maybe, that will work. But
I won't just sit here and take it for free. Savvy?

+---+
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| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6634. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f95bf6.61119008@news2.cts.com>
Source record: 168931

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

jnooney@albany.net wrote:

> Personally I would rather have someone tell me that a scanner I was
> about to buy was a piece of crap than letting me buy it and finding out
> for myself.

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Thanks! I think most folks are like that, which
is why I will continue to tell it like I see it.

Speaking of which, I want to take this opportunity to
demonstrate a crucial issue of scanner marketing and
sales.....that just might enlighten some folks.

Uniden vs. Radio Shack.

It's a fact that some Radio Shack scanners are sleazier
and poorer values that the exalted Uniden SC-150 SportKitten.
No question about it. But here's the thing:

You can open a Radio Schloque catalog and SEE with your
own two eyeballs EVERYTHING they sell. And there *is*
a strong element of HONESTY in their presentation in the
sense that every scanner is clearly presented with a
picture and text....in an order of best-to-worst.

Even a halfwit can see the PRO-70 is better than the
PRO-28. It's all there, laid out in a readable, clean
style and in a reasonably honest, straightforward manner.

It isn't nearly so easy to see where the SportKitty
ranks amongst Uniden's offerings. Uniden doesn't make
it easy for the new scannist to review their lineup.
Instead, you see one scanner here; another there...
and most of what you'll see is the biggest seller, or
what Uniden WANTS to be the biggest seller. Like the
SportKitty, ferinstance.

Uniden *wants* people to buy the SportPuss because
they manufacture it in volume and because it's OLD.
Very old now.

The manufacturer's learning curve is long flattened
and they can crank 'em out by the zillions. And do.
And market them to the yuppie crowd who'll buy anything
with a racing stripe and exhaust pipe flames.....

I'm not saying that the SportGato is a total piece of
junk.... it's just that there's no lugnuts on the
wheels and the engine doesn't fire on all cylinders.
Just like some of Radio Schloque's scanners, except that
Uniden doesn't make that very clear. Uniden doesn't
make anything real clear, for that matter.

Instead they fuel a national Bearcat club and a cute
"Betty Bearcat" frequency directory and feed a little
spark to the hobby engine that, in turn, does the
marketing for them.....mostly for free....and/or
subsidized indirectly by the unwitting hobbyist. After
all, you DO have to PAY to be a member of the "club".

Join the Bearcat club and get a warm fuzzy!
Get told that the SportPuss is the hottest
scanner going! Associate with hundreds of
other SportPuss owners and FEEL GOOD!

..and so the narcotic elixir is dosed to the masses.

Yabbaaaa-dabbbba-doooooooo!

<Gack!>

(Apologies to those who find this offensive. I do
understand that the truth as I see it can hurt at times.)

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+---+
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| Backup: http://ourworld.compuserve.com/homepages/bcheek |
| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+---+

6635. Drowned CHP Officers/Highway 166: Sequence of Events

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Big Daddy <karldahlquist@vistagroupusa.com>
Message-ID: <6d9ns7$7o9@ecuador.earthlink.net>
Source record: 168932
Cross-posted to: alt.fan.police,alt.law-enforcement,alt.law-enforcement.R_C_M_P,alt.law-enforcement.traffic,alt.military.police,misc.emerg-services,rec.radio.scanner

http://vistagroupusa.com/burbank.htm tribute page

Hwy. 166 stories tell tragic tale

Motorist convinced officers' fate saved lives of many others
By Danna Dykstra
Telegram-Tribune

HIGHWAY 166 -- For nearly 40 days, El Nino-driven storms had drenched the 1,130 square miles of the Cuyama River basin.
Finally, on Monday night, Feb. 23, after the biggest of the systems had lashed the watershed with up to another six inches, it was enough.

The ground was saturated. The rain had only one place to go, down the 160-mile Cuyama River, from its headwaters in the Cuyama Valley of Ventura County, through the Santa Lucia Mountain range downstream to Twitchell Reservoir, east of Santa Maria.

And it kept on raining.

The river kept on rising, building in strength.

Downstream, a 30-foot wall of water began slapping against a row of sentries -- big boulders, 500 of them each weighing four tons. The wall of rocks -- called riprap -- was there to keep the water away from the ground that supported Highway 166, a winding, rural two-lane artery linking Santa Maria and Bakersfield.

"The river was flowing hard and fast at a point where it was going around a turn, gaining momentum," said Santa Barbara County senior hydrologist Jon Ahlroth. "It attacked the riprap over a period of hours, eating away underneath, undermining the road."

By 2 a.m. Tuesday morning, Feb. 24, the Cuyama River was roaring at 20,000 cubic feet per second. That was the highest flow ever recorded on that river. It broke the old record of 17,300 cubic feet per second set during the March 1938 floods, only a decade after Santa Barbara County began keeping records.

During the next 30 minutes, the river swallowed those four-ton boulders. All but one.

And nothing was left to protect Highway 166.

Within minutes, the dirt and rock and asphalt that supported hundreds of big-rigs and motorists each day disappeared into the muddy, roaring river.

Soon, a dozen strangers would meet on that 100-foot-long section of Highway 166 that no longer existed. Some of their vehicles would stop before plunging into the river. Some wouldn't.

California Highway Patrol officers Britt Irvine and Rick Stovall started the graveyard shift that Monday at 9:45 p.m. The partners were the only two CHP officers assigned to patrol an area that stretched from the San Luis Obispo/Santa Barbara county line south past Orcutt.
Their shift was to end Tuesday at 6:15 a.m. at the Santa Maria Highway Patrol office.

They paired up in one cruiser -- a routine safety practice for graveyard patrols in the region that includes several remote backroads requiring long distances of travel.

At 9:53 p.m. they responded to their first call: a report of a mudslide on the Harris Grade, south of Highway 135 in Santa Barbara County. Finding nothing unusual, they arrived and left the area at the same time: 10:17 p.m. Up until 1:43 a.m. the night was uneventful for CHP Unit 14-1 -- the call sign for veteran officers Stovall and Irvine. They checked reports of minor slides and flooded roads. And then they nabbed themselves a suspected drunken driver.

The officers stopped a 1993 Jeep Cherokee at Concord and Main streets in Santa Maria. After conducting a field sobriety test, the officers decided the man was going to the Santa Maria jail.

He was cuffed and placed in the back of the patrol car. And then, for whatever reason, the officers gave the man a break.

"One of the officers -- we don't know which one -- got behind the wheel of the Cherokee and drove the female passenger to the (driver's) residence, while the other officer followed," said CHP dispatch supervisor Alex Fakhreddine.

"Some officers will do it basically by the book and make the (suspected drunken driver) pay towing costs, in addition to court fees and everything else," said Fakhreddine. "But not these guys. This was typical for these guys."

CHP Unit 14-1 arrived at the jail at 2:12 a.m. During booking, they got a call about a west-facing tanker truck on Highway 166 that had gone over what was then thought to be a large pothole some 10 miles east of Highway 101. The tanker truck owned by John R. Lawson Rock and Oil in Santa Maria had two blown front tires.

Right after the blowout, the truck's driver David Silva hitched a ride with a vehicle heading west on Highway 166 to Arroyo Grande. The car's driver had to continue west nearly 10 miles through the remote region before he reached an area where his cellular phone would work.

He reported the disabled tanker truck some 12 miles east and said it appeared the eastbound lane of Highway 166 had been washed out.

A dispatcher relayed that message to the officers by telephone at the Santa Maria jail. "The gist of the conversation was that they were booking the subject and they advised dispatch to call Caltrans," said Fakhreddine. At 2:44 a.m., the officers radioed that they were leaving the jail and responding to the report of the disabled truck and washout.

A dispatcher advised the officers at 3:08 a.m. that Wayne's Tires from Santa Maria was sending a truck out to assist with the tanker's flat tires. Officers Stovall and Irvine acknowledged that bit of information.

They were never heard from again.

Michael Bennett Tye hadn't worked in three years. The 37-year-old Nipomo man had been through undisclosed personal problems, and was struggling to put his life together.
Around 2 a.m. that Tuesday, Tye said good-bye to his father, James Tye, at the Mars Court mobile home the two shared. Described by relatives as a loner, Tye set out for Visalia to pursue a dream. At 8 a.m. he would start a class at a truck-driving school.

Tye started up his gold 1979 Chevrolet pickup and headed east on Highway 166. It was a moonless night and the fog was thick, but his family wasn't too concerned.

Tye was a one-time Greyhound bus driver who had earned seven safety medals before he was laid off. He was an experienced driver, a good driver, said his sister, Betty Castillo.

He was also a great storyteller, she said. "His nieces and nephews loved to hear him tell stories."

She now holds little hope her brother will ever tell another tale again.

Jim Rowan, a truck driver for Santa Maria's WestEx, set out for Fontana to make a delivery at 8 p.m. that Monday. He was driving south on Highway 101 when heavy rains forced the closure of the highway in Ventura. He turned around and drove back the 110 miles to Santa Maria.
"He returned to the (WestEx) terminal and dropped off the loaded trailers," said a WestEx representative. "He decided he was going to pick up freight at our terminal in Bakersfield. He took two empty trailers and was going to return with the freight to Santa Maria."

Tuesday around 1:45 a.m. Rowan left a note for the WestEx dispatcher that he was heading to Bakersfield on Highway 166 to meet another truck and pick up freight since Highway 101 was closed.

Rowan left the Santa Maria terminal around 1:55 a.m. While eastbound on Highway 166, he made contact by citizen's-band radio with the driver of a westbound tanker truck who warned him to be careful. The trucker said another driver for his company had gone over a pothole about 10 miles up the road and blown two front tires.

Rowan told the trucker "Thanks a lot," said the representative from WestEx. Rowan never mentioned anything about a possible washout to the WestEx dispatcher.

Colleagues estimate he reached it at about 2:30 a.m.

Steve Miller of Santa Maria hadn't been home with his wife and three children for two long weeks. Around 6 p.m. Monday he left the Arcadia department store where he had been working while away from home.
He missed his family terribly.

Miller made his way north on Highway 101 before encountering storm-related road closures at Highways 126, 101 and 33 that forced repeated delays and detours.

He stopped to eat in Ventura, where he encountered a police officer who told him Highway 101 wouldn't be open until morning. Determined to end the "trip from heck," Miller said he backtracked to Highway 5, telephoned a Caltrans information line and learned Highway 166 was open.

At nearly 2 a.m. Miller thought he was on the road home. He was heading west on the highway when he checked his watch: 3:10 a.m.

A short time later he noticed some fog.

"At the same time I saw the fog," he said, "I was airborne."

Herb King, a salesman for Wayne's Tires in Santa Maria, left his Santa Maria home at 2:50 a.m. that Tuesday to assist the truck driver whose tanker was stranded 12 miles up Highway 166. The truck's driver, Silva, had hitched a ride to Santa Maria.
King picked him up outside a nearby 7-Eleven convenience store and the two headed east on Highway 166. "He said he thought some rocks had washed out on the road, causing his two front tires to blow out," said King.

Silva parked the disabled tanker around 2:15 a.m. at a pullout just yards east of the place where the front tires blew out. He later learned that what he thought was a pothole or some rocks on the road was the asphalt tearing apart.

Pieces of the roadway began falling at a rate of 30 feet a minute moments after Silva parked the tanker and began walking east over the eroding roadway. "The road was washing out as he was walking," said King, "and he

didn't know it."

At 3:15 a.m. -- moments before King and Silva reached the tanker -- they abruptly stopped for a Caltrans worker who waved his flashlight at them as he was setting up a barricade.

He stopped King and Silva just 1,000 yards west of a missing section of highway.

At 3:13 a.m. that Tuesday, Sisquoc Community Church Pastor Bill Klein was driving his Dodge Durango west with his daughter on Highway 166 when he noticed headlights from an eastbound vehicle coming toward him.
"We were about ready to pass each other when that car went straight down," said Klein. "That caused me to slam on my brakes."

He realized his left front tire was hanging over the edge of the pavement, and put his Durango in reverse, but it didn't budge. Klein then switched to four-wheel-drive and backed up 50 yards.

He grabbed a flashlight and shined it on the ground. "I could see the torrents of water raging, but no car and no people," Klein said. "The road was gone."

Over the next 30 minutes, Klein ran up and down the highway waving his flashlight toward approaching big-rigs and vehicles from both directions.

He prevented all from falling into the abyss.

Exhausted, Klein left the job of alerting others to some motorists he had stopped. He backtracked up Tepusquet Road and called 911 on his cellular phone when transmission was possible.

Klein believes the headlights he saw nosedive into the water were those of the CHP cruiser. Based on the CHP radio log, he's probably right.

An investigation continues into the order that Rowan, Tye, Miller and officers Irvine and Stovall drove over the edge of the now 400-foot-long chunk of missing highway.

About three hours after encountering the chasm, Rowan and Miller were rescued by helicopter -- Rowan from atop his partially buried 18-wheeler and Miller from a muddy bank he reached after somehow exiting his sinking Toyota Camry.

Officers Irvine and Stovall, who drowned in their battered cruiser, will be honored today with a memorial service and a procession of an estimated 500 patrol cars.

A search continues for Tye, whose Chevrolet truck was recovered from the river.

Pastor Klein has been in daily contact with the CHP assisting the investigation.

"If that Highway Patrol car had been a little sooner or a little later, my daughter and I would have gone over," he said. "The officers literally gave their lives for us. Had they not gone in ahead of us, we would not have survived; the others who came after them would not have survived."

6636. Re: Houston Police helicopter freqs??

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: chuckiex@ibm.net
Message-ID: <Loyunz0gstF5-pn2-jDvEx2zI6DVo@slip-32-100-186-29.tx.us.ibm.net>
Source record: 168933

Randy,

Rereading your earlier post, I wanted to know what Special Ops 460.350
is mostly used for. Would you know?

Thanks.

Charles

To reply, remove the "x" in my address

6637. Re: Analog Scanners will soon become Obsolete

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fd676e.64055741@news2.cts.com>
Source record: 168934

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

"D Stark" <nf2g@ggw.org> wrote:

>
> Nextel Digital Network <"Nextel Digital Network"@nextel.com> > wrote in
> message <34F83A76.2B36@nextel.com>...
> >Introducing America's All-Digital National Network:
>
>
> Analog scanners will become obsolete only if Nextel achieves 100% market
> penetration. Not gonna happen. Eventually, the Justice Department will
> figure out what they're up to.

That post looked like a poor excuse for a spam
to me.

6638. Re: Radio Shack Pro-90 Trunk Tracker Modification

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fc66d6.63903752@news2.cts.com>
Source record: 168935

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner

zippy@usit.net wrote:

> Does anybody know how I can modify my Pro-90 so I can pick up cell
> phones?

Trade it off or sell it and get a scanner that
CAN pick up cellular.
```

6639. Re: I don't think so

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fb664c.63765470@news2.cts.com>
Source record: 168936

```
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner

"CW" <cw1@mci2000.com> wrote:

> I just found this news group and thought it might be good. I think I might
> be better off firing up the CB. Even that is more civilized.

Don;t read the parts that you don't like.
You are the one in total control here.
Not everyone else. You are not a victim
unless you want to be one.

So don't "want" to be, okay?

+-----------------------------------------------------------------+
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| FTP Site: ftp://204.210.9.135 or ftp.204.210.9.135 |
| or 204.210.9.135 (depends on your FTP program) |
+-----------------------------------------------------------------+
```

6640. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Jeff <jharris4@bellsouth.net>
Message-ID: <34F758CC.514A@bellsouth.net>
Source record: 168973

Bill Cheek wrote:
>
> Jeff <jharris4@bellsouth.net> wrote:
>
> > Regardless of what Bill Cheek says, which is a matter of opinion, the
> > SC-150 is an excellent scanner for what it was intended for.
>
> For yuppies who don't know any better? Okay.....
>
> I guess the Yugo was an excellent car for what it was
> intended for, too. Cool.

I thought this newsgroup was about scanners and not Yugos

6641. Re: Mackey and Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: teacher575@aol.com
Message-ID: <19980228005500.TAA02569@ladder02.news.aol.com>
Source record: 168974

There is no question that they are immature, but he's right.....why the hell do you let it bother you? Why do you read they're replies? You were just asking for it by posting your message. We all have alter-egos on here and they've chosen theirs. Keep it up guys. You give the Peter Pans of the world a good name.

6642. Re: A new Mackey is here?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: teacher575@aol.com
Message-ID: <19980228010801.UAA10148@ladder03.news.aol.com>
Source record: 168975

Who really cares why he is absent right now. Mackey is obviously ADD and all we do is feed his required need for attention. You people should get a life.

6643. MESSAGE TRACKER WANTED

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: interprobe@aol.com
Message-ID: <19980228012601.UAA13168@ladder03.news.aol.com>
Source record: 168976

I will pay top dollar for Message Tracker software by K&L Technology - Pro Version with FLEX upgrade.

Steve Powers

e-mail me at INTERPROBE@aol.com

6644. Re: WinRadio or Icom PCR-1000 ?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Cliff Pitt <cliffpitt@the-cyclops.demon.co.uk>
Message-ID: <01bd43f1$d07eeb80$99a1dec2@the-cyclops.demon.co.uk>
Source record: 168977
Cross-posted to: alt.radio.scanner.uk,rec.radio.scanner

Hi mate

Jesper Wolf Jespersen <jwj@no-spam.dde.dk> wrote in article
<kbwovtidBXRj-pn2-LPe81lGqWMn5@jwj-lan34>...
> I own a Uniden Bearcat 3000 hand held scanner and am quite content
> with it.
>
> This scanner has no option for remote control, channel programming
> from a PC or frequency coverage below 245 MHZ.
>
> So I have been looking into what is on the market that can be remote
> controlled, has coverage for the HF bands and could be usefull.
>
> My eyes have fallen on WinRadio a plugin card for the PC, a concept I
> have reservations to, the inards of a PC are not exactly a HF quiet
> place. And the Icom PCR-1000.
> etc etc......

I have owned, used and returned the Icom PCR1000 back to the manufacturers due to the poor quality of the software..which by the way is said to be "operating characteristics" by Icom.....just jargon for crappy programming!!!!!!!!

Be careful and gets lots and lots of advice....

The only thing positive I can say about the Icom is that there is no apparent interference problems from a UK spec PC

I purchased a AOR 3000a as a replacement and am now in hogs heaven with this set....no problems at the moment with PC remote control software....etc...etc...

A mate has the WinRadio setup and as of today he has not had any real problems...I haven't laid hands on his setup personally YET :).

Regards.

Cliff.

6645. Icom R1 For Sale

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: hiway@ktb2.ktb.net
Message-ID: <6d7r6cioa8@dns.ktb.net>
Source record: 168978

Icom Receiver R1 For Sale

With nicket battery and quick charger, 150khz to 1300 mhz AM, FM,
FM WIDE, perfect condition, total $300.00 shipping not include.
please Email hiway@ktb.net or call (626)454-3333 Monday through
Friday 10:00AM to 5:00PM
Pacific standard time.

6646. Re: WANTED!!! You got what I need?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f77631.2289906@news2.cts.com>
Source record: 168979

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

bfwinstead <winstead@airmail.net> wrote:

> Don't forget the PRO-26.
> They're still out there and they're still $199,
> you just gotta scrounge through the Tandy thing.
> If you haven't already abused every droid and/or manager
> in your area, one of 'em might even help you find one.
> Consider the extended warranty.

Oooooohhhhh, you're right! That PRO-26 has most all
the right stuff shy of a computer Interface, but the
CE-232 will bolt right onto the sucker, that's fer sure.
Nice radio, the PRO-26.....

> How bout dem broncos, Bill?

Zowieeee! Right on, Broncomaniac! It sure was a
long time coming. I've been on their side since
the mid 70's......about the time ol' Craig Morton
took 'em to the Super Bowl the first time.

Watched Elway grow from a snot-nosed kid to a
fine old man. Heh heh heh.....

6647. Re: Mackey and Cheek

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f87737.2551193@news2.cts.com>
Source record: 168980

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

teacher575@aol.com (Teacher575) wrote:

> There is no question that they are immature,

There certainly is a question! You can't make
a judgment about anyone here in virtuality.

Speaking of real life, ol' Shakespeare said
"All the world's a stage and we, the actors upon it."
Now if THAT has any meaning at all in reality, then
it's a perfect bullseye here in virtuality.

Be careful of your judgments.

> but he's right.....why the hell do you let it bother you?

Ain't nuthin in virtuality should bother anyone
with the singular exception of if they WANT to be
bothered. Some folks are masochists, you know.....

> Why do you read they're replies? You were just asking
> for it by posting your message.

Yup, he begged for a slamdunk. But it amazes the
hell out of me how folks think they can turn the world
right just by opening their jaws on these forums.
Everybody's got the answers to all the world's
problems. Funny how they don't have answers for
hunger, poverty, drugs, alcohol,..... but they sure
know how to fix these newsgroups.

<Balderdash!>

> We all have alter-egos on here and they've
> chosen theirs.

Not necessarily. You're simply making a judgment.
You ought to be smart enough to know that it's hard
enough to judge things out there in REAL LIFE, even
when you see 'em with your own two eyeballs. You
think judgments are any easier here in virtuality?

Are you nuts?

If you think judgments are easier here, you better
hire someone to do your thinking for you. It just
ain't possible to render accurate and fair judgments HERE.

> Keep it up guys. You give the Peter Pans of the
> world a good name.

Maybe you should expound on that one..... I'll be
all eyeballs waiting.....

6648. Re: A new Mackey is here?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f97966.3111215@news2.cts.com>
Source record: 168981

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

teacher575@aol.com (Teacher575) wrote:

> Who really cares why he is absent right now.

Wouldn't you care if your rectum was absent
tomorrow morning? I should think you would!

> Mackey is obviously ADD and all we do is feed
> his required need for attention.

No sense in eating if all you're going to do is
take a constitutional in the morning.

Look, Mongrel Mackey is our mascot. He's good
for us. One look at him makes you count your
blessings and thank your deity of choice for
making you a little better than HIM.

> You people should get a life.

Some of us have a very good Life. You ought not
be so quick to render judgments. You really can't
tell anything about anyone here. And if you think
you can, then you need to investigate hiring someone
to do your thinking for you.

Somehow, you've been terribly misled......

6649. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34fa7a66.3366616@news2.cts.com>
Source record: 168982

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Jeff <jharris4@bellsouth.net> wrote:

> Bill Cheek wrote:
> >
> > Jeff <jharris4@bellsouth.net> wrote:
> >
> > > Regardless of what Bill Cheek says, which is a matter of opinion, the
> > > SC-150 is an excellent scanner for what it was intended for.
> >
> > For yuppies who don't know any better? Okay.....
> >
> > I guess the Yugo was an excellent car for what it was
> > intended for, too. Cool.
>
> I thought this newsgroup was about scanners and not Yugos

Yeah? So? Your statement about the "intent" of the
SC-150 is about as ignorant. How the hell would YOU
know what the SC-150 was intended for?

I am telling you with a certain degree of technical
authority that it was intended for people who have
no way of knowing any better.

WHO do you think it was intended for? Imbeciles?

6650. Analog Scanners will soon become Obsolete

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: Nextel Digital Network <"Nextel Digital Network"@nextel.com>
Message-ID: <34F83A76.2B36@nextel.com>
Source record: 168983

Introducing America's All-Digital National Network:

Click this highlighted icon!
http://www.nextel.com/nextelinfo/nationalnetwork.shtml

Nextel homepage:
http://www.nextel.com

Nextel's stock market symbol is "nxtl".
Click the Money Radio icon: http://www.money-radio.com, then click
the "enter" icon, then type "nxtl" in the "ticker tape" box. +++++

6651. Radio Shack Pro-90 Trunk Tracker Modification

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: zippy@usit.net
Message-ID: <34f791cd.191439946@news.i-plus.net>
Source record: 168984

Does anybody know how I can modify my Pro-90 so I can pick up cell phones?

6652. Re: SC-150 Question?

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: bcheek@san.rr.com
Message-ID: <34f78f8f.8784817@news2.cts.com>
Source record: 168985

@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner

Charles Simmont <simmont@extremezone.com> wrote:

> I thought this newsgroup was about scanners and not an opertunity to see
> who can impress everyone with thier lack of common sense.

Really now, you don't say? Hmmmm, let's see what dribbled
outa your jaws a bit earlier.....unsolicited and unwarranted,
I might add:

-> Ahhh, I see Mr Cheek does not approve of the Sportcat 150, must be
-> becouse there aren't any cellular mods for it and thus cannot profit
-> from it in anyway by selling more books. Of course this is just my
-> view, I could be wrong.

So just exactly HOW does what you said there jive and
harmonize with your latest spew, including:

> Lets get back on the intended topic, SCANNERS. Take the rest
> of the worthless nonsense somewhere else.

Please explain your justification for spewing about
cellular mods and my books. I just don't see where
my books are related to the SC-150 in the slightest,
especially since the SportCat isn't even mentioned
in my books.

But you sure felt beholden to issue your cute little
slam about profit and my books....and now you want to
get back to the "intended topic"? It wouldn't be so
bad except that YOU failed to take YOUR "worthless
nonsense somewhere else" and now you call for everyone
to do as you SAY; not as you do?

Geezus H. Kriste, Simmont, what horse did YOU ride in
on? I want to have a talk with that horse.

And....I *am* waiting for your reply. I'm real curiuous
about where the hell you get off spouting your brand
of bullshit and then preaching about "worthless nonsense".

Real curious, pal. So belly up to the bar and spit it out.

6653. Re: None Standard Trunks Buzzing

Newsgroup: rec.radio.scanner
Date: 1998-02-28 00:00:00 UTC
From: robdon33@aol.com
Message-ID: <19980228050401.AAA15384@ladder02.news.aol.com>
Source record: 168986

Sounds to me like the system you're hearing is a GE/Erricson system. The North Las Vegas Police Department when they switched to 800 MHz had that similar buzzing sound plus the six-note musical sound at the end of each broadcast. Now, NLVPD's buzzing sound is rare and each transmission ends with four short beeps.